

List of items and service that require Prior Authorization

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	0001U	Red blood cell antigen typing, DNA, human erythrocyte antigen gene analysis of 35 antigens from 11 blood groups, utilizing whole blood, common RBC alleles reported
QHP	FL	0002M	Liver disease, ten biochemical assays (ALT, A2-macroglobulin, apolipoprotein A-1, total bilirubin, GGT, haptoglobin, AST, glucose, total cholesterol and triglycerides) utilizing serum, prognostic algorithm reported as quantitative scores for fibrosis, steatosis and alcoholic steatohepatitis (ASH)
QHP	FL	0003M	Liver disease, ten biochemical assays (ALT, A2-macroglobulin, apolipoprotein A-1, total bilirubin, GGT, haptoglobin, AST, glucose, total cholesterol and triglycerides) utilizing serum, prognostic algorithm reported as quantitative scores for fibrosis, steatosis and nonalcoholic steatohepatitis (NASH)
QHP	FL	0005U	Oncology (prostate) gene expression profile by real-time RT-PCR of 3 genes (ERG, PCA3, and SPDEF), urine, algorithm reported as risk score
QHP	FL	0006M	Oncology (hepatic), mRNA expression levels of 161 genes, utilizing fresh hepatocellular carcinoma tumor tissue, with alpha-fetoprotein level, algorithm reported as a risk classifier
QHP	FL	0007M	Oncology (gastrointestinal neuroendocrine tumors), real-time PCR expression analysis of 51 genes, utilizing whole peripheral blood, algorithm reported as a nomogram of tumor disease index
QHP	FL	0007U	Drug test(s), presumptive, with definitive confirmation of positive results, any number of drug classes, urine, includes specimen verification including DNA authentication in comparison to buccal DNA, per date of service
QHP	FL	0011M	Oncology, prostate cancer, mRNA expression assay of 12 genes (10 content and 2 housekeeping), RT-PCR test utilizing blood plasma and urine, algorithms to predict high-grade prostate cancer risk
QHP	FL	0012M	Oncology (urothelial), mRNA, gene expression profiling by real-time quantitative PCR of five genes (MDK, HOXA13, CDC2 [CDK1], IGFBP5, and CXCR2), utilizing urine, algorithm reported as a risk score for having urothelial carcinoma
QHP	FL	0013M	Oncology (urothelial), mRNA, gene expression profiling by real-time quantitative PCR of five genes (MDK, HOXA13, CDC2 [CDK1], IGFBP5, and CXCR2), utilizing urine, algorithm reported as a risk score for having recurrent urothelial carcinoma
QHP	FL	0016M	Oncology (bladder), mRNA, microarray gene expression profiling of 219 genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as molecular subtype (luminal, luminal infiltrated, basal, basal claudin-low, neuroendocrine-like)
QHP	FL	0016U	Oncology (hematolymphoid neoplasia), RNA, BCR/ABL1 major and minor breakpoint fusion transcripts, quantitative PCR amplification, blood or bone marrow, report of fusion not detected or detected with quantitation
QHP	FL	00170	Anesthesia for intraoral procedures, including biopsy; not otherwise specified
QHP	FL	0017M	Oncology (diffuse large B-cell lymphoma [DLBCL]), mRNA, gene expression profiling by fluorescent probe hybridization of 20 genes, formalin-fixed paraffin-embedded tissue, algorithm reported as cell of origin

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QHP	FL	0017U	Oncology (hematolymphoid neoplasia), JAK2 mutation, DNA, PCR amplification of exons 12-14 and sequence analysis, blood or bone marrow, report of JAK2 mutation not detected or detected
QHP	FL	0018M	Transplantation medicine (allograft rejection, renal), measurement of donor and third-party-induced CD154+T-cytotoxic memory cells, utilizing whole peripheral blood, algorithm reported as a rejection risk score
QHP	FL	0018U	Oncology (thyroid), microRNA profiling by RT-PCR of 10 microRNA sequences, utilizing fine needle aspirate, algorithm reported as a positive or negative result for moderate to high risk of malignancy
QHP	FL	0019U	Oncology, RNA, gene expression by whole transcriptome sequencing, formalin-fixed paraffin embedded tissue or fresh frozen tissue, predictive algorithm reported as potential targets for therapeutic agents
QHP	FL	0020M	Oncology (central nervous system), analysis of 30,000 DNA methylation loci by methylation array, utilizing DNA extracted from tumor tissue, diagnostic algorithm reported as probability of matching a reference tumor subclass
QHP	FL	0022U	Targeted genomic sequence analysis panel, non-small cell lung neoplasia, DNA and RNA analysis, 23 genes, interrogation for sequence variants and rearrangements, reported as presence or absence of variants and associated therapy(ies) to consider
QHP	FL	0023U	Oncology (acute myelogenous leukemia), DNA, genotyping of internal tandem duplication, p.D835, p.I836, using mononuclear cells, reported as detection or non-detection of FLT3 mutation and indication for or against the use of midostaurin
QHP	FL	0026U	Oncology (thyroid), DNA and mRNA of 112 genes, next-generation sequencing, fine needle aspirate of thyroid nodule, algorithmic analysis reported as a categorical result ("Positive, high probability of malignancy" or "Negative, low probability of malignancy")
QHP	FL	0027U	JAK2 (Janus kinase 2) (eg, myeloproliferative disorder) gene analysis, targeted sequence analysis exons 12-15
QHP	FL	0029U	Drug metabolism (adverse drug reactions and drug response), targeted sequence analysis (ie, CYP1A2, CYP2C19, CYP2C9, CYP2D6, CYP3A4, CYP3A5, CYP4F2, SLCO1B1, VKORC1 and rs12777823)
QHP	FL	0030U	Drug metabolism (warfarin drug response), targeted sequence analysis (ie, CYP2C9, CYP4F2, VKORC1, rs12777823)
QHP	FL	0031U	CYP1A2 (cytochrome P450 family 1, subfamily A, member 2)(eg, drug metabolism) gene analysis, common variants (ie, *1F, *1K, *6, *7)
QHP	FL	0032U	COMT (catechol-O-methyltransferase)(drug metabolism) gene analysis, c.472G>A (rs4680) variant
QHP	FL	0034U	TPMT (thiopurine S-methyltransferase), NUDT15 (nudix hydroxylase 15)(eg, thiopurine metabolism) gene analysis, common variants (ie, TPMT *2, *3A, *3B, *3C, *4, *5, *6, *8, *12; NUDT15 *3, *4, *5)
QHP	FL	0036U	Exome (ie, somatic mutations), paired formalin-fixed paraffin-embedded tumor tissue and normal specimen, sequence analyses
QHP	FL	0037U	Targeted genomic sequence analysis, solid organ neoplasm, DNA analysis of 324 genes, interrogation for sequence variants, gene copy number amplifications, gene rearrangements, microsatellite instability and tumor mutational burden

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	0040U	BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis, major breakpoint, quantitative
QHP	FL	0045U	Oncology (breast ductal carcinoma in situ), mRNA, gene expression profiling by real-time RT-PCR of 12 genes (7 content and 5 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as recurrence score
QHP	FL	0046U	FLT3 (fms-related tyrosine kinase 3) (eg, acute myeloid leukemia) internal tandem duplication (ITD) variants, quantitative
QHP	FL	0047U	Oncology (prostate), mRNA, gene expression profiling by real-time RT-PCR of 17 genes (12 content and 5 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a risk score
QHP	FL	0048U	Oncology (solid organ neoplasia), DNA, targeted sequencing of protein-coding exons of 468 cancer-associated genes, including interrogation for somatic mutations and microsatellite instability, matched with normal specimens, utilizing formalin-fixed paraffin-embedded tumor tissue, report of clinically significant mutation(s)
QHP	FL	0049U	NPM1 (nucleophosmin) (eg, acute myeloid leukemia) gene analysis, quantitative
QHP	FL	0050U	Targeted genomic sequence analysis panel, acute myelogenous leukemia, DNA analysis, 194 genes, interrogation for sequence variants, copy number variants or rearrangements
QHP	FL	0055U	Cardiology (heart transplant), cell-free DNA, PCR assay of 96 DNA target sequences (94 single nucleotide polymorphism targets and two control targets), plasma
QHP	FL	00580	Anesthesia for heart transplant or heart/lung transplant
QHP	FL	0062U	Autoimmune (systemic lupus erythematosus), IgG and IgM analysis of 80 biomarkers, utilizing serum, algorithm reported with a risk score
QHP	FL	0069U	Oncology (colorectal), microRNA, RT-PCR expression profiling of miR-31-3p, formalin-fixed paraffin-embedded tissue, algorithm reported as an expression score
QHP	FL	0070U	CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, common and select rare variants (ie, *2, *3, *4, *4N, *5, *6, *7, *8, *9, *10, *11, *12, *13, *14A, *14B, *15, *17, *29, *35, *36, *41, *57, *61, *63, *68, *83, *xN)
QHP	FL	0071T	Focused ultrasound ablation of uterine leiomyomata, including MR guidance; total leiomyomata volume less than 200 cc of tissue
QHP	FL	0071U	CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, full gene sequence (List separately in addition to code for primary procedure)
QHP	FL	0072T	Focused ultrasound ablation of uterine leiomyomata, including MR guidance; total leiomyomata volume greater or equal to 200 cc of tissue
QHP	FL	0072U	CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, targeted sequence analysis (ie, CYP2D6-2D7 hybrid gene) (List separately in addition to code for primary procedure)
QHP	FL	0073U	CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, targeted sequence analysis (ie, CYP2D7-2D6 hybrid gene) (List separately in addition to code for primary procedure)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	0074U	CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, targeted sequence analysis (ie, non-duplicated gene when duplication/multiplication is trans) (List separately in addition to code for primary procedure)
QHP	FL	0075U	CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, targeted sequence analysis (ie, 5' gene duplication/multiplication) (List separately in addition to code for primary procedure)
QHP	FL	0076U	CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism) gene analysis, targeted sequence analysis (ie, 3' gene duplication/multiplication) (List separately in addition to code for primary procedure)
QHP	FL	00796	Anesthesia for intraperitoneal procedures in upper abdomen including laparoscopy; liver transplant (recipient)
QHP	FL	0079U	Comparative DNA analysis using multiple selected single-nucleotide polymorphisms (SNPs), urine and buccal DNA, for specimen identity verification
QHP	FL	0080U	Oncology (lung), mass spectrometric analysis of galectin-3-binding protein and scavenger receptor cysteine-rich type 1 protein M130, with five clinical risk factors (age, smoking status, nodule diameter, nodule-spiculation status and nodule location), utilizing plasma, algorithm reported as a categorical probability of malignancy
QHP	FL	00868	Anesthesia for extraperitoneal procedures in lower abdomen, including urinary tract; renal transplant (recipient)
QHP	FL	0087U	Cardiology (heart transplant), mRNA gene expression profiling by microarray of 1,283 genes, transplant biopsy tissue, allograft rejection and injury algorithm reported as a probability score
QHP	FL	0089U	Oncology (melanoma), gene expression profiling by RTqPCR, PRAME and LINC00518, superficial collection using adhesive patch(es)
QHP	FL	0090U	Oncology (cutaneous melanoma), mRNA gene expression profiling by RT-PCR of 23 genes (14 content and 9 housekeeping), utilizing formalin-fixed paraffin-embedded (FFPE) tissue, algorithm reported as a categorical result (ie, benign, intermediate, malignant)
QHP	FL	0092U	Oncology (lung), three protein biomarkers, immunoassay using magnetic nanosensor technology, plasma, algorithm reported as risk score for likelihood of malignancy
QHP	FL	0094U	Genome (eg, unexplained constitutional or heritable disorder or syndrome), rapid sequence analysis
QHP	FL	0095T	Removal of total disc arthroplasty (artificial disc), anterior approach, each additional interspace, cervical (List separately in addition to code for primary procedure)
QHP	FL	0098T	Revision including replacement of total disc arthroplasty (artificial disc), anterior approach, each additional interspace, cervical (List separately in addition to code for primary procedure)
QHP	FL	0100T	Placement of a subconjunctival retinal prosthesis receiver and pulse generator, and implantation of intra-ocular retinal electrode array, with vitrectomy
QHP	FL	0101T	Extracorporeal shock wave involving musculoskeletal system, not otherwise specified

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QHP	FL	0101U	Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial adenomatosis polyposis), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with mRNA analytics to resolve variants of unknown significance when indicated (15 genes [sequencing and deletion/duplication], EPCAM and GREM1 [deletion/duplication only])
QHP	FL	0102T	Extracorporeal shock wave performed by a physician, requiring anesthesia other than local, and involving the lateral humeral epicondyle
QHP	FL	0102U	Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with mRNA analytics to resolve variants of unknown significance when indicated (17 genes [sequencing and deletion/duplication])
QHP	FL	0103U	Hereditary ovarian cancer (eg, hereditary ovarian cancer, hereditary endometrial cancer), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with mRNA analytics to resolve variants of unknown significance when indicated (24 genes [sequencing and deletion/duplication], EPCAM [deletion/duplication only])
QHP	FL	0105U	Nephrology (chronic kidney disease), multiplex electrochemiluminescent immunoassay (ECLIA) of tumor necrosis factor receptor 1A, receptor superfamily 2 (TNFR1, TNFR2), and kidney injury molecule-1 (KIM-1) combined with longitudinal clinical data, including APOL1 genotype if available, and plasma (isolated fresh or frozen), algorithm reported as probability score for rapid kidney function decline (RKFD)
QHP	FL	0106T	Quantitative sensory testing (QST), testing and interpretation per extremity; using touch pressure stimuli to assess large diameter sensation
QHP	FL	0107T	Quantitative sensory testing (QST), testing and interpretation per extremity; using vibration stimuli to assess large diameter fiber sensation
QHP	FL	0108T	Quantitative sensory testing (QST), testing and interpretation per extremity; using cooling stimuli to assess small nerve fiber sensation and hyperalgesia
QHP	FL	0108U	Gastroenterology (Barrett's esophagus), whole slide-digital imaging, including morphometric analysis, computer-assisted quantitative immunolabeling of 9 protein biomarkers (p16, AMACR, p53, CD68, COX-2, CD45RO, HIF1a, HER-2, K20) and morphology, formalin-fixed paraffin-embedded tissue, algorithm reported as risk of progression to high-grade dysplasia or cancer
QHP	FL	0109T	Quantitative sensory testing (QST), testing and interpretation per extremity; using heat-pain stimuli to assess small nerve fiber sensation and hyperalgesia
QHP	FL	0110T	Quantitative sensory testing (QST), testing and interpretation per extremity; using other stimuli to assess sensation
QHP	FL	0111U	Oncology (colon cancer), targeted KRAS (codons 12, 13, and 61) and NRAS (codons 12, 13, and 61) gene analysis utilizing formalin-fixed paraffin-embedded tissue
QHP	FL	0112U	Infectious agent detection and identification, targeted sequence analysis (16S and 18S rRNA genes) with drug-resistance gene

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QHP	FL	0113U	Oncology (prostate), measurement of PCA3 and TMPRSS2-ERG in urine and PSA in serum following prostatic massage, by RNA amplification and fluorescence-based detection, algorithm reported as risk score
QHP	FL	0117U	Pain management, analysis of 11 endogenous analytes (methylmalonic acid, xanthurenic acid, homocysteine, pyroglutamic acid, vanilmandelate, 5-hydroxyindoleacetic acid, hydroxymethylglutarate, ethylmalonate, 3-hydroxypropyl mercapturic acid (3-HPMA), quinolinic acid, kynurenic acid), LC-MS/MS, urine, algorithm reported as a pain-index score with likelihood of atypical biochemical function associated with pain
QHP	FL	0118U	Transplantation medicine, quantification of donor-derived cell-free DNA using whole genome next-generation sequencing, plasma, reported as percentage of donor-derived cell-free DNA in the total cell-free DNA
QHP	FL	0120U	Oncology (B-cell lymphoma classification), mRNA, gene expression profiling by fluorescent probe hybridization of 58 genes (45 content and 13 housekeeping genes), formalin-fixed paraffin-embedded tissue, algorithm reported as likelihood for primary mediastinal B-cell lymphoma (PMBCL) and diffuse large B-cell lymphoma (DLBCL) with cell of origin subtyping in the latter
QHP	FL	0129U	Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer), genomic sequence analysis and deletion/duplication analysis panel (ATM, BRCA1, BRCA2, CDH1, CHEK2, PALB2, PTEN, and TP53)
QHP	FL	0130U	Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial adenomatosis polyposis), targeted mRNA sequence analysis panel (APC, CDH1, CHEK2, MLH1, MSH2, MSH6, MUTYH, PMS2, PTEN, and TP53) (List separately in addition to code for primary procedure)
QHP	FL	0134U	Hereditary pan cancer (eg, hereditary breast and ovarian cancer, hereditary endometrial cancer, hereditary colorectal cancer), targeted mRNA sequence analysis panel (18 genes) (List separately in addition to code for primary procedure)
QHP	FL	0136U	ATM (ataxia telangiectasia mutated) (eg, ataxia telangiectasia) mRNA sequence analysis (List separately in addition to code for primary procedure)
QHP	FL	0138U	BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) mRNA sequence analysis (List separately in addition to code for primary procedure)
QHP	FL	0152U	Infectious disease (bacteria, fungi, parasites, and DNA viruses), microbial cell-free DNA, plasma, untargeted next-generation sequencing, report for significant positive pathogens
QHP	FL	0153U	Oncology (breast), mRNA, gene expression profiling by next-generation sequencing of 101 genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a triple negative breast cancer clinical subtype(s) with information on immune cell involvement

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QHP	FL	0154U	Oncology (urothelial cancer), RNA, analysis by real-time RT-PCR of the FGFR3 (fibroblast growth factor receptor 3) gene analysis (ie, p.R248C [c.742C>T], p.S249C [c.746C>G], p.G370C [c.1108G>T], p.Y373C [c.1118A>G], FGFR3-TACC3v1, and FGFR3-TACC3v3) utilizing formalin-fixed paraffin-embedded urothelial cancer tumor tissue, reported as FGFR gene alteration status
QHP	FL	0155U	Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase, catalytic subunit alpha) (eg, breast cancer) gene analysis (ie, p.C420R, p.E542K, p.E545A, p.E545D [g.1635G>T only], p.E545G, p.E545K, p.Q546E, p.Q546R, p.H1047L, p.H1047R, p.H1047Y), utilizing formalin-fixed paraffin-embedded breast tumor tissue, reported as PIK3CA gene mutation status
QHP	FL	0156U	Copy number (eg, intellectual disability, dysmorphology), sequence analysis
QHP	FL	0164T	Removal of total disc arthroplasty, (artificial disc), anterior approach, each additional interspace, lumbar (List separately in addition to code for primary procedure)
QHP	FL	0164U	Gastroenterology (irritable bowel syndrome [IBS]), immunoassay for anti-CdtB and anti-vinculin antibodies, utilizing plasma, algorithm for elevated or not elevated qualitative results
QHP	FL	0165T	Revision including replacement of total disc arthroplasty (artificial disc), anterior approach, each additional interspace, lumbar (List separately in addition to code for primary procedure)
QHP	FL	0166U	Liver disease, 10 biochemical assays (a2-macroglobulin, haptoglobin, apolipoprotein A1, bilirubin, GGT, ALT, AST, triglycerides, cholesterol, fasting glucose) and biometric and demographic data, utilizing serum, algorithm reported as scores for fibrosis, necroinflammatory activity, and steatosis with a summary interpretation
QHP	FL	0169U	NUDT15 (nudix hydrolase 15) and TPMT (thiopurine S-methyltransferase) (eg, drug metabolism) gene analysis, common variants
QHP	FL	0170U	Neurology (autism spectrum disorder [ASD]), RNA, next-generation sequencing, saliva, algorithmic analysis, and results reported as predictive probability of ASD diagnosis
QHP	FL	0171U	Targeted genomic sequence analysis panel, acute myeloid leukemia, myelodysplastic syndrome, and myeloproliferative neoplasms, DNA analysis, 23 genes, interrogation for sequence variants, rearrangements and minimal residual disease, reported as presence/absence
QHP	FL	0172U	Oncology (solid tumor as indicated by the label), somatic mutation analysis of BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) and analysis of homologous recombination deficiency pathways, DNA, formalin-fixed paraffin-embedded tissue, algorithm quantifying tumor genomic instability score
QHP	FL	0173U	Psychiatry (ie, depression, anxiety), genomic analysis panel, includes variant analysis of 14 genes
QHP	FL	0174U	Oncology (solid tumor), mass spectrometric 30 protein targets, formalin-fixed paraffin-embedded tissue, prognostic and predictive algorithm reported as likely, unlikely, or uncertain benefit of 39 chemotherapy and targeted therapeutic oncology agents

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QHP	FL	0175U	Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes
QHP	FL	0176U	Cytolethal distending toxin B (CdtB) and vinculin IgG antibodies by immunoassay (ie, ELISA)
QHP	FL	0177U	Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status
QHP	FL	0179U	Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s)
QHP	FL	01937	Anesthesia for percutaneous image-guided injection, drainage or aspiration procedures on the spine or spinal cord; cervical or thoracic
QHP	FL	01938	Anesthesia for percutaneous image-guided injection, drainage or aspiration procedures on the spine or spinal cord; lumbar or sacral
QHP	FL	01939	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; cervical or thoracic
QHP	FL	01940	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral
QHP	FL	01941	Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic
QHP	FL	01942	Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral
QHP	FL	01991	Anesthesia for diagnostic or therapeutic nerve blocks and injections (when block or injection is performed by a different physician or other qualified health care professional); other than the prone position
QHP	FL	01992	Anesthesia for diagnostic or therapeutic nerve blocks and injections (when block or injection is performed by a different physician or other qualified health care professional); prone position
QHP	FL	0200T	Percutaneous sacral augmentation (sacroplasty), unilateral injection(s), including the use of a balloon or mechanical device, when used, 1 or more needles, includes imaging guidance and bone biopsy, when performed
QHP	FL	0201T	Percutaneous sacral augmentation (sacroplasty), bilateral injections, including the use of a balloon or mechanical device, when used, 2 or more needles, includes imaging guidance and bone biopsy, when performed
QHP	FL	0202T	Posterior vertebral joint(s) arthroplasty (eg, facet joint[s] replacement), including facetectomy, laminectomy, foraminotomy, and vertebral column fixation, injection of bone cement, when performed, including fluoroscopy, single level, lumbar spine
QHP	FL	0203U	Autoimmune (inflammatory bowel disease), mRNA, gene expression profiling by quantitative RT-PCR, 17 genes (15 target and 2 reference genes), whole blood, reported as a continuous risk score and classification of inflammatory bowel disease aggressiveness
QHP	FL	0205U	Ophthalmology (age-related macular degeneration), analysis of 3 gene variants (2 CFH gene, 1 ARMS2 gene), using PCR and MALDI-TOF, buccal swab, reported as positive or negative for neovascular age-related macular-degeneration risk associated with zinc supplements

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QHP	FL	0206U	Neurology (Alzheimer disease); cell aggregation using morphometric imaging and protein kinase C-epsilon (PKCe) concentration in response to amylopheroïd treatment by ELISA, cultured skin fibroblasts, each reported as positive or negative for Alzheimer disease
QHP	FL	0207T	Evacuation of meibomian glands, automated, using heat and intermittent pressure, unilateral
QHP	FL	0207U	Neurology (Alzheimer disease); quantitative imaging of phosphorylated ERK1 and ERK2 in response to bradykinin treatment by in situ immunofluorescence, using cultured skin fibroblasts, reported as a probability index for Alzheimer disease (List separately in addition to code for primary procedure)
QHP	FL	0209U	Cytogenomic constitutional (genome-wide) analysis, interrogation of genomic regions for copy number, structural changes and areas of homozygosity for chromosomal abnormalities
QHP	FL	0211U	Oncology (pan-tumor), DNA and RNA by next-generation sequencing, utilizing formalin-fixed paraffin-embedded tissue, interpretative report for single nucleotide variants, copy number alterations, tumor mutational burden, and microsatellite instability, with therapy association
QHP	FL	0212U	Rare diseases (constitutional/heritable disorders), whole genome and mitochondrial DNA sequence analysis, including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants, proband
QHP	FL	0213T	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, cervical or thoracic; single level
QHP	FL	0213U	Rare diseases (constitutional/heritable disorders), whole genome and mitochondrial DNA sequence analysis, including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants, each comparator genome (eg, parent, sibling)
QHP	FL	0214T	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, cervical or thoracic; second level (List separately in addition to code for primary procedure)
QHP	FL	0214U	Rare diseases (constitutional/heritable disorders), whole exome and mitochondrial DNA sequence analysis, including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants, proband
QHP	FL	0215T	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, cervical or thoracic; third and any additional level(s) (List separately in addition to code for primary procedure)

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QHP	FL	0215U	Rare diseases (constitutional/heritable disorders), whole exome and mitochondrial DNA sequence analysis, including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants, each comparator exome (eg, parent, sibling)
QHP	FL	0216T	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, lumbar or sacral; single level
QHP	FL	0216U	Neurology (inherited ataxias), genomic DNA sequence analysis of 12 common genes including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants
QHP	FL	0217T	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, lumbar or sacral; second level (List separately in addition to code for primary procedure)
QHP	FL	0217U	Neurology (inherited ataxias), genomic DNA sequence analysis of 51 genes including small sequence changes, deletions, duplications, short tandem repeat gene expansions, and variants in non-uniquely mappable regions, blood or saliva, identification and categorization of genetic variants
QHP	FL	0218T	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with ultrasound guidance, lumbar or sacral; third and any additional level(s) (List separately in addition to code for primary procedure)
QHP	FL	0218U	Neurology (muscular dystrophy), DMD gene sequence analysis, including small sequence changes, deletions, duplications, and variants in non-uniquely mappable regions, blood or saliva, identification and characterization of genetic variants
QHP	FL	0221T	Placement of a posterior intrafacet implant(s), unilateral or bilateral, including imaging and placement of bone graft(s) or synthetic device(s), single level; lumbar
QHP	FL	0222T	Placement of a posterior intrafacet implant(s), unilateral or bilateral, including imaging and placement of bone graft(s) or synthetic device(s), single level; each additional vertebral segment (List separately in addition to code for primary procedure)
QHP	FL	0228U	Oncology (prostate), multianalyte molecular profile by photometric detection of macromolecules adsorbed on nanosponge array slides with machine learning, utilizing first morning voided urine, algorithm reported as likelihood of prostate cancer
QHP	FL	0229U	BCAT1 (Branched chain amino acid transaminase 1) and IKZF1 (IKAROS family zinc finger 1) (eg, colorectal cancer) promoter methylation analysis
QHP	FL	0230U	AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome inactivation), full sequence analysis, including small sequence changes in exonic and intronic regions, deletions, duplications, short tandem repeat (STR) expansions, mobile element insertions, and variants in non-uniquely mappable regions

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QHP	FL	0231U	CACNA1A (calcium voltage-gated channel subunit alpha 1A) (eg, spinocerebellar ataxia), full gene analysis, including small sequence changes in exonic and intronic regions, deletions, duplications, short tandem repeat (STR) gene expansions, mobile element insertions, and variants in non-uniquely mappable regions
QHP	FL	0232T	Injection(s), platelet rich plasma, any site, including image guidance, harvesting and preparation when performed
QHP	FL	0232U	CSTB (cystatin B) (eg, progressive myoclonic epilepsy type 1A, Unverricht-Lundborg disease), full gene analysis, including small sequence changes in exonic and intronic regions, deletions, duplications, short tandem repeat (STR) expansions, mobile element insertions, and variants in non-uniquely mappable regions
QHP	FL	0233U	FXN (frataxin) (eg, Friedreich ataxia), gene analysis, including small sequence changes in exonic and intronic regions, deletions, duplications, short tandem repeat (STR) expansions, mobile element insertions, and variants in non-uniquely mappable regions
QHP	FL	0234U	MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome), full gene analysis, including small sequence changes in exonic and intronic regions, deletions, duplications, mobile element insertions, and variants in non-uniquely mappable regions
QHP	FL	0235U	PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome), full gene analysis, including small sequence changes in exonic and intronic regions, deletions, duplications, mobile element insertions, and variants in non-uniquely mappable regions
QHP	FL	0236U	SMN1 (survival of motor neuron 1, telomeric) and SMN2 (survival of motor neuron 2, centromeric) (eg, spinal muscular atrophy) full gene analysis, including small sequence changes in exonic and intronic regions, duplications, deletions, and mobile element insertions
QHP	FL	0237U	Cardiac ion channelopathies (eg, Brugada syndrome, long QT syndrome, short QT syndrome, catecholaminergic polymorphic ventricular tachycardia), genomic sequence analysis panel including ANK2, CASQ2, CAV3, KCNE1, KCNE2, KCNH2, KCNJ2, KCNQ1, RYR2, and SCN5A, including small sequence changes in exonic and intronic regions, deletions, duplications, mobile element insertions, and variants in non-uniquely mappable regions
QHP	FL	0238U	Oncology (Lynch syndrome), genomic DNA sequence analysis of MLH1, MSH2, MSH6, PMS2, and EPCAM, including small sequence changes in exonic and intronic regions, deletions, duplications, mobile element insertions, and variants in non-uniquely mappable regions
QHP	FL	0239U	Targeted genomic sequence analysis panel, solid organ neoplasm, cell-free DNA, analysis of 311 or more genes, interrogation for sequence variants, including substitutions, insertions, deletions, select rearrangements, and copy number variations
QHP	FL	0242U	Targeted genomic sequence analysis panel, solid organ neoplasm, cell-free circulating DNA analysis of 55-74 genes, interrogation for sequence variants, gene copy number amplifications, and gene rearrangements
QHP	FL	0243U	Obstetrics (preeclampsia), biochemical assay of placental-growth factor, time-resolved fluorescence immunoassay, maternal serum, predictive algorithm reported as a risk score for preeclampsia

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QHP	FL	0244U	Oncology (solid organ), DNA, comprehensive genomic profiling, 257 genes, interrogation for single-nucleotide variants, insertions/deletions, copy number alterations, gene rearrangements, tumor-mutational burden and microsatellite instability, utilizing formalin-fixed paraffin-embedded tumor tissue
QHP	FL	0245U	Oncology (thyroid), mutation analysis of 10 genes and 37 RNA fusions and expression of 4 mRNA markers using next-generation sequencing, fine needle aspirate, report includes associated risk of malignancy expressed as a percentage
QHP	FL	0247U	Obstetrics (preterm birth), insulin-like growth factor-binding protein 4 (IBP4), sex hormone-binding globulin (SHBG), quantitative measurement by LC-MS/MS, utilizing maternal serum, combined with clinical data, reported as predictive-risk stratification for spontaneous preterm birth
QHP	FL	0248U	Oncology, spheroid cell culture in 3D microenvironment, 12-drug panel, brain- or brain metastasis-response prediction for each drug
QHP	FL	0249U	Oncology (breast), semiquantitative analysis of 32 phosphoproteins and protein analytes, includes laser capture microdissection, with algorithmic analysis and interpretative report
QHP	FL	0250U	Oncology (solid organ neoplasm), targeted genomic sequence DNA analysis of 505 genes, interrogation for somatic alterations (SNVs [single nucleotide variant], small insertions and deletions, one amplification, and four translocations), microsatellite instability and tumor-mutation burden
QHP	FL	0253T	Insertion of anterior segment aqueous drainage device, without extraocular reservoir, internal approach, into the suprachoroidal space
QHP	FL	0254U	Reproductive medicine (preimplantation genetic assessment), analysis of 24 chromosomes using embryonic DNA genomic sequence analysis for aneuploidy, and a mitochondrial DNA score in euploid embryos, results reported as normal (euploidy), monosomy, trisomy, or partial deletion/duplication, mosaicism, and segmental aneuploidy, per embryo tested
QHP	FL	0255U	Andrology (infertility), sperm-capacitation assessment of ganglioside GM1 distribution patterns, fluorescence microscopy, fresh or frozen specimen, reported as percentage of capacitated sperm and probability of generating a pregnancy score
QHP	FL	0258U	Autoimmune (psoriasis), mRNA, next-generation sequencing, gene expression profiling of 50-100 genes, skin-surface collection using adhesive patch, algorithm reported as likelihood of response to psoriasis biologics
QHP	FL	0260U	Rare diseases (constitutional/heritable disorders), identification of copy number variations, inversions, insertions, translocations, and other structural variants by optical genome mapping
QHP	FL	0262U	Oncology (solid tumor), gene expression profiling by real-time RT-PCR of 7 gene pathways (ER, AR, PI3K, MAPK, HH, TGFB, Notch), formalin-fixed paraffin-embedded (FFPE), algorithm reported as gene pathway activity score
QHP	FL	0263T	Intramuscular autologous bone marrow cell therapy, with preparation of harvested cells, multiple injections, one leg, including ultrasound guidance, if performed; complete procedure including unilateral or bilateral bone marrow harvest

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QHP	FL	0264T	Intramuscular autologous bone marrow cell therapy, with preparation of harvested cells, multiple injections, one leg, including ultrasound guidance, if performed; complete procedure excluding bone marrow harvest
QHP	FL	0264U	Rare diseases (constitutional/heritable disorders), identification of copy number variations, inversions, insertions, translocations, and other structural variants by optical genome mapping
QHP	FL	0265T	Intramuscular autologous bone marrow cell therapy, with preparation of harvested cells, multiple injections, one leg, including ultrasound guidance, if performed; unilateral or bilateral bone marrow harvest only for intramuscular autologous bone marrow cell therapy
QHP	FL	0265U	Rare constitutional and other heritable disorders, whole genome and mitochondrial DNA sequence analysis, blood, frozen and formalin-fixed paraffin-embedded (FFPE) tissue, saliva, buccal swabs or cell lines, identification of single nucleotide and copy number variants
QHP	FL	0266U	Unexplained constitutional or other heritable disorders or syndromes, tissue-specific gene expression by whole-transcriptome and next-generation sequencing, blood, formalin-fixed paraffin-embedded (FFPE) tissue or fresh frozen tissue, reported as presence or absence of splicing or expression changes
QHP	FL	0267U	Rare constitutional and other heritable disorders, identification of copy number variations, inversions, insertions, translocations, and other structural variants by optical genome mapping and whole genome sequencing
QHP	FL	0268U	Hematology (atypical hemolytic uremic syndrome [aHUS]), genomic sequence analysis of 15 genes, blood, buccal swab, or amniotic fluid
QHP	FL	0269U	Hematology (autosomal dominant congenital thrombocytopenia), genomic sequence analysis of 22 genes, blood, buccal swab, or amniotic fluid
QHP	FL	0270U	Hematology (congenital coagulation disorders), genomic sequence analysis of 20 genes, blood, buccal swab, or amniotic fluid
QHP	FL	0271U	Hematology (congenital neutropenia), genomic sequence analysis of 24 genes, blood, buccal swab, or amniotic fluid
QHP	FL	0272U	Hematology (genetic bleeding disorders), genomic sequence analysis of 60 genes and duplication/deletion of PLAU, blood, buccal swab, or amniotic fluid, comprehensive
QHP	FL	0273U	Hematology (genetic hyperfibrinolysis, delayed bleeding), analysis of 9 genes (F13A1, F13B, FGA, FGB, FGG, SERPINA1, SERPINE1, SERPINF2 by next-generation sequencing, and PLAU by array comparative genomic hybridization), blood, buccal swab, or amniotic fluid
QHP	FL	0274T	Percutaneous laminotomy/laminectomy (interlaminar approach) for decompression of neural elements, (with or without ligamentous resection, discectomy, facetectomy and/or foraminotomy), any method, under indirect image guidance (eg, fluoroscopic, CT), single or multiple levels, unilateral or bilateral, cervical or thoracic
QHP	FL	0274U	Hematology (genetic platelet disorders), genomic sequence analysis of 62 genes and duplication/deletion of PLAU, blood, buccal swab, or amniotic fluid
QHP	FL	0276U	Hematology (inherited thrombocytopenia), genomic sequence analysis of 42 genes, blood, buccal swab, or amniotic fluid

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QHP	FL	0277U	Hematology (genetic platelet function disorder), genomic sequence analysis of 40 genes and duplication/deletion of PLAU, blood, buccal swab, or amniotic fluid
QHP	FL	0278T	Transcutaneous electrical modulation pain reprocessing (eg, scrambler therapy), each treatment session (includes placement of electrodes)
QHP	FL	0278U	Hematology (genetic thrombosis), genomic sequence analysis of 14 genes, blood, buccal swab, or amniotic fluid
QHP	FL	0285U	Oncology, disease progression and response monitoring to radiation, chemotherapy, or other systematic cancer treatments, cell-free DNA, quantitative branched chain DNA amplification, plasma, reported in ng/mL
QHP	FL	0286U	CEP72 (centrosomal protein, 72-KDa), NUDT15 (nudix hydrolase 15) and TPMT (thiopurine S-methyltransferase) (eg, drug metabolism) gene analysis, common variants
QHP	FL	0287U	Oncology (thyroid), DNA and mRNA, next-generation sequencing analysis of 112 genes, fine needle aspirate or formalin-fixed paraffin-embedded (FFPE) tissue, algorithmic prediction of cancer recurrence, reported as a categorical risk result (low, intermediate, high)
QHP	FL	0288U	Oncology (lung), mRNA, quantitative PCR analysis of 11 genes (BAG1, BRCA1, CDC6, CDK2AP1, ERBB3, FUT3, IL11, LCK, RND3, SH3BGR, WNT3A) and 3 reference genes (ESD, TBP, YAP1), formalin-fixed paraffin-embedded (FFPE) tumor tissue, algorithmic interpretation reported as a recurrence risk score
QHP	FL	0289U	Neurology (Alzheimer disease), mRNA, gene expression profiling by RNA sequencing of 24 genes, whole blood, algorithm reported as predictive risk score
QHP	FL	0290U	Pain management, mRNA, gene expression profiling by RNA sequencing of 36 genes, whole blood, algorithm reported as predictive risk score
QHP	FL	0291U	Psychiatry (mood disorders), mRNA, gene expression profiling by RNA sequencing of 144 genes, whole blood, algorithm reported as predictive risk score
QHP	FL	0292U	Psychiatry (stress disorders), mRNA, gene expression profiling by RNA sequencing of 72 genes, whole blood, algorithm reported as predictive risk score
QHP	FL	0293U	Psychiatry (suicidal ideation), mRNA, gene expression profiling by RNA sequencing of 54 genes, whole blood, algorithm reported as predictive risk score
QHP	FL	0294U	Longevity and mortality risk, mRNA, gene expression profiling by RNA sequencing of 18 genes, whole blood, algorithm reported as predictive risk score
QHP	FL	0296U	Oncology (oral and/or oropharyngeal cancer), gene expression profiling by RNA sequencing of at least 20 molecular features (eg, human and/or microbial mRNA), saliva, algorithm reported as positive or negative for signature associated with malignancy
QHP	FL	0297U	Oncology (pan tumor), whole genome sequencing of paired malignant and normal DNA specimens, fresh or formalin-fixed paraffin-embedded (FFPE) tissue, blood or bone marrow, comparative sequence analyses and variant identification

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QHP	FL	0298U	Oncology (pan tumor), whole transcriptome sequencing of paired malignant and normal RNA specimens, fresh or formalin-fixed paraffin-embedded (FFPE) tissue, blood or bone marrow, comparative sequence analyses and expression level and chimeric transcript identification
QHP	FL	0299U	Oncology (pan tumor), whole genome optical genome mapping of paired malignant and normal DNA specimens, fresh frozen tissue, blood, or bone marrow, comparative structural variant identification
QHP	FL	0300U	Oncology (pan tumor), whole genome sequencing and optical genome mapping of paired malignant and normal DNA specimens, fresh tissue, blood, or bone marrow, comparative sequence analyses and variant identification
QHP	FL	0306U	Oncology (minimal residual disease [MRD]), next-generation targeted sequencing analysis, cell-free DNA, initial (baseline) assessment to determine a patient-specific panel for future comparisons to evaluate for MRD
QHP	FL	0307U	Oncology (minimal residual disease [MRD]), next-generation targeted sequencing analysis of a patient-specific panel, cell-free DNA, subsequent assessment with comparison to previously analyzed patient specimens to evaluate for MRD
QHP	FL	0308T	Insertion of ocular telescope prosthesis including removal of crystalline lens or intraocular lens prosthesis
QHP	FL	0312U	Autoimmune diseases (eg, systemic lupus erythematosus [SLE]), analysis of 8 IgG autoantibodies and 2 cell-bound complement activation products using enzyme-linked immunosorbent immunoassay (ELISA), flow cytometry and indirect immunofluorescence, serum, or plasma and whole blood, individual components reported along with an algorithmic SLE-likelihood assessment
QHP	FL	0313U	Oncology (pancreas), DNA and mRNA next-generation sequencing analysis of 74 genes and analysis of CEA (CEACAM5) gene expression, pancreatic cyst fluid, algorithm reported as a categorical result (ie, negative, low probability of neoplasia or positive, high probability of neoplasia)
QHP	FL	0314U	Oncology (cutaneous melanoma), mRNA gene expression profiling by RT-PCR of 35 genes (32 content and 3 housekeeping), utilizing formalin-fixed paraffin-embedded (FFPE) tissue, algorithm reported as a categorical result (ie, benign, intermediate, malignant)
QHP	FL	0315U	Oncology (cutaneous squamous cell carcinoma), mRNA gene expression profiling by RT-PCR of 40 genes (34 content and 6 housekeeping), utilizing formalin-fixed paraffin-embedded (FFPE) tissue, algorithm reported as a categorical risk result (ie, Class 1, Class 2A, Class 2B)
QHP	FL	0318U	Pediatrics (congenital epigenetic disorders), whole genome methylation analysis by microarray for 50 or more genes, blood
QHP	FL	0319U	Nephrology (renal transplant), RNA expression by select transcriptome sequencing, using pretransplant peripheral blood, algorithm reported as a risk score for early acute rejection
QHP	FL	0320U	Nephrology (renal transplant), RNA expression by select transcriptome sequencing, using posttransplant peripheral blood, algorithm reported as a risk score for acute cellular rejection

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QHP	FL	0323U	Infectious agent detection by nucleic acid (DNA and RNA), central nervous system pathogen, metagenomic next-generation sequencing, cerebrospinal fluid (CSF), identification of pathogenic bacteria, viruses, parasites, or fungi
QHP	FL	0326U	Targeted genomic sequence analysis panel, solid organ neoplasm, cell-free circulating DNA analysis of 83 or more genes, interrogation for sequence variants, gene copy number amplifications, gene rearrangements, microsatellite instability and tumor mutational burden
QHP	FL	0329T	Monitoring of intraocular pressure for 24 hours or longer, unilateral or bilateral, with interpretation and report
QHP	FL	0329U	Oncology (neoplasia), exome and transcriptome sequence analysis for sequence variants, gene copy number amplifications and deletions, gene rearrangements, microsatellite instability and tumor mutational burden utilizing DNA and RNA from tumor with DNA from normal blood or saliva for subtraction, report of clinically significant mutation(s) with therapy associations
QHP	FL	0330T	Tear film imaging, unilateral or bilateral, with interpretation and report
QHP	FL	0331T	Myocardial sympathetic innervation imaging, planar qualitative and quantitative assessment;
QHP	FL	0331U	Oncology (hematolymphoid neoplasia), optical genome mapping for copy number alterations and gene rearrangements utilizing DNA from blood or bone marrow, report of clinically significant alterations
QHP	FL	0332T	Myocardial sympathetic innervation imaging, planar qualitative and quantitative assessment; with tomographic SPECT
QHP	FL	0332U	Oncology (pan-tumor), genetic profiling of 8 DNA-regulatory (epigenetic) markers by quantitative polymerase chain reaction (qPCR), whole blood, reported as a high or low probability of responding to immune checkpoint-inhibitor therapy
QHP	FL	0333U	Oncology (liver), surveillance for hepatocellular carcinoma (HCC) in high-risk patients, analysis of methylation patterns on circulating cell-free DNA (cfDNA) plus measurement of serum of AFP/AFP-L3 and oncoprotein des-gamma-carboxy-prothrombin (DCP), algorithm reported as normal or abnormal result
QHP	FL	0334U	Oncology (solid organ), targeted genomic sequence analysis, formalin-fixed paraffin-embedded (FFPE) tumor tissue, DNA analysis, 84 or more genes, interrogation for sequence variants, gene copy number amplifications, gene rearrangements, microsatellite instability and tumor mutational burden
QHP	FL	0335T	Insertion of sinus tarsi implant
QHP	FL	0335U	Rare diseases (constitutional/heritable disorders), whole genome sequence analysis, including small sequence changes, copy number variants, deletions, duplications, mobile element insertions, uniparental disomy (UPD), inversions, aneuploidy, mitochondrial genome sequence analysis with heteroplasmy and large deletions, short tandem repeat (STR) gene expansions, fetal sample, identification and categorization of genetic variants

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QHP	FL	0336U	Rare diseases (constitutional/heritable disorders), whole genome sequence analysis, including small sequence changes, copy number variants, deletions, duplications, mobile element insertions, uniparental disomy (UPD), inversions, aneuploidy, mitochondrial genome sequence analysis with heteroplasmy and large deletions, short tandem repeat (STR) gene expansions, blood or saliva, identification and categorization of genetic variants, each comparator genome (eg, parent)
QHP	FL	0337U	Oncology (plasma cell disorders and myeloma), circulating plasma cell immunologic selection, identification, morphological characterization, and enumeration of plasma cells based on differential CD138, CD38, CD19, and CD45 protein biomarker expression, peripheral blood
QHP	FL	0338T	Transcatheter renal sympathetic denervation, percutaneous approach including arterial puncture, selective catheter placement(s) renal artery(ies), fluoroscopy, contrast injection(s), intraprocedural roadmapping and radiological supervision and interpretation, including pressure gradient measurements, flush aortogram and diagnostic renal angiography when performed; unilateral
QHP	FL	0338U	Oncology (solid tumor), circulating tumor cell selection, identification, morphological characterization, detection and enumeration based on differential EpCAM, cytokeratins 8, 18, and 19, and CD45 protein biomarkers, and quantification of HER2 protein biomarker-expressing cells, peripheral blood
QHP	FL	0339T	Transcatheter renal sympathetic denervation, percutaneous approach including arterial puncture, selective catheter placement(s) renal artery(ies), fluoroscopy, contrast injection(s), intraprocedural roadmapping and radiological supervision and interpretation, including pressure gradient measurements, flush aortogram and diagnostic renal angiography when performed; bilateral
QHP	FL	0339U	Oncology (prostate), mRNA expression profiling of HOXC6 and DLX1, reverse transcription polymerase chain reaction (RT-PCR), first-void urine following digital rectal examination, algorithm reported as probability of high-grade cancer
QHP	FL	0340U	Oncology (pan-cancer), analysis of minimal residual disease (MRD) from plasma, with assays personalized to each patient based on prior next-generation sequencing of the patient's tumor and germline DNA, reported as absence or presence of MRD, with disease-burden correlation, if appropriate
QHP	FL	0342T	Therapeutic apheresis with selective HDL delipidation and plasma reinfusion
QHP	FL	0342U	Oncology (pancreatic cancer), multiplex immunoassay of C5, C4, cystatin C, factor B, osteoprotegerin (OPG), gelsolin, IGFBP3, CA125 and multiplex electrochemiluminescent immunoassay (ECLIA) for CA19-9, serum, diagnostic algorithm reported qualitatively as positive, negative, or borderline
QHP	FL	0343U	Oncology (prostate), exosome-based analysis of 442 small noncoding RNAs (sncRNAs) by quantitative reverse transcription polymerase chain reaction (RT-qPCR), urine, reported as molecular evidence of no-, low-, intermediate- or high-risk of prostate cancer

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QHP	FL	0344U	Hepatology (nonalcoholic fatty liver disease [NAFLD]), semiquantitative evaluation of 28 lipid markers by liquid chromatography with tandem mass spectrometry (LC-MS/MS), serum, reported as at-risk for nonalcoholic steatohepatitis (NASH) or not NASH
QHP	FL	0345T	Transcatheter mitral valve repair percutaneous approach via the coronary sinus
QHP	FL	0345U	Psychiatry (eg, depression, anxiety, attention deficit hyperactivity disorder [ADHD]), genomic analysis panel, variant analysis of 15 genes, including deletion/duplication analysis of CYP2D6
QHP	FL	0347T	Placement of interstitial device(s) in bone for radiostereometric analysis (RSA)
QHP	FL	0347U	Drug metabolism or processing (multiple conditions), whole blood or buccal specimen, DNA analysis, 16 gene report, with variant analysis and reported phenotypes
QHP	FL	0348T	Radiologic examination, radiostereometric analysis (RSA); spine, (includes cervical, thoracic and lumbosacral, when performed)
QHP	FL	0348U	Drug metabolism or processing (multiple conditions), whole blood or buccal specimen, DNA analysis, 25 gene report, with variant analysis and reported phenotypes
QHP	FL	0349T	Radiologic examination, radiostereometric analysis (RSA); upper extremity(ies), (includes shoulder, elbow, and wrist, when performed)
QHP	FL	0349U	Drug metabolism or processing (multiple conditions), whole blood or buccal specimen, DNA analysis, 27 gene report, with variant analysis, including reported phenotypes and impacted gene-drug interactions
QHP	FL	0350T	Radiologic examination, radiostereometric analysis (RSA); lower extremity(ies), (includes hip, proximal femur, knee, and ankle, when performed)
QHP	FL	0350U	Drug metabolism or processing (multiple conditions), whole blood or buccal specimen, DNA analysis, 27 gene report, with variant analysis and reported phenotypes
QHP	FL	0351T	Optical coherence tomography of breast or axillary lymph node, excised tissue, each specimen; real-time intraoperative
QHP	FL	0352T	Optical coherence tomography of breast or axillary lymph node, excised tissue, each specimen; interpretation and report, real-time or referred
QHP	FL	0353T	Optical coherence tomography of breast, surgical cavity; real-time intraoperative
QHP	FL	0354T	Optical coherence tomography of breast, surgical cavity; interpretation and report, real-time or referred
QHP	FL	0355U	APOL1 (apolipoprotein L1) (eg, chronic kidney disease), risk variants (G1, G2)
QHP	FL	0356U	Oncology (oropharyngeal or anal), evaluation of 17 DNA biomarkers using droplet digital PCR (ddPCR), cell-free DNA, algorithm reported as a prognostic risk score for cancer recurrence
QHP	FL	0358U	Neurology (mild cognitive impairment), analysis of B-amyloid 1-42 and 1-40, chemiluminescence enzyme immunoassay, cerebral spinal fluid, reported as positive, likely positive, or negative
QHP	FL	0359U	Oncology (prostate cancer), analysis of all prostate-specific antigen (PSA) structural isoforms by phase separation and immunoassay, plasma, algorithm reports risk of cancer

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QHP	FL	0360U	Oncology (lung), enzyme-linked immunosorbent assay (ELISA) of 7 autoantibodies (p53, NY-ESO-1, CAGE, GBU4-5, SOX2, MAGE A4, and HuD), plasma, algorithm reported as a categorical result for risk of malignancy
QHP	FL	0362T	Behavior identification supporting assessment, each 15 minutes of technicians' time face-to-face with a patient, requiring the following components: administration by the physician or other qualified health care professional who is on site; with the assistance of two or more technicians; for a patient who exhibits destructive behavior; completion in an environment that is customized to the patient's behavior.
QHP	FL	0362U	Oncology (papillary thyroid cancer), gene-expression profiling via targeted hybrid capture-enrichment RNA sequencing of 82 content genes and 10 housekeeping genes, fine needle aspirate or formalin-fixed paraffin-embedded (FFPE) tissue, algorithm reported as one of three molecular subtypes
QHP	FL	0363U	Oncology (urothelial), mRNA, gene-expression profiling by real-time quantitative PCR of 5 genes (MDK, HOXA13, CDC2 [CDK1], IGFBP5, and CXCR2), utilizing urine, algorithm incorporates age, sex, smoking history, and macrohematuria frequency, reported as a risk score for having urothelial carcinoma
QHP	FL	0364U	Oncology (hematolymphoid neoplasm), genomic sequence analysis using multiplex (PCR) and next-generation sequencing with algorithm, quantification of dominant clonal sequence(s), reported as presence or absence of minimal residual disease (MRD) with quantitation of disease burden, when appropriate
QHP	FL	0368U	Oncology (colorectal cancer), evaluation for mutations of APC, BRAF, CTNNB1, KRAS, NRAS, PIK3CA, SMAD4, and TP53, and methylation markers (MYO1G, KCNQ5, C9ORF50, FLI1, CLIP4, ZNF132 and TWIST1), multiplex quantitative polymerase chain reaction (qPCR), circulating cell-free DNA (cfDNA), plasma, report of risk score for advanced adenoma or colorectal cancer
QHP	FL	0373T	Adaptive behavior treatment with protocol modification, each 15 minutes of technicians' time face-to-face with a patient, requiring the following components: administration by the physician or other qualified health care professional who is on site; with the assistance of two or more technicians; for a patient who exhibits destructive behavior; completion in an environment that is customized to the patient's behavior.
QHP	FL	0376U	Oncology (prostate cancer), image analysis of at least 128 histologic features and clinical factors, prognostic algorithm determining the risk of distant metastases, and prostate cancer-specific mortality, includes predictive algorithm to androgen deprivation-therapy response, if appropriate
QHP	FL	0377U	Cardiovascular disease, quantification of advanced serum or plasma lipoprotein profile, by nuclear magnetic resonance (NMR) spectrometry with report of a lipoprotein profile (including 23 variables)
QHP	FL	0378T	Visual field assessment, with concurrent real time data analysis and accessible data storage with patient initiated data transmitted to a remote surveillance center for up to 30 days; review and interpretation with report by a physician or other qualified health care professional

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QHP	FL	0378U	RFC1 (replication factor C subunit 1), repeat expansion variant analysis by traditional and repeat-primed PCR, blood, saliva, or buccal swab
QHP	FL	0379T	Visual field assessment, with concurrent real time data analysis and accessible data storage with patient initiated data transmitted to a remote surveillance center for up to 30 days; technical support and patient instructions, surveillance, analysis, and transmission of daily and emergent data reports as prescribed by a physician or other qualified health care professional
QHP	FL	0379U	Targeted genomic sequence analysis panel, solid organ neoplasm, DNA (523 genes) and RNA (55 genes) by next-generation sequencing, interrogation for sequence variants, gene copy number amplifications, gene rearrangements, microsatellite instability, and tumor mutational burden
QHP	FL	0388U	Oncology (non-small cell lung cancer), next-generation sequencing with identification of single nucleotide variants, copy number variants, insertions and deletions, and structural variants in 37 cancer-related genes, plasma, with report for alteration detection
QHP	FL	0389U	Pediatric febrile illness (Kawasaki disease [KD]), interferon alpha-inducible protein 27 (IFI27) and mast cell-expressed membrane protein 1 (MCEMP1), RNA, using quantitative reverse transcription polymerase chain reaction (RT-qPCR), blood, reported as a risk score for KD
QHP	FL	0390U	Obstetrics (preeclampsia), kinase insert domain receptor (KDR), Endoglin (ENG), and retinol-binding protein 4 (RBP4), by immunoassay, serum, algorithm reported as a risk score
QHP	FL	0391U	Oncology (solid tumor), DNA and RNA by next-generation sequencing, utilizing formalin-fixed paraffin-embedded (FFPE) tissue, 437 genes, interpretive report for single nucleotide variants, splice-site variants, insertions/deletions, copy number alterations, gene fusions, tumor mutational burden, and microsatellite instability, with algorithm quantifying immunotherapy response score
QHP	FL	0392U	Drug metabolism (depression, anxiety, attention deficit hyperactivity disorder [ADHD]), gene-drug interactions, variant analysis of 16 genes, including deletion/duplication analysis of CYP2D6, reported as impact of gene-drug interaction for each drug
QHP	FL	0394U	Perfluoroalkyl substances (PFAS) (eg, perfluorooctanoic acid, perfluorooctane sulfonic acid), 16 PFAS compounds by liquid chromatography with tandem mass spectrometry (LC-MS/MS), plasma or serum, quantitative
QHP	FL	0400U	Obstetrics (expanded carrier screening), 145 genes by next-generation sequencing, fragment analysis and multiplex ligation-dependent probe amplification, DNA, reported as carrier positive or negative
QHP	FL	0401U	Cardiology (coronary heart disease [CHD]), 9 genes (12 variants), targeted variant genotyping, blood, saliva, or buccal swab, algorithm reported as a genetic risk score for a coronary event
QHP	FL	0402T	Collagen cross-linking of cornea, including removal of the corneal epithelium, when performed, and intraoperative pachymetry, when performed

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QHP	FL	0403U	Oncology (prostate), mRNA, gene expression profiling of 18 genes, first-catch urine, algorithm reported as percentage of likelihood of detecting clinically significant prostate cancer
QHP	FL	0405U	Oncology (pancreatic), 59 methylation haplotype block markers, next-generation sequencing, plasma, reported as cancer signal detected or not detected
QHP	FL	0407U	Nephrology (diabetic chronic kidney disease [CKD]), multiplex electrochemiluminescent immunoassay (ECLIA) of soluble tumor necrosis factor receptor 1 (sTNFR1), soluble tumor necrosis receptor 2 (sTNFR2), and kidney injury molecule 1 (KIM-1) combined with clinical data, plasma, algorithm reported as risk for progressive decline in kidney function
QHP	FL	0408T	Insertion or replacement of permanent cardiac contractility modulation system, including contractility evaluation when performed, and programming of sensing and therapeutic parameters; pulse generator with transvenous electrodes
QHP	FL	0409T	Insertion or replacement of permanent cardiac contractility modulation system, including contractility evaluation when performed, and programming of sensing and therapeutic parameters; pulse generator only
QHP	FL	0409U	Oncology (solid tumor), DNA (80 genes) and RNA (36 genes), by next-generation sequencing from plasma, including single nucleotide variants, insertions/deletions, copy number alterations, microsatellite instability, and fusions, report showing identified mutations with clinical actionability
QHP	FL	0410T	Insertion or replacement of permanent cardiac contractility modulation system, including contractility evaluation when performed, and programming of sensing and therapeutic parameters; atrial electrode only
QHP	FL	0410U	Oncology (pancreatic), DNA, whole genome sequencing with 5-hydroxymethylcytosine enrichment, whole blood or plasma, algorithm reported as cancer detected or not detected
QHP	FL	0411T	Insertion or replacement of permanent cardiac contractility modulation system, including contractility evaluation when performed, and programming of sensing and therapeutic parameters; ventricular electrode only
QHP	FL	0411U	Psychiatry (eg, depression, anxiety, attention deficit hyperactivity disorder [ADHD]), genomic analysis panel, variant analysis of 15 genes, including deletion/duplication analysis of CYP2D6
QHP	FL	0412T	Removal of permanent cardiac contractility modulation system; pulse generator only
QHP	FL	0412U	Beta amyloid, AB42/40 ratio, immunoprecipitation with quantitation by liquid chromatography with tandem mass spectrometry (LC-MS/MS) and qualitative ApoE isoform-specific proteotyping, plasma combined with age, algorithm reported as presence or absence of brain amyloid pathology
QHP	FL	0413T	Removal of permanent cardiac contractility modulation system; transvenous electrode (atrial or ventricular)
QHP	FL	0413U	Oncology (hematolymphoid neoplasm), optical genome mapping for copy number alterations, aneuploidy, and balanced/complex structural rearrangements, DNA from blood or bone marrow, report of clinically significant alterations
QHP	FL	0414T	Removal and replacement of permanent cardiac contractility modulation system pulse generator only

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QHP	FL	0414U	Oncology (lung), augmentative algorithmic analysis of digitized whole slide imaging for 8 genes (ALK, BRAF, EGFR, ERBB2, MET, NTRK1-3, RET, ROS1), and KRAS G12C and PD-L1, if performed, formalin-fixed paraffin-embedded (FFPE) tissue, reported as positive or negative for each biomarker
QHP	FL	0415T	Repositioning of previously implanted cardiac contractility modulation transvenous electrode, (atrial or ventricular lead)
QHP	FL	0416T	Relocation of skin pocket for implanted cardiac contractility modulation pulse generator
QHP	FL	0417T	Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent programmed values with analysis, including review and report, implantable cardiac contractility modulation system
QHP	FL	0417U	Rare diseases (constitutional/heritable disorders), whole mitochondrial genome sequence with heteroplasmy detection and deletion analysis, nuclear-encoded mitochondrial gene analysis of 335 nuclear genes, including sequence changes, deletions, insertions, and copy number variants analysis, blood or saliva, identification and categorization of mitochondrial disorder-associated genetic variants
QHP	FL	0418T	Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per patient encounter, implantable cardiac contractility modulation system
QHP	FL	0419U	Neuropsychiatry (eg, depression, anxiety), genomic sequence analysis panel, variant analysis of 13 genes, saliva or buccal swab, report of each gene phenotype
QHP	FL	0420U	Oncology (urothelial), mRNA expression profiling by real-time quantitative PCR of MDK, HOXA13, CDC2, IGFBP5, and CXCR2 in combination with droplet digital PCR (ddPCR) analysis of 6 single-nucleotide polymorphisms (SNPs) genes TERT and FGFR3, urine, algorithm reported as a risk score for urothelial carcinoma
QHP	FL	0422U	Oncology (pan-solid tumor), analysis of DNA biomarker response to anti-cancer therapy using cell-free circulating DNA, biomarker comparison to a previous baseline pre-treatment cell-free circulating DNA analysis using next-generation sequencing, algorithm reported as a quantitative change from baseline, including specific alterations, if appropriate
QHP	FL	0423U	Psychiatry (eg, depression, anxiety), genomic analysis panel, including variant analysis of 26 genes, buccal swab, report including metabolizer status and risk of drug toxicity by condition
QHP	FL	0424U	Oncology (prostate), exosome-based analysis of 53 small noncoding RNAs (sncRNAs) by quantitative reverse transcription polymerase chain reaction (RT-qPCR), urine, reported as no molecular evidence, low-, moderate- or elevated-risk of prostate cancer
QHP	FL	0425U	Genome (eg, unexplained constitutional or heritable disorder or syndrome), rapid sequence analysis, each comparator genome (eg, parents, siblings)
QHP	FL	0426U	Genome (eg, unexplained constitutional or heritable disorder or syndrome), ultra-rapid sequence analysis
QHP	FL	0430U	Gastroenterology, malabsorption evaluation of alpha-1-antitrypsin, calprotectin, pancreatic elastase and reducing substances, feces, quantitative

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QHP	FL	0433U	Oncology (prostate), 5 DNA regulatory markers by quantitative PCR, whole blood, algorithm, including prostate-specific antigen, reported as likelihood of cancer
QHP	FL	0434U	Drug metabolism (adverse drug reactions and drug response), genomic analysis panel, variant analysis of 25 genes with reported phenotypes
QHP	FL	0435U	Oncology, chemotherapeutic drug cytotoxicity assay of cancer stem cells (CSCs), from cultured CSCs and primary tumor cells, categorical drug response reported based on cytotoxicity percentage observed, minimum of 14 drugs or drug combinations
QHP	FL	0437U	Psychiatry (anxiety disorders), mRNA, gene expression profiling by RNA sequencing of 15 biomarkers, whole blood, algorithm reported as predictive risk score
QHP	FL	0438U	Drug metabolism (adverse drug reactions and drug response), buccal specimen, gene-drug interactions, variant analysis of 33 genes, including deletion/duplication analysis of CYP2D6, including reported phenotypes and impacted gene-drug interactions
QHP	FL	0439U	Cardiology (coronary heart disease [CHD]), DNA, analysis of 5 single-nucleotide polymorphisms (SNPs) (rs11716050 [LOC105376934], rs6560711 [WDR37], rs3735222 [SCIN/LOC107986769], rs6820447 [intergenic], and rs9638144 [ESYT2]) and 3 DNA methylation markers (cg00300879 [transcription start site {TSS200} of CNKSR1], cg09552548 [intergenic], and cg14789911 [body of SPATC1L]), qPCR and digital PCR, whole blood, algorithm reported as a 4-tiered risk score for a 3-year risk of symptomatic CHD
QHP	FL	0440T	Ablation, percutaneous, cryoablation, includes imaging guidance; upper extremity distal/peripheral nerve
QHP	FL	0440U	Cardiology (coronary heart disease [CHD]), DNA, analysis of 10 single-nucleotide polymorphisms (SNPs) (rs710987 [LINC010019], rs1333048 [CDKN2B-AS1], rs12129789 [KCND3], rs942317 [KTN1-AS1], rs1441433 [PPP3CA], rs2869675 [PREX1], rs4639796 [ZBTB41], rs4376434 [LINC00972], rs12714414 [TMEM18], and rs7585056 [TMEM18]) and 6 DNA methylation markers (cg03725309 [SARS1], cg12586707 [CXCL1], cg04988978 [MPO], cg17901584 [DHCR24-DT], cg21161138 [AHRH], and cg12655112 [EHD4]), qPCR and digital PCR, whole blood, algorithm reported as detected or not detected for CHD
QHP	FL	0441T	Ablation, percutaneous, cryoablation, includes imaging guidance; lower extremity distal/peripheral nerve
QHP	FL	0442T	Ablation, percutaneous, cryoablation, includes imaging guidance; nerve plexus or other truncal nerve (eg, brachial plexus, pudendal nerve)
QHP	FL	0444U	Oncology (solid organ neoplasia), targeted genomic sequence analysis panel of 361 genes, interrogation for gene fusions, translocations, or other rearrangements, using DNA from formalin-fixed paraffin-embedded (FFPE) tumor tissue, report of clinically significant variant(s)
QHP	FL	0445U	B-amyloid (Abeta42) and phospho tau (181P) (pTau181), electrochemiluminescent immunoassay (ECLIA), cerebral spinal fluid, ratio reported as positive or negative for amyloid pathology
QHP	FL	0449T	Insertion of aqueous drainage device, without extraocular reservoir, internal approach, into the subconjunctival space; initial device

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	0449U	Carrier screening for severe inherited conditions (eg, cystic fibrosis, spinal muscular atrophy, beta hemoglobinopathies [including sickle cell disease], alpha thalassemia), regardless of race or self-identified ancestry, genomic sequence analysis panel, must include analysis of 5 genes (CFTR, SMN1, HBB, HBA1, HBA2)
QHP	FL	0450T	Insertion of aqueous drainage device, without extraocular reservoir, internal approach, into the subconjunctival space; each additional device (List separately in addition to code for primary procedure)
QHP	FL	0452U	Oncology (bladder), methylated PENK DNA detection by linear target enrichment-quantitative methylation-specific real-time PCR (LTE-qMSP), urine, reported as likelihood of bladder cancer
QHP	FL	0453U	Oncology (colorectal cancer), cell-free DNA (cfDNA), methylation-based quantitative PCR assay (SEPTIN9, IKZF1, BCAT1, Septin9-2, VAV3, BCAN), plasma, reported as presence or absence of circulating tumor DNA (ctDNA)
QHP	FL	0454U	Rare diseases (constitutional/heritable disorders), identification of copy number variations, inversions, insertions, translocations, and other structural variants by optical genome mapping
QHP	FL	0457U	Perfluoroalkyl substances (PFAS) (eg, perfluorooctanoic acid, perfluorooctane sulfonic acid), 9 PFAS compounds by LC-MS/MS, plasma or serum, quantitative
QHP	FL	0459U	B-amyloid (Abeta42) and total tau (tTau), electrochemiluminescent immunoassay (ECLIA), cerebral spinal fluid, ratio reported as positive or negative for amyloid pathology
QHP	FL	0460U	Oncology, whole blood or buccal, DNA single-nucleotide polymorphism (SNP) genotyping by real-time PCR of 24 genes, with variant analysis and reported phenotypes
QHP	FL	0461U	Oncology, pharmacogenomic analysis of single-nucleotide polymorphism (SNP) genotyping by real-time PCR of 24 genes, whole blood or buccal swab, with variant analysis, including impacted gene-drug interactions and reported phenotypes
QHP	FL	0465U	Oncology (urothelial carcinoma), DNA, quantitative methylation-specific PCR of 2 genes (ONECUT2, VIM), algorithmic analysis reported as positive or negative
QHP	FL	0466U	Cardiology (coronary artery disease [CAD]), DNA, genome-wide association studies (564856 single-nucleotide polymorphisms [SNPs], targeted variant genotyping), patient lifestyle and clinical data, buccal swab, algorithm reported as polygenic risk to acquired heart disease
QHP	FL	0467U	Oncology (bladder), DNA, next-generation sequencing (NGS) of 60 genes and whole genome aneuploidy, urine, algorithms reported as minimal residual disease (MRD) status positive or negative and quantitative disease burden
QHP	FL	0468U	Hepatology (nonalcoholic steatohepatitis [NASH]), miR-34a-5p, alpha 2-macroglobulin, YKL40, HbA1c, serum and whole blood, algorithm reported as a single score for NASH activity and fibrosis

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QHP	FL	0469U	Rare diseases (constitutional/heritable disorders), whole genome sequence analysis for chromosomal abnormalities, copy number variants, duplications/deletions, inversions, unbalanced translocations, regions of homozygosity (ROH), inheritance pattern that indicate uniparental disomy (UPD), and aneuploidy, fetal sample (amniotic fluid, chorionic villus sample, or products of conception), identification and categorization of genetic variants, diagnostic report of fetal results based on phenotype with maternal sample and paternal sample, if performed, as comparators and/or maternal cell contamination
QHP	FL	0471U	Oncology (colorectal cancer), qualitative real-time PCR of 35 variants of KRAS and NRAS genes (exons 2, 3, 4), formalin-fixed paraffin-embedded (FFPE), predictive, identification of detected mutations
QHP	FL	0472T	Device evaluation, interrogation, and initial programming of intraocular retinal electrode array (eg, retinal prosthesis), in person, with iterative adjustment of the implantable device to test functionality, select optimal permanent programmed values with analysis, including visual training, with review and report by a qualified health care professional
QHP	FL	0473T	Device evaluation and interrogation of intraocular retinal electrode array (eg, retinal prosthesis), in person, including reprogramming and visual training, when performed, with review and report by a qualified health care professional
QHP	FL	0473U	Oncology (solid tumor), next-generation sequencing (NGS) of DNA from formalin-fixed paraffin-embedded (FFPE) tissue with comparative sequence analysis from a matched normal specimen (blood or saliva), 648 genes, interrogation for sequence variants, insertion and deletion alterations, copy number variants, rearrangements, microsatellite instability, and tumor-mutation burden
QHP	FL	0474T	Insertion of anterior segment aqueous drainage device, with creation of intraocular reservoir, internal approach, into the supraciliary space
QHP	FL	0474U	Hereditary pan-cancer (eg, hereditary sarcomas, hereditary endocrine tumors, hereditary neuroendocrine tumors, hereditary cutaneous melanoma), genomic sequence analysis panel of 88 genes with 20 duplications/deletions using next-generation sequencing (NGS), Sanger sequencing, blood or saliva, reported as positive or negative for germline variants, each gene
QHP	FL	0475U	Hereditary prostate cancer-related disorders, genomic sequence analysis panel using next-generation sequencing (NGS), Sanger sequencing, multiplex ligation-dependent probe amplification (MLPA), and array comparative genomic hybridization (CGH), evaluation of 23 genes and duplications/deletions when indicated, pathologic mutations reported with a genetic risk score for prostate cancer
QHP	FL	0476U	Drug metabolism, psychiatry (eg, major depressive disorder, general anxiety disorder, attention deficit hyperactivity disorder [ADHD], schizophrenia), whole blood, buccal swab, and pharmacogenomic genotyping of 14 genes and CYP2D6 copy number variant analysis and reported phenotypes

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	0477U	Drug metabolism, psychiatry (eg, major depressive disorder, general anxiety disorder, attention deficit hyperactivity disorder [ADHD], schizophrenia), whole blood, buccal swab, and pharmacogenomic genotyping of 14 genes and CYP2D6 copy number variant analysis, including impacted gene-drug interactions and reported phenotypes
QHP	FL	0478U	Oncology (non-small cell lung cancer), DNA and RNA, digital PCR analysis of 9 genes (EGFR, KRAS, BRAF, ALK, ROS1, RET, NTRK 1/2/3, ERBB2, and MET) in formalin-fixed paraffin-embedded (FFPE) tissue, interrogation for single-nucleotide variants, insertions/deletions, gene rearrangements, and reported as actionable detected variants for therapy selection
QHP	FL	0479U	Tau, phosphorylated, pTau217
QHP	FL	0480U	Infectious disease (bacteria, viruses, fungi, and parasites), cerebrospinal fluid (CSF), metagenomic next-generation sequencing (DNA and RNA), bioinformatic analysis, with positive pathogen identification
QHP	FL	0481T	Injection(s), autologous white blood cell concentrate (autologous protein solution), any site, including image guidance, harvesting and preparation, when performed
QHP	FL	0481U	IDH1 (isocitrate dehydrogenase 1 [NADP+]), IDH2 (isocitrate dehydrogenase 2 [NADP+]), and TERT (telomerase reverse transcriptase) promoter (eg, central nervous system [CNS] tumors), next-generation sequencing (single-nucleotide variants [SNV], deletions, and insertions)
QHP	FL	0482U	Obstetrics (preeclampsia), biochemical assay of soluble fms-like tyrosine kinase 1 (sFlt-1) and placental growth factor (PlGF), serum, ratio reported for sFlt-1/PlGF, with risk of progression for preeclampsia with severe features within 2 weeks
QHP	FL	0483T	Transcatheter mitral valve implantation/replacement (TMVI) with prosthetic valve; percutaneous approach, including transseptal puncture, when performed
QHP	FL	0484T	Transcatheter mitral valve implantation/replacement (TMVI) with prosthetic valve; transthoracic exposure (eg, thoracotomy, transapical)
QHP	FL	0485U	Oncology (solid tumor), cell-free DNA and RNA by next-generation sequencing, interpretative report for germline mutations, clonal hematopoiesis of indeterminate potential, and tumor-derived single-nucleotide variants, small insertions/deletions, copy number alterations, fusions, microsatellite instability, and tumor mutational burden
QHP	FL	0486U	Oncology (pan-solid tumor), next-generation sequencing analysis of tumor methylation markers present in cell-free circulating tumor DNA, algorithm reported as quantitative measurement of methylation as a correlate of tumor fraction
QHP	FL	0487U	Oncology (solid tumor), cell-free circulating DNA, targeted genomic sequence analysis panel of 84 genes, interrogation for sequence variants, aneuploidy-corrected gene copy number amplifications and losses, gene rearrangements, and microsatellite instability
QHP	FL	0488U	Obstetrics (fetal antigen noninvasive prenatal test), cell-free DNA sequence analysis for detection of fetal presence or absence of 1 or more of the Rh, C, c, D, E, Duffy (Fya), or Kell (K) antigen in alloimmunized pregnancies, reported as selected antigen(s) detected or not detected

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QHP	FL	0489T	Autologous adipose-derived regenerative cell therapy for scleroderma in the hands; adipose tissue harvesting, isolation and preparation of harvested cells including incubation with cell dissociation enzymes, removal of non-viable cells and debris, determination of concentration and dilution of regenerative cells
QHP	FL	0489U	Obstetrics (single-gene noninvasive prenatal test), cell-free DNA sequence analysis of 1 or more targets (eg, CFTR, SMN1, HBB, HBA1, HBA2) to identify paternally inherited pathogenic variants, and relative mutation-dosage analysis based on molecular counts to determine fetal inheritance of maternal mutation, algorithm reported as a fetal risk score for the condition (eg, cystic fibrosis, spinal muscular atrophy, beta hemoglobinopathies [including sickle cell disease], alpha thalassemia)
QHP	FL	0490T	Autologous adipose-derived regenerative cell therapy for scleroderma in the hands; multiple injections in one or both hands
QHP	FL	0490U	Oncology (cutaneous or uveal melanoma), circulating tumor cell selection, morphological characterization and enumeration based on differential CD146, high molecular-weight melanoma-associated antigen, CD34 and CD45 protein biomarkers, peripheral blood
QHP	FL	0491U	Oncology (solid tumor), circulating tumor cell selection, morphological characterization and enumeration based on differential epithelial cell adhesion molecule (EpCAM), cytokeratins 8, 18, and 19, CD45 protein biomarkers, and quantification of estrogen receptor (ER) protein biomarker-expressing cells, peripheral blood
QHP	FL	0492U	Oncology (solid tumor), circulating tumor cell selection, morphological characterization and enumeration based on differential epithelial cell adhesion molecule (EpCAM), cytokeratins 8, 18, and 19, CD45 protein biomarkers, and quantification of PD-L1 protein biomarker-expressing cells, peripheral blood
QHP	FL	0493U	Transplantation medicine, quantification of donor-derived cell-free DNA (cfDNA) using next-generation sequencing, plasma, reported as percentage of donor-derived cell-free DNA
QHP	FL	0494T	Surgical preparation and cannulation of marginal (extended) cadaver donor lung(s) to ex vivo organ perfusion system, including decannulation, separation from the perfusion system, and cold preservation of the allograft prior to implantation, when performed
QHP	FL	0494U	Red blood cell antigen (fetal RhD gene analysis), next-generation sequencing of circulating cell-free DNA (cfDNA) of blood in pregnant individuals known to be RhD negative, reported as positive or negative
QHP	FL	0495T	Initiation and monitoring marginal (extended) cadaver donor lung(s) organ perfusion system by physician or qualified health care professional, including physiological and laboratory assessment (eg, pulmonary artery flow, pulmonary artery pressure, left atrial pressure, pulmonary vascular resistance, mean/peak and plateau airway pressure, dynamic compliance and perfusate gas analysis), including bronchoscopy and X ray when performed; first two hours in sterile field

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QHP	FL	0495U	Oncology (prostate), analysis of circulating plasma proteins (tPSA, fPSA, KLK2, PSP94, and GDF15), germline polygenic risk score (60 variants), clinical information (age, family history of prostate cancer, prior negative prostate biopsy), algorithm reported as risk of likelihood of detecting clinically significant prostate cancer
QHP	FL	0496U	Oncology (colorectal), cell-free DNA, 8 genes for mutations, 7 genes for methylation by real-time RT-PCR, and 4 proteins by enzyme-linked immunosorbent assay, blood, reported positive or negative for colorectal cancer or advanced adenoma risk
QHP	FL	0497U	Oncology (prostate), mRNA gene-expression profiling by real-time RT-PCR of 6 genes (FOXM1, MCM3, MTUS1, TTC21B, ALAS1, and PPP2CA), utilizing formalin-fixed paraffin-embedded (FFPE) tissue, algorithm reported as a risk score for prostate cancer
QHP	FL	0498U	Oncology (colorectal), next-generation sequencing for mutation detection in 43 genes and methylation pattern in 45 genes, blood, and formalin-fixed paraffin-embedded (FFPE) tissue, report of variants and methylation pattern with interpretation
QHP	FL	0499U	Oncology (colorectal and lung), DNA from formalin-fixed paraffin-embedded (FFPE) tissue, next-generation sequencing of 8 genes (NRAS, EGFR, CTNNB1, PIK3CA, APC, BRAF, KRAS, and TP53), mutation detection
QHP	FL	0500U	Autoinflammatory disease (VEXAS syndrome), DNA, UBA1 gene mutations, targeted variant analysis (M41T, M41V, M41L, c.118-2A>C, c.118-1G>C, c.118-9_118-2del, S56F, S621C)
QHP	FL	0503U	Neurology (Alzheimer disease), beta amyloid (AB40, AB42, AB42/40 ratio) and tau-protein (pTau217, np-tau217, pTau217/np-tau217 ratio), blood, immunoprecipitation with quantitation by liquid chromatography with tandem mass spectrometry (LC-MS/MS), algorithm score reported as likelihood of positive or negative for amyloid plaques
QHP	FL	0505T	Endovenous femoral-popliteal arterial revascularization, with transcatheter placement of intravascular stent graft(s) and closure by any method, including percutaneous or open vascular access, ultrasound guidance for vascular access when performed, all catheterization(s) and intraprocedural roadmapping and imaging guidance necessary to complete the intervention, all associated radiological supervision and interpretation, when performed, with crossing of the occlusive lesion in an extraluminal fashion
QHP	FL	0506U	Gastroenterology (Barrett's esophagus), esophageal cells, DNA methylation analysis by next-generation sequencing of at least 89 differentially methylated genomic regions, algorithm reported as likelihood for Barrett's esophagus
QHP	FL	0507U	Oncology (ovarian), DNA, whole-genome sequencing with 5-hydroxymethylcytosine (5hmC) enrichment, using whole blood or plasma, algorithm reported as cancer detected or not detected
QHP	FL	0510T	Removal of sinus tarsi implant
QHP	FL	0511T	Removal and reinsertion of sinus tarsi implant
QHP	FL	0511U	Oncology (solid tumor), tumor cell culture in 3D microenvironment, 36 or more drug panel, reported as tumor-response prediction for each drug
QHP	FL	0512T	Extracorporeal shock wave for integumentary wound healing, including topical application and dressing care; initial wound

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QHP	FL	0515T	Insertion of wireless cardiac stimulator for left ventricular pacing, including device interrogation and programming, and imaging supervision and interpretation, when performed; complete system (includes electrode and generator [transmitter and battery])
QHP	FL	0516T	Insertion of wireless cardiac stimulator for left ventricular pacing, including device interrogation and programming, and imaging supervision and interpretation, when performed; electrode only
QHP	FL	0516U	Drug metabolism, whole blood, pharmacogenomic genotyping of 40 genes and CYP2D6 copy number variant analysis, reported as metabolizer status
QHP	FL	0517T	Insertion of wireless cardiac stimulator for left ventricular pacing, including device interrogation and programming, and imaging supervision and interpretation, when performed; both components of pulse generator (battery and transmitter) only
QHP	FL	0518T	Removal of pulse generator for wireless cardiac stimulator for left ventricular pacing; battery component only
QHP	FL	0519T	Removal and replacement of pulse generator for wireless cardiac stimulator for left ventricular pacing, including device interrogation and programming; both components (battery and transmitter)
QHP	FL	0520T	Removal and replacement of pulse generator for wireless cardiac stimulator for left ventricular pacing, including device interrogation and programming; battery component only
QHP	FL	0521T	Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording, and disconnection per patient encounter, wireless cardiac stimulator for left ventricular pacing
QHP	FL	0521U	Rheumatoid factor IgA and IgM, cyclic citrullinated peptide (CCP) antibodies, and scavenger receptor A (SR-A) by immunoassay, blood
QHP	FL	0522T	Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent programmed values with analysis, including review and report, wireless cardiac stimulator for left ventricular pacing
QHP	FL	0523U	Oncology (solid tumor), DNA, qualitative, next-generation sequencing (NGS) of single-nucleotide variants (SNV) and insertion/deletions in 22 genes utilizing formalin-fixed paraffin-embedded tissue, reported as presence or absence of mutation(s), location of mutation(s), nucleotide change, and amino acid change
QHP	FL	0524T	Endovenous catheter directed chemical ablation with balloon isolation of incompetent extremity vein, open or percutaneous, including all vascular access, catheter manipulation, diagnostic imaging, imaging guidance and monitoring
QHP	FL	0524U	Obstetrics (preeclampsia), sFlt-1/PlGF ratio, immunoassay, utilizing serum or plasma, reported as a value
QHP	FL	0525T	Insertion or replacement of intracardiac ischemia monitoring system, including testing of the lead and monitor, initial system programming, and imaging supervision and interpretation; complete system (electrode and implantable monitor)
QHP	FL	0525U	Oncology, spheroid cell culture, 11-drug panel (carboplatin, docetaxel, doxorubicin, etoposide, gemcitabine, niraparib, olaparib, paclitaxel, rucaparib, topotecan, veliparib) ovarian, fallopian, or peritoneal response prediction for each drug

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QHP	FL	0526T	Insertion or replacement of intracardiac ischemia monitoring system, including testing of the lead and monitor, initial system programming, and imaging supervision and interpretation; electrode only
QHP	FL	0527T	Insertion or replacement of intracardiac ischemia monitoring system, including testing of the lead and monitor, initial system programming, and imaging supervision and interpretation; implantable monitor only
QHP	FL	0528T	Programming device evaluation (in person) of intracardiac ischemia monitoring system with iterative adjustment of programmed values, with analysis, review, and report
QHP	FL	0529T	Interrogation device evaluation (in person) of intracardiac ischemia monitoring system with analysis, review, and report
QHP	FL	0529U	Hematology (venous thromboembolism [VTE]), genome-wide single-nucleotide polymorphism variants, including F2 and F5 gene analysis, and Leiden variant, by microarray analysis, saliva, report as risk score for VTE
QHP	FL	0530T	Removal of intracardiac ischemia monitoring system, including all imaging supervision and interpretation; complete system (electrode and implantable monitor)
QHP	FL	0530U	Oncology (pan-solid tumor), ctDNA, utilizing plasma, next-generation sequencing (NGS) of 77 genes, 8 fusions, microsatellite instability, and tumor mutation burden, interpretative report for single-nucleotide variants, copy-number alterations, with therapy association
QHP	FL	0531T	Removal of intracardiac ischemia monitoring system, including all imaging supervision and interpretation; electrode only
QHP	FL	0531U	Infectious disease (acid-fast bacteria and invasive fungi), DNA (673 organisms), next-generation sequencing, plasma
QHP	FL	0532T	Removal of intracardiac ischemia monitoring system, including all imaging supervision and interpretation; implantable monitor only
QHP	FL	0532U	Rare diseases (constitutional disease/hereditary disorders), rapid whole genome and mitochondrial DNA sequencing for single-nucleotide variants, insertions/deletions, copy number variations, peripheral blood, buffy coat, saliva, buccal or tissue sample, results reported as positive or negative
QHP	FL	0533U	Drug metabolism (adverse drug reactions and drug response), genotyping of 16 genes (ie, ABCG2, CYP2B6, CYP2C9, CYP2C19, CYP2C, CYP2D6, CYP3A5, CYP4F2, DPYD, G6PD, GGCX, NUDT15, SLCO1B1, TPMT, UGT1A1, VKORC1), reported as metabolizer status and transporter function
QHP	FL	0534U	Oncology (prostate), microRNA, single-nucleotide polymorphisms (SNPs) analysis by RT-PCR of 32 variants, using buccal swab, algorithm reported as a risk score
QHP	FL	0535U	Perfluoroalkyl substances (PFAS) (eg, perfluorooctanoic acid, perfluorooctane sulfonic acid), by liquid chromatography with tandem mass spectrometry (LC-MS/MS), plasma or serum, quantitative
QHP	FL	0536U	Red blood cell antigen (fetal RhD), PCR analysis of exon 4 of RHD gene and housekeeping control gene GAPDH from whole blood in pregnant individuals at 10+ weeks gestation known to be RhD negative, reported as fetal RhD status
QHP	FL	0537U	Oncology (colorectal cancer), analysis of cell-free DNA for epigenomic patterns, next-generation sequencing, >2,500 differentially methylated regions (DMRs), plasma, algorithm reported as positive or negative

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QHP	FL	0538U	Oncology (solid tumor), next-generation targeted sequencing analysis, formalin-fixed paraffin-embedded (FFPE) tumor tissue, DNA analysis of 600 genes, interrogation for single-nucleotide variants, insertions/deletions, gene rearrangements, and copy number alterations, microsatellite instability, tumor mutation burden, reported as actionable variant
QHP	FL	0539U	Oncology (solid tumor), cell-free circulating tumor DNA (ctDNA), 152 genes, next-generation sequencing, interrogation for single-nucleotide variants, insertions/deletions, gene rearrangements, copy number alterations, and microsatellite instability, using whole-blood samples, mutations with clinical actionability reported as actionable variant
QHP	FL	0540U	Transplantation medicine, quantification of donor-derived cell-free DNA using next-generation sequencing analysis of plasma, reported as percentage of donor-derived cell-free DNA to determine probability of rejection
QHP	FL	0543U	Oncology (solid tumor), next-generation sequencing of DNA from formalin-fixed paraffin-embedded (FFPE) tissue of 517 genes, interrogation for single-nucleotide variants, multi-nucleotide variants, insertions and deletions from DNA, fusions in 24 genes and splice variants in 1 gene from RNA, and tumor mutation burden
QHP	FL	0544T	Transcatheter mitral valve annulus reconstruction, with implantation of adjustable annulus reconstruction device, percutaneous approach including transseptal puncture
QHP	FL	0545T	Transcatheter tricuspid valve annulus reconstruction with implantation of adjustable annulus reconstruction device, percutaneous approach
QHP	FL	0546T	Radiofrequency spectroscopy, real time, intraoperative margin assessment, at the time of partial mastectomy, with report
QHP	FL	0547U	Neurofilament light chain (NfL), chemiluminescent enzyme immunoassay, plasma, quantitative
QHP	FL	0549U	Oncology (urothelial), DNA, quantitative methylated real-time PCR of TRNA-Cys, SIM2, and NKX1-1, using urine, diagnostic algorithm reported as a probability index for bladder cancer and/or upper tract urothelial carcinoma (UTUC)
QHP	FL	0552T	Low-level laser therapy, dynamic photonic and dynamic thermokinetic energies, provided by a physician or other qualified health care professional
QHP	FL	0552U	Reproductive medicine (preimplantation genetic assessment), analysis for known genetic disorders from trophectoderm biopsy, linkage analysis of disease-causing locus, and when possible, targeted mutation analysis for known familial variant, reported as low-risk or high-risk for familial genetic disorder
QHP	FL	0553U	Reproductive medicine (preimplantation genetic assessment), analysis of 24 chromosomes using DNA genomic sequence analysis from embryonic trophectoderm for structural rearrangements, aneuploidy, and a mitochondrial DNA score, results reported as normal/balanced (euploidy/balanced), unbalanced structural rearrangement, monosomy, trisomy, segmental aneuploidy, or mosaic, per embryo tested

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QHP	FL	0554U	Reproductive medicine (preimplantation genetic assessment), analysis of 24 chromosomes using DNA genomic sequence analysis from trophoctoderm biopsy for aneuploidy, ploidy, a mitochondrial DNA score, and embryo quality control, results reported as normal (euploidy), monosomy, trisomy, segmental aneuploidy, triploid, haploid, or mosaic, with quality control results reported as contamination detected or inconsistent cohort when applicable, per embryo tested
QHP	FL	0555U	Reproductive medicine (preimplantation genetic assessment), analysis of 24 chromosomes using DNA genomic sequence analysis from embryonic trophoctoderm for structural rearrangements, aneuploidy, ploidy, a mitochondrial DNA score, and embryo quality control, results reported as normal/balanced (euploidy/balanced), unbalanced structural rearrangement, monosomy, trisomy, segmental aneuploidy, triploid, haploid, or mosaic, with quality control results reported as contamination detected or inconsistent cohort when applicable, per embryo tested
QHP	FL	0560U	Oncology (minimal residual disease [MRD]), genomic sequence analysis, cell-free DNA, whole blood and tumor tissue, baseline assessment for design and construction of a personalized variant panel to evaluate current MRD and for comparison to subsequent MRD assessments
QHP	FL	0561U	Oncology (minimal residual disease [MRD]), genomic sequence analysis, cell-free DNA, whole blood, subsequent assessment with comparison to initial assessment to evaluate for MRD
QHP	FL	0562U	Oncology (solid tumor), targeted genomic sequence analysis, 33 genes, detection of single-nucleotide variants (SNVs), insertions and deletions, copy-number amplifications, and translocations in human genomic circulating cell-free DNA, plasma, reported as presence of actionable variants
QHP	FL	0563T	Evacuation of meibomian glands, using heat delivered through wearable, open-eye eyelid treatment devices and manual gland expression, bilateral
QHP	FL	0565T	Autologous cellular implant derived from adipose tissue for the treatment of osteoarthritis of the knees; tissue harvesting and cellular implant creation
QHP	FL	0565U	Oncology (hepatocellular carcinoma), next-generation sequencing methylation pattern assay to detect 6,626 epigenetic alterations, cell-free DNA, plasma, algorithm reported as cancer signal detected or not detected
QHP	FL	0566T	Autologous cellular implant derived from adipose tissue for the treatment of osteoarthritis of the knees; injection of cellular implant into knee joint including ultrasound guidance, unilateral
QHP	FL	0566U	Oncology (lung), qPCR-based analysis of 13 differentially methylated regions (CCDC181, HOXA7, LRR8A, MARCHF11, MIR129-2, NCOR2, PANTR1, PRKCB, SLC9A3, TBR1_2, TRAP1, VWC2, ZNF781), pleural fluid, algorithm reported as a qualitative result
QHP	FL	0567U	Rare diseases (constitutional/heritable disorders), whole-genome sequence analysis combination of short and long reads, for single-nucleotide variants, insertions/deletions and characterized intronic variants, copy-number variants, duplications/deletions, mobile element insertions, runs of homozygosity, aneuploidy, and inversions, mitochondrial DNA sequence and deletions, short tandem repeat genes, methylation status of selected regions, blood, saliva, amniocentesis, chorionic villus sample or tissue, identification and categorization of genetic variants

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QHP	FL	0568U	Neurology (dementia), beta amyloid (AB40, AB42, AB42/40 ratio), tau-protein phosphorylated at residue (eg, pTau217), neurofilament light chain (NfL), and glial fibrillary acidic protein (GFAP), by ultra-high sensitivity molecule array detection, plasma, algorithm reported as positive, intermediate, or negative for Alzheimer pathology
QHP	FL	0569T	Transcatheter tricuspid valve repair, percutaneous approach; initial prosthesis
QHP	FL	0569U	Oncology (solid tumor), next-generation sequencing analysis of tumor methylation markers (>20,000 differentially methylated regions) present in cell-free circulating tumor DNA (ctDNA), whole blood, algorithm reported as presence or absence of ctDNA with tumor fraction, if appropriate
QHP	FL	0571U	Oncology (solid tumor), DNA (80 genes) and RNA (10 genes), by next-generation sequencing, plasma, including single-nucleotide variants, insertions/deletions, copy-number alterations, microsatellite instability, and fusions, reported as clinically actionable variants
QHP	FL	0581T	Ablation, malignant breast tumor(s), percutaneous, cryotherapy, including imaging guidance when performed, unilateral
QHP	FL	0584T	Islet cell transplant, includes portal vein catheterization and infusion, including all imaging, including guidance, and radiological supervision and interpretation, when performed; percutaneous
QHP	FL	0585T	Islet cell transplant, includes portal vein catheterization and infusion, including all imaging, including guidance, and radiological supervision and interpretation, when performed; laparoscopic
QHP	FL	0586T	Islet cell transplant, includes portal vein catheterization and infusion, including all imaging, including guidance, and radiological supervision and interpretation, when performed; open
QHP	FL	0587T	Percutaneous implantation or replacement of integrated single device neurostimulation system for bladder dysfunction including electrode array and receiver or pulse generator, including analysis, programming, and imaging guidance when performed, posterior tibial nerve
QHP	FL	0588T	Revision or removal of percutaneously placed integrated single device neurostimulation system for bladder dysfunction including electrode array and receiver or pulse generator, including analysis, programming, and imaging guidance when performed, posterior tibial nerve
QHP	FL	0596T	Temporary female intraurethral valve-pump (ie, voiding prosthesis); initial insertion, including urethral measurement
QHP	FL	0597T	Temporary female intraurethral valve-pump (ie, voiding prosthesis); replacement
QHP	FL	0600T	Ablation, irreversible electroporation; 1 or more tumors per organ, other than liver or prostate, including imaging guidance, when performed, percutaneous
QHP	FL	0601T	Ablation, irreversible electroporation; 1 or more tumors, including fluoroscopic and ultrasound guidance, when performed, open
QHP	FL	0607T	Remote monitoring of an external continuous pulmonary fluid monitoring system, including measurement of radiofrequency-derived pulmonary fluid levels, heart rate, respiration rate, activity, posture, and cardiovascular rhythm (eg, ECG data), transmitted to a remote 24-hour attended surveillance center; set-up and patient education on use of equipment

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QHP	FL	0608T	Remote monitoring of an external continuous pulmonary fluid monitoring system, including measurement of radiofrequency-derived pulmonary fluid levels, heart rate, respiration rate, activity, posture, and cardiovascular rhythm (eg, ECG data), transmitted to a remote 24-hour attended surveillance center; analysis of data received and transmission of reports to the physician or other qualified health care professional
QHP	FL	0615T	Automated analysis of binocular eye movements without spatial calibration, including disconjugacy, saccades, and pupillary dynamics for the assessment of concussion, with interpretation and report
QHP	FL	0620T	Endovascular venous arterialization, tibial or peroneal vein, with transcatheter placement of intravascular stent graft(s) and closure by any method, including percutaneous or open vascular access, ultrasound guidance for vascular access when performed, all catheterization(s) and intraprocedural roadmapping and imaging guidance necessary to complete the intervention, all associated radiological supervision and interpretation, when performed
QHP	FL	0627T	Percutaneous injection of allogeneic cellular and/or tissue-based product, intervertebral disc, unilateral or bilateral injection, with fluoroscopic guidance, lumbar; first level
QHP	FL	0629T	Percutaneous injection of allogeneic cellular and/or tissue-based product, intervertebral disc, unilateral or bilateral injection, with CT guidance, lumbar; first level
QHP	FL	0633T	Computed tomography, breast, including 3D rendering, when performed, unilateral; without contrast material
QHP	FL	0634T	Computed tomography, breast, including 3D rendering, when performed, unilateral; with contrast material(s)
QHP	FL	0635T	Computed tomography, breast, including 3D rendering, when performed, unilateral; without contrast, followed by contrast material(s)
QHP	FL	0636T	Computed tomography, breast, including 3D rendering, when performed, bilateral; without contrast material(s)
QHP	FL	0637T	Computed tomography, breast, including 3D rendering, when performed, bilateral; with contrast material(s)
QHP	FL	0638T	Computed tomography, breast, including 3D rendering, when performed, bilateral; without contrast, followed by contrast material(s)
QHP	FL	0646T	Transcatheter tricuspid valve implantation (TTVI)/replacement with prosthetic valve, percutaneous approach, including right heart catheterization, temporary pacemaker insertion, and selective right ventricular or right atrial angiography, when performed
QHP	FL	0648T	Quantitative magnetic resonance for analysis of tissue composition (eg, fat, iron, water content), including multiparametric data acquisition, data preparation and transmission, interpretation and report, obtained without diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure) during the same session; single organ
QHP	FL	0652T	Esophagogastroduodenoscopy, flexible, transnasal; diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)
QHP	FL	0653T	Esophagogastroduodenoscopy, flexible, transnasal; with biopsy, single or multiple

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QHP	FL	0654T	Esophagogastroduodenoscopy, flexible, transnasal; with insertion of intraluminal tube or catheter
QHP	FL	0655T	Transperineal focal laser ablation of malignant prostate tissue, including transrectal imaging guidance, with MR-fused images or other enhanced ultrasound imaging
QHP	FL	0658T	Electrical impedance spectroscopy of 1 or more skin lesions for automated melanoma risk score
QHP	FL	0659T	Transcatheter intracoronary infusion of supersaturated oxygen in conjunction with percutaneous coronary revascularization during acute myocardial infarction, including catheter placement, imaging guidance (eg, fluoroscopy), angiography, and radiologic supervision and interpretation
QHP	FL	0664T	Donor hysterectomy (including cold preservation); open, from cadaver donor
QHP	FL	0665T	Donor hysterectomy (including cold preservation); open, from living donor
QHP	FL	0666T	Donor hysterectomy (including cold preservation); laparoscopic or robotic, from living donor
QHP	FL	0667T	Donor hysterectomy (including cold preservation); recipient uterus allograft transplantation from cadaver or living donor
QHP	FL	0668T	Backbench standard preparation of cadaver or living donor uterine allograft prior to transplantation, including dissection and removal of surrounding soft tissues and preparation of uterine vein(s) and uterine artery(ies), as necessary
QHP	FL	0669T	Backbench reconstruction of cadaver or living donor uterus allograft prior to transplantation; venous anastomosis, each
QHP	FL	0670T	Backbench reconstruction of cadaver or living donor uterus allograft prior to transplantation; arterial anastomosis, each
QHP	FL	0671T	Insertion of anterior segment aqueous drainage device into the trabecular meshwork, without external reservoir, and without concomitant cataract removal, one or more
QHP	FL	0672T	Endovaginal cryogen-cooled, monopolar radiofrequency remodeling of the tissues surrounding the female bladder neck and proximal urethra for urinary incontinence
QHP	FL	0673T	Ablation, benign thyroid nodule(s), percutaneous, laser, including imaging guidance
QHP	FL	0686T	Histotripsy (ie, non-thermal ablation via acoustic energy delivery) of malignant hepatocellular tissue, including image guidance
QHP	FL	0689T	Quantitative ultrasound tissue characterization (non-elastographic), including interpretation and report, obtained without diagnostic ultrasound examination of the same anatomy (eg, organ, gland, tissue, target structure)
QHP	FL	0690T	Quantitative ultrasound tissue characterization (non-elastographic), including interpretation and report, obtained with diagnostic ultrasound examination of the same anatomy (eg, organ, gland, tissue, target structure) (List separately in addition to code for primary procedure)
QHP	FL	0692T	Therapeutic ultrafiltration
QHP	FL	0700T	Molecular fluorescent imaging of suspicious nevus; first lesion
QHP	FL	0701T	Molecular fluorescent imaging of suspicious nevus; each additional lesion (List separately in addition to code for primary procedure)

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QHP	FL	0707T	Injection(s), bone substitute material (eg, calcium phosphate) into subchondral bone defect (ie, bone marrow lesion, bone bruise, stress injury, microtrabecular fracture), including imaging guidance and arthroscopic assistance for joint visualization
QHP	FL	0717T	Autologous adipose-derived regenerative cell (ADRC) therapy for partial thickness rotator cuff tear; adipose tissue harvesting, isolation and preparation of harvested cells, including incubation with cell dissociation enzymes, filtration, washing and concentration of ADRCs
QHP	FL	0718T	Autologous adipose-derived regenerative cell (ADRC) therapy for partial thickness rotator cuff tear; injection into supraspinatus tendon including ultrasound guidance, unilateral
QHP	FL	0736T	Colonic lavage, 35 or more liters of water, gravity-fed, with induced defecation, including insertion of rectal catheter
QHP	FL	0738T	Treatment planning for magnetic field induction ablation of malignant prostate tissue, using data from previously performed magnetic resonance imaging (MRI) examination
QHP	FL	0739T	Ablation of malignant prostate tissue by magnetic field induction, including all intraprocedural, transperineal needle/catheter placement for nanoparticle installation and intraprocedural temperature monitoring, thermal dosimetry, bladder irrigation, and magnetic field nanoparticle activation
QHP	FL	0745T	Cardiac focal ablation utilizing radiation therapy for arrhythmia; noninvasive arrhythmia localization and mapping of arrhythmia site (nidus), derived from anatomical image data (eg, CT, MRI, or myocardial perfusion scan) and electrical data (eg, 12-lead ECG data), and identification of areas of avoidance
QHP	FL	0746T	Cardiac focal ablation utilizing radiation therapy for arrhythmia; conversion of arrhythmia localization and mapping of arrhythmia site (nidus) into a multidimensional radiation treatment plan
QHP	FL	0747T	Cardiac focal ablation utilizing radiation therapy for arrhythmia; delivery of radiation therapy, arrhythmia
QHP	FL	0748T	Injections of stem cell product into perianal perifistular soft tissue, including fistula preparation (eg, removal of setons, fistula curettage, closure of internal openings)
QHP	FL	0766T	Transcutaneous magnetic stimulation by focused low-frequency electromagnetic pulse, peripheral nerve, with identification and mapping of the treatment location, including noninvasive electroneurographic localization (nerve conduction localization), when performed; first nerve
QHP	FL	0767T	Transcutaneous magnetic stimulation by focused low-frequency electromagnetic pulse, peripheral nerve, with identification and mapping of the treatment location, including noninvasive electroneurographic localization (nerve conduction localization), when performed; each additional nerve (List separately in addition to code for primary procedure)
QHP	FL	0770T	Virtual reality technology to assist therapy (List separately in addition to code for primary procedure)

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QHP	FL	0771T	Virtual reality (VR) procedural dissociation services provided by the same physician or other qualified health care professional performing the diagnostic or therapeutic service that the VR procedural dissociation supports, requiring the presence of an independent, trained observer to assist in the monitoring of the patient's level of dissociation or consciousness and physiological status; initial 15 minutes of intraservice time, patient age 5 years or older
QHP	FL	0772T	Virtual reality (VR) procedural dissociation services provided by the same physician or other qualified health care professional performing the diagnostic or therapeutic service that the VR procedural dissociation supports, requiring the presence of an independent, trained observer to assist in the monitoring of the patient's level of dissociation or consciousness and physiological status; each additional 15 minutes intraservice time (List separately in addition to code for primary service)
QHP	FL	0773T	Virtual reality (VR) procedural dissociation services provided by a physician or other qualified health care professional other than the physician or other qualified health care professional performing the diagnostic or therapeutic service that the VR procedural dissociation supports; initial 15 minutes of intraservice time, patient age 5 years or older
QHP	FL	0774T	Virtual reality (VR) procedural dissociation services provided by a physician or other qualified health care professional other than the physician or other qualified health care professional performing the diagnostic or therapeutic service that the VR procedural dissociation supports; each additional 15 minutes intraservice time (List separately in addition to code for primary service)
QHP	FL	0778T	Surface mechanomyography (sMMG) with concurrent application of inertial measurement unit (IMU) sensors for measurement of multi-joint range of motion, posture, gait, and muscle function
QHP	FL	0783T	Transcutaneous auricular neurostimulation, set-up, calibration, and patient education on use of equipment
QHP	FL	0786T	Insertion or replacement of percutaneous electrode array, sacral, with integrated neurostimulator, including imaging guidance, when performed
QHP	FL	0787T	Revision or removal of neurostimulator electrode array, sacral, with integrated neurostimulator
QHP	FL	0795T	Transcatheter insertion of permanent dual-chamber leadless pacemaker, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography, right ventriculography, femoral venography) and device evaluation (eg, interrogation or programming), when performed; complete system (ie, right atrial and right ventricular pacemaker components)
QHP	FL	0796T	Transcatheter insertion of permanent dual-chamber leadless pacemaker, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography, right ventriculography, femoral venography) and device evaluation (eg, interrogation or programming), when performed; right atrial pacemaker component (when an existing right ventricular single leadless pacemaker exists to create a dual-chamber leadless pacemaker system)

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QHP	FL	0797T	Transcatheter insertion of permanent dual-chamber leadless pacemaker, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography, right ventriculography, femoral venography) and device evaluation (eg, interrogation or programming), when performed; right ventricular pacemaker component (when part of a dual-chamber leadless pacemaker system)
QHP	FL	0798T	Transcatheter removal of permanent dual-chamber leadless pacemaker, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography, right ventriculography, femoral venography), when performed; complete system (ie, right atrial and right ventricular pacemaker components)
QHP	FL	0799T	Transcatheter removal of permanent dual-chamber leadless pacemaker, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography, right ventriculography, femoral venography), when performed; right atrial pacemaker component
QHP	FL	0800T	Transcatheter removal of permanent dual-chamber leadless pacemaker, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography, right ventriculography, femoral venography), when performed; right ventricular pacemaker component (when part of a dual-chamber leadless pacemaker system)
QHP	FL	0801T	Transcatheter removal and replacement of permanent dual-chamber leadless pacemaker, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography, right ventriculography, femoral venography) and device evaluation (eg, interrogation or programming), when performed; dual-chamber system (ie, right atrial and right ventricular pacemaker components)
QHP	FL	0802T	Transcatheter removal and replacement of permanent dual-chamber leadless pacemaker, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography, right ventriculography, femoral venography) and device evaluation (eg, interrogation or programming), when performed; right atrial pacemaker component
QHP	FL	0803T	Transcatheter removal and replacement of permanent dual-chamber leadless pacemaker, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography, right ventriculography, femoral venography) and device evaluation (eg, interrogation or programming), when performed; right ventricular pacemaker component (when part of a dual-chamber leadless pacemaker system)
QHP	FL	0810T	Subretinal injection of a pharmacologic agent, including vitrectomy and 1 or more retinotomies
QHP	FL	0816T	Open insertion or replacement of integrated neurostimulation system for bladder dysfunction including electrode(s) (eg, array or leadless), and pulse generator or receiver, including analysis, programming, and imaging guidance, when performed, posterior tibial nerve; subcutaneous
QHP	FL	0817T	Open insertion or replacement of integrated neurostimulation system for bladder dysfunction including electrode(s) (eg, array or leadless), and pulse generator or receiver, including analysis, programming, and imaging guidance, when performed, posterior tibial nerve; subfascial

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QHP	FL	0818T	Revision or removal of integrated neurostimulation system for bladder dysfunction, including analysis, programming, and imaging, when performed, posterior tibial nerve; subcutaneous
QHP	FL	0819T	Revision or removal of integrated neurostimulation system for bladder dysfunction, including analysis, programming, and imaging, when performed, posterior tibial nerve; subfascial
QHP	FL	0823T	Transcatheter insertion of permanent single-chamber leadless pacemaker, right atrial, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography and/or right ventriculography, femoral venography, cavography) and device evaluation (eg, interrogation or programming), when performed
QHP	FL	0824T	Transcatheter removal of permanent single-chamber leadless pacemaker, right atrial, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography and/or right ventriculography, femoral venography, cavography), when performed
QHP	FL	0825T	Transcatheter removal and replacement of permanent single-chamber leadless pacemaker, right atrial, including imaging guidance (eg, fluoroscopy, venous ultrasound, right atrial angiography and/or right ventriculography, femoral venography, cavography) and device evaluation (eg, interrogation or programming), when performed
QHP	FL	0861T	Removal of pulse generator for wireless cardiac stimulator for left ventricular pacing; both components (battery and transmitter)
QHP	FL	0862T	Relocation of pulse generator for wireless cardiac stimulator for left ventricular pacing, including device interrogation and programming; battery component only
QHP	FL	0863T	Relocation of pulse generator for wireless cardiac stimulator for left ventricular pacing, including device interrogation and programming; transmitter component only
QHP	FL	0864T	Low-intensity extracorporeal shock wave therapy involving corpus cavernosum, low energy
QHP	FL	0888T	Histotripsy (ie, non-thermal ablation via acoustic energy delivery) of malignant renal tissue, including imaging guidance
QHP	FL	0894T	Cannulation of the liver allograft in preparation for connection to the normothermic perfusion device and decannulation of the liver allograft following normothermic perfusion
QHP	FL	0895T	Connection of liver allograft to normothermic machine perfusion device, hemostasis control; initial 4 hours of monitoring time, including hourly physiological and laboratory assessments (eg, perfusate temperature, perfusate pH, hemodynamic parameters, bile production, bile pH, bile glucose, biliary bicarbonate, lactate levels, macroscopic assessment)
QHP	FL	0908T	Open implantation of integrated neurostimulation system, vagus nerve, including analysis and programming, when performed
QHP	FL	0909T	Replacement of integrated neurostimulation system, vagus nerve, including analysis and programming, when performed
QHP	FL	0910T	Removal of integrated neurostimulation system, vagus nerve
QHP	FL	0911T	Electronic analysis of implanted integrated neurostimulation system, vagus nerve; without programming by physician or other qualified health care professional

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QHP	FL	0912T	Electronic analysis of implanted integrated neurostimulation system, vagus nerve; with simple programming by physician or other qualified health care professional
QHP	FL	0915T	Insertion of permanent cardiac contractility modulation-defibrillation system component(s), including fluoroscopic guidance, and evaluation and programming of sensing and therapeutic parameters; pulse generator and dual transvenous electrodes/leads (pacing and defibrillation)
QHP	FL	0916T	Insertion of permanent cardiac contractility modulation-defibrillation system component(s), including fluoroscopic guidance, and evaluation and programming of sensing and therapeutic parameters; pulse generator only
QHP	FL	0917T	Insertion of permanent cardiac contractility modulation-defibrillation system component(s), including fluoroscopic guidance, and evaluation and programming of sensing and therapeutic parameters; single transvenous lead (pacing or defibrillation) only
QHP	FL	0918T	Insertion of permanent cardiac contractility modulation-defibrillation system component(s), including fluoroscopic guidance, and evaluation and programming of sensing and therapeutic parameters; dual transvenous leads (pacing and defibrillation) only
QHP	FL	0919T	Removal of a permanent cardiac contractility modulation-defibrillation system component(s); pulse generator only
QHP	FL	0920T	Removal of a permanent cardiac contractility modulation-defibrillation system component(s); single transvenous pacing lead only
QHP	FL	0921T	Removal of a permanent cardiac contractility modulation-defibrillation system component(s); single transvenous defibrillation lead only
QHP	FL	0922T	Removal of a permanent cardiac contractility modulation-defibrillation system component(s); dual (pacing and defibrillation) transvenous leads only
QHP	FL	0923T	Removal and replacement of permanent cardiac contractility modulation-defibrillation pulse generator only
QHP	FL	0924T	Repositioning of previously implanted cardiac contractility modulation-defibrillation transvenous electrode(s)/lead(s), including fluoroscopic guidance and programming of sensing and therapeutic parameters
QHP	FL	0925T	Relocation of skin pocket for implanted cardiac contractility modulation-defibrillation pulse generator
QHP	FL	0926T	Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function of the device and select optimal permanent programmed values with analysis, including review and report, implantable cardiac contractility modulation-defibrillation system
QHP	FL	0927T	Interrogation device evaluation (in person) with analysis, review, and report, including connection, recording, and disconnection, per patient encounter, implantable cardiac contractility modulation-defibrillation system
QHP	FL	0928T	Interrogation device evaluation (remote), up to 90 days, cardiac contractility modulation-defibrillation system with interim analysis and report(s) by a physician or other qualified health care professional
QHP	FL	0929T	Interrogation device evaluation (remote), up to 90 days, cardiac contractility modulation-defibrillation system, remote data acquisition(s), receipt of transmissions, technician review, technical support, and distribution of results

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QHP	FL	0930T	Electrophysiologic evaluation of cardiac contractility modulation-defibrillator leads, including defibrillation-threshold evaluation (induction of arrhythmia, evaluation of sensing and therapy for arrhythmia termination), at time of initial implantation or replacement with testing of cardiac contractility modulation-defibrillator pulse generator
QHP	FL	0931T	Electrophysiologic evaluation of cardiac contractility modulation-defibrillator leads, including defibrillation-threshold evaluation (induction of arrhythmia, evaluation of sensing and therapy for arrhythmia termination), separate from initial implantation or replacement with testing of cardiac contractility modulation-defibrillator pulse generator
QHP	FL	0934T	Remote monitoring of a wireless left atrial pressure sensor for up to 30 days, including data from daily uploads of left atrial pressure recordings, interpretation(s) and trend analysis, with adjustments to the diuretics plan, treatment paradigm thresholds, medications or lifestyle modifications, when performed, and report(s) by a physician or other qualified health care professional
QHP	FL	0935T	Cystourethroscopy with renal pelvic sympathetic denervation, radiofrequency ablation, retrograde ureteral approach, including insertion of guide wire, selective placement of ureteral sheath(s) and multiple conformable electrodes, contrast injection(s), and fluoroscopy, bilateral
QHP	FL	0948T	Interrogation device evaluation (remote), up to 90 days, cardiac contractility modulation system with interim analysis, review, and report(s) by a physician or other qualified health care professional
QHP	FL	0949T	Interrogation device evaluation (remote), up to 90 days, cardiac contractility modulation system, remote data acquisition(s), receipt of transmissions, technician review, technical support, and distribution of results
QHP	FL	0951T	Totally implantable active middle ear hearing implant; initial placement, including mastoidectomy, placement of and attachment to sound processor
QHP	FL	0952T	Totally implantable active middle ear hearing implant; revision or replacement, with mastoidectomy and replacement of sound processor
QHP	FL	0953T	Totally implantable active middle ear hearing implant; revision or replacement, without mastoidectomy and replacement of sound processor
QHP	FL	0954T	Totally implantable active middle ear hearing implant; replacement of sound processor only, with attachment to existing transducers
QHP	FL	0955T	Totally implantable active middle ear hearing implant; removal, including removal of sound processor and all implant components
QHP	FL	0964T	Impression and custom preparation of jaw expansion oral prosthesis for obstructive sleep apnea, including initial adjustment; single arch, without mandibular advancement mechanism
QHP	FL	0965T	Impression and custom preparation of jaw expansion oral prosthesis for obstructive sleep apnea, including initial adjustment; dual arch, with additional mandibular advancement, non-fixed hinge mechanism
QHP	FL	0966T	Impression and custom preparation of jaw expansion oral prosthesis for obstructive sleep apnea, including initial adjustment; dual arch, with additional mandibular advancement, fixed hinge mechanism
QHP	FL	0978T	Submucosal cryolysis therapy; soft palate, base of tongue, and lingual tonsil

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QHP	FL	0979T	Submucosal cryolysis therapy; soft palate only
QHP	FL	0980T	Submucosal cryolysis therapy; base of tongue and lingual tonsil only
QHP	FL	11920	Tattooing, intradermal introduction of insoluble opaque pigments to correct color defects of skin, including micropigmentation; 6.0 sq cm or less
QHP	FL	14040	Adjacent tissue transfer or rearrangement, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet; defect 10 sq cm or less
QHP	FL	14041	Adjacent tissue transfer or rearrangement, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet; defect 10.1 sq cm to 30.0 sq cm
QHP	FL	14060	Adjacent tissue transfer or rearrangement, eyelids, nose, ears and/or lips; defect 10 sq cm or less
QHP	FL	14061	Adjacent tissue transfer or rearrangement, eyelids, nose, ears and/or lips; defect 10.1 sq cm to 30.0 sq cm
QHP	FL	15011	Harvest of skin for skin cell suspension autograft; first 25 sq cm or less
QHP	FL	15013	Preparation of skin cell suspension autograft, requiring enzymatic processing, manual mechanical disaggregation of skin cells, and filtration; first 25 sq cm or less of harvested skin
QHP	FL	15015	Application of skin cell suspension autograft to wound and donor sites, including application of primary dressing, trunk, arms, legs; first 480 sq cm or less
QHP	FL	15017	Application of skin cell suspension autograft to wound and donor sites, including application of primary dressing, face, scalp, eyelids, mouth, neck, ears, orbits, genitalia, hands, feet, and/or multiple digits; first 480 sq cm or less
QHP	FL	15018	Application of skin cell suspension autograft to wound and donor sites, including application of primary dressing, face, scalp, eyelids, mouth, neck, ears, orbits, genitalia, hands, feet, and/or multiple digits; each additional 480 sq cm or part thereof (List separately in addition to code for primary procedure)
QHP	FL	15150	Tissue cultured skin autograft, trunk, arms, legs; first 25 sq cm or less
QHP	FL	15151	Tissue cultured skin autograft, trunk, arms, legs; additional 1 sq cm to 75 sq cm (List separately in addition to code for primary procedure)
QHP	FL	15155	Tissue cultured skin autograft, face, scalp, eyelids, mouth, neck, ears, orbits, genitalia, hands, feet, and/or multiple digits; first 25 sq cm or less
QHP	FL	15271	Application of skin substitute graft to trunk, arms, legs, total wound surface area up to 100 sq cm; first 25 sq cm or less wound surface area
QHP	FL	15273	Application of skin substitute graft to trunk, arms, legs, total wound surface area greater than or equal to 100 sq cm; first 100 sq cm wound surface area, or 1% of body area of infants and children
QHP	FL	15275	Application of skin substitute graft to face, scalp, eyelids, mouth, neck, ears, orbits, genitalia, hands, feet, and/or multiple digits, total wound surface area up to 100 sq cm; first 25 sq cm or less wound surface area
QHP	FL	15277	Application of skin substitute graft to face, scalp, eyelids, mouth, neck, ears, orbits, genitalia, hands, feet, and/or multiple digits, total wound surface area greater than or equal to 100 sq cm; first 100 sq cm wound surface area, or 1% of body area of infants and children
QHP	FL	15756	Free muscle or myocutaneous flap with microvascular anastomosis
QHP	FL	15780	Dermabrasion; total face (eg, for acne scarring, fine wrinkling, rhytids, general keratosis)
QHP	FL	15781	Dermabrasion; segmental, face

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QHP	FL	15782	Dermabrasion; regional, other than face
QHP	FL	15783	Dermabrasion; superficial, any site (eg, tattoo removal)
QHP	FL	15786	Abrasion; single lesion (eg, keratosis, scar)
QHP	FL	15792	Chemical peel, nonfacial; epidermal
QHP	FL	15793	Chemical peel, nonfacial; dermal
QHP	FL	15832	Excision, excessive skin and subcutaneous tissue (includes lipectomy); thigh
QHP	FL	15833	Excision, excessive skin and subcutaneous tissue (includes lipectomy); leg
QHP	FL	15834	Excision, excessive skin and subcutaneous tissue (includes lipectomy); hip
QHP	FL	15835	Excision, excessive skin and subcutaneous tissue (includes lipectomy); buttock
QHP	FL	15836	Excision, excessive skin and subcutaneous tissue (includes lipectomy); arm
QHP	FL	15837	Excision, excessive skin and subcutaneous tissue (includes lipectomy); forearm or hand
QHP	FL	15838	Excision, excessive skin and subcutaneous tissue (includes lipectomy); submental fat pad
QHP	FL	15839	Excision, excessive skin and subcutaneous tissue (includes lipectomy); other area
QHP	FL	15840	Graft for facial nerve paralysis; free fascia graft (including obtaining fascia)
QHP	FL	15841	Graft for facial nerve paralysis; free muscle graft (including obtaining graft)
QHP	FL	15842	Graft for facial nerve paralysis; free muscle flap by microsurgical technique
QHP	FL	15845	Graft for facial nerve paralysis; regional muscle transfer
QHP	FL	15878	Suction assisted lipectomy; upper extremity
QHP	FL	15879	Suction assisted lipectomy; lower extremity
QHP	FL	17106	Destruction of cutaneous vascular proliferative lesions (eg, laser technique); less than 10 sq cm
QHP	FL	17107	Destruction of cutaneous vascular proliferative lesions (eg, laser technique); 10.0 to 50.0 sq cm
QHP	FL	17108	Destruction of cutaneous vascular proliferative lesions (eg, laser technique); over 50.0 sq cm
QHP	FL	19105	Ablation, cryosurgical, of fibroadenoma, including ultrasound guidance, each fibroadenoma
QHP	FL	19296	Placement of radiotherapy afterloading expandable catheter (single or multichannel) into the breast for interstitial radioelement application following partial mastectomy, includes imaging guidance; on date separate from partial mastectomy
QHP	FL	19298	Placement of radiotherapy after loading brachytherapy catheters (multiple tube and button type) into the breast for interstitial radioelement application following (at the time of or subsequent to) partial mastectomy, includes imaging guidance
QHP	FL	19300	Mastectomy for gynecomastia
QHP	FL	19325	Breast augmentation with implant
QHP	FL	19328	Removal of intact breast implant
QHP	FL	19330	Removal of ruptured breast implant, including implant contents (eg, saline, silicone gel)
QHP	FL	19340	Insertion of breast implant on same day of mastectomy (ie, immediate)
QHP	FL	19342	Insertion or replacement of breast implant on separate day from mastectomy

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	19355	Correction of inverted nipples
QHP	FL	19357	Tissue expander placement in breast reconstruction, including subsequent expansion(s)
QHP	FL	19361	Breast reconstruction; with latissimus dorsi flap
QHP	FL	19364	Breast reconstruction; with free flap (eg, fTRAM, DIEP, SIEA, GAP flap)
QHP	FL	19367	Breast reconstruction; with single-pedicled transverse rectus abdominis myocutaneous (TRAM) flap
QHP	FL	19368	Breast reconstruction; with single-pedicled transverse rectus abdominis myocutaneous (TRAM) flap, requiring separate microvascular anastomosis (supercharging)
QHP	FL	19369	Breast reconstruction; with bipedicled transverse rectus abdominis myocutaneous (TRAM) flap
QHP	FL	19380	Revision of reconstructed breast (eg, significant removal of tissue, re-advancement and/or re-inset of flaps in autologous reconstruction or significant capsular revision combined with soft tissue excision in implant-based reconstruction)
QHP	FL	19396	Preparation of moulage for custom breast implant
QHP	FL	20555	Placement of needles or catheters into muscle and/or soft tissue for subsequent interstitial radioelement application (at the time of or subsequent to the procedure)
QHP	FL	20560	Needle insertion(s) without injection(s); 1 or 2 muscle(s)
QHP	FL	20561	Needle insertion(s) without injection(s); 3 or more muscles
QHP	FL	20605	Arthrocentesis, aspiration and/or injection, intermediate joint or bursa (eg, temporomandibular, acromioclavicular, wrist, elbow or ankle, olecranon bursa); without ultrasound guidance
QHP	FL	20606	Arthrocentesis, aspiration and/or injection, intermediate joint or bursa (eg, temporomandibular, acromioclavicular, wrist, elbow or ankle, olecranon bursa); with ultrasound guidance, with permanent recording and reporting
QHP	FL	20930	Allograft, morselized, or placement of osteopromotive material, for spine surgery only (List separately in addition to code for primary procedure)
QHP	FL	20931	Allograft, structural, for spine surgery only (List separately in addition to code for primary procedure)
QHP	FL	20932	Allograft, includes templating, cutting, placement and internal fixation, when performed; osteoarticular, including articular surface and contiguous bone (List separately in addition to code for primary procedure)
QHP	FL	20933	Allograft, includes templating, cutting, placement and internal fixation, when performed; hemicortical intercalary, partial (ie, hemicylindrical) (List separately in addition to code for primary procedure)
QHP	FL	20934	Allograft, includes templating, cutting, placement and internal fixation, when performed; intercalary, complete (ie, cylindrical) (List separately in addition to code for primary procedure)
QHP	FL	20936	Autograft for spine surgery only (includes harvesting the graft); local (eg, ribs, spinous process, or laminar fragments) obtained from same incision (List separately in addition to code for primary procedure)
QHP	FL	20937	Autograft for spine surgery only (includes harvesting the graft); morselized (through separate skin or fascial incision) (List separately in addition to code for primary procedure)

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QHP	FL	20938	Autograft for spine surgery only (includes harvesting the graft); structural, bicortical or tricortical (through separate skin or fascial incision) (List separately in addition to code for primary procedure)
QHP	FL	20939	Bone marrow aspiration for bone grafting, spine surgery only, through separate skin or fascial incision (List separately in addition to code for primary procedure)
QHP	FL	20974	Electrical stimulation to aid bone healing; noninvasive (nonoperative)
QHP	FL	20979	Low intensity ultrasound stimulation to aid bone healing, noninvasive (nonoperative)
QHP	FL	20982	Ablation therapy for reduction or eradication of 1 or more bone tumors (eg, metastasis) including adjacent soft tissue when involved by tumor extension, percutaneous, including imaging guidance when performed; radiofrequency
QHP	FL	20983	Ablation therapy for reduction or eradication of 1 or more bone tumors (eg, metastasis) including adjacent soft tissue when involved by tumor extension, percutaneous, including imaging guidance when performed; cryoablation
QHP	FL	21010	Arthrotomy, temporomandibular joint
QHP	FL	21050	Condylectomy, temporomandibular joint (separate procedure)
QHP	FL	21060	Meniscectomy, partial or complete, temporomandibular joint (separate procedure)
QHP	FL	21073	Manipulation of temporomandibular joint(s) (TMJ), therapeutic, requiring an anesthesia service (ie, general or monitored anesthesia care)
QHP	FL	21083	Impression and custom preparation; palatal lift prosthesis
QHP	FL	21086	Impression and custom preparation; auricular prosthesis
QHP	FL	21087	Impression and custom preparation; nasal prosthesis
QHP	FL	21110	Application of interdental fixation device for conditions other than fracture or dislocation, includes removal
QHP	FL	21116	Injection procedure for temporomandibular joint arthrography
QHP	FL	21141	Reconstruction midface, LeFort I; single piece, segment movement in any direction (eg, for Long Face Syndrome), without bone graft
QHP	FL	21142	Reconstruction midface, LeFort I; 2 pieces, segment movement in any direction, without bone graft
QHP	FL	21143	Reconstruction midface, LeFort I; 3 or more pieces, segment movement in any direction, without bone graft
QHP	FL	21145	Reconstruction midface, LeFort I; single piece, segment movement in any direction, requiring bone grafts (includes obtaining autografts)
QHP	FL	21146	Reconstruction midface, LeFort I; 2 pieces, segment movement in any direction, requiring bone grafts (includes obtaining autografts) (eg, ungrafted unilateral alveolar cleft)
QHP	FL	21147	Reconstruction midface, LeFort I; 3 or more pieces, segment movement in any direction, requiring bone grafts (includes obtaining autografts) (eg, ungrafted bilateral alveolar cleft or multiple osteotomies)
QHP	FL	21150	Reconstruction midface, LeFort II; anterior intrusion (eg, Treacher-Collins Syndrome)
QHP	FL	21151	Reconstruction midface, LeFort II; any direction, requiring bone grafts (includes obtaining autografts)
QHP	FL	21154	Reconstruction midface, LeFort III (extracranial), any type, requiring bone grafts (includes obtaining autografts); without LeFort I

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QHP	FL	21155	Reconstruction midface, LeFort III (extracranial), any type, requiring bone grafts (includes obtaining autografts); with LeFort I
QHP	FL	21159	Reconstruction midface, LeFort III (extra and intracranial) with forehead advancement (eg, mono bloc), requiring bone grafts (includes obtaining autografts); without LeFort I
QHP	FL	21160	Reconstruction midface, LeFort III (extra and intracranial) with forehead advancement (eg, mono bloc), requiring bone grafts (includes obtaining autografts); with LeFort I
QHP	FL	21175	Reconstruction, bifrontal, superior-lateral orbital rims and lower forehead, advancement or alteration (eg, plagiocephaly, trigonocephaly, brachycephaly), with or without grafts (includes obtaining autografts)
QHP	FL	21179	Reconstruction, entire or majority of forehead and/or supraorbital rims; with grafts (allograft or prosthetic material)
QHP	FL	21180	Reconstruction, entire or majority of forehead and/or supraorbital rims; with autograft (includes obtaining grafts)
QHP	FL	21182	Reconstruction of orbital walls, rims, forehead, nasoethmoid complex following intra- and extracranial excision of benign tumor of cranial bone (eg, fibrous dysplasia), with multiple autografts (includes obtaining grafts); total area of bone grafting less than 40 sq cm
QHP	FL	21183	Reconstruction of orbital walls, rims, forehead, nasoethmoid complex following intra- and extracranial excision of benign tumor of cranial bone (eg, fibrous dysplasia), with multiple autografts (includes obtaining grafts); total area of bone grafting greater than 40 sq cm but less than 80 sq cm
QHP	FL	21184	Reconstruction of orbital walls, rims, forehead, nasoethmoid complex following intra- and extracranial excision of benign tumor of cranial bone (eg, fibrous dysplasia), with multiple autografts (includes obtaining grafts); total area of bone grafting greater than 80 sq cm
QHP	FL	21199	Osteotomy, mandible, segmental; with genioglossus advancement
QHP	FL	21206	Osteotomy, maxilla, segmental (eg, Wassmund or Schuchard)
QHP	FL	21240	Arthroplasty, temporomandibular joint, with or without autograft (includes obtaining graft)
QHP	FL	21242	Arthroplasty, temporomandibular joint, with allograft
QHP	FL	21243	Arthroplasty, temporomandibular joint, with prosthetic joint replacement
QHP	FL	21244	Reconstruction of mandible, extraoral, with transosteal bone plate (eg, mandibular staple bone plate)
QHP	FL	21245	Reconstruction of mandible or maxilla, subperiosteal implant; partial
QHP	FL	21246	Reconstruction of mandible or maxilla, subperiosteal implant; complete
QHP	FL	21247	Reconstruction of mandibular condyle with bone and cartilage autografts (includes obtaining grafts) (eg, for hemifacial microsomia)
QHP	FL	21255	Reconstruction of zygomatic arch and glenoid fossa with bone and cartilage (includes obtaining autografts)
QHP	FL	21256	Reconstruction of orbit with osteotomies (extracranial) and with bone grafts (includes obtaining autografts) (eg, micro-ophthalmia)
QHP	FL	21275	Secondary revision of orbitocraniofacial reconstruction
QHP	FL	21685	Hyoid myotomy and suspension
QHP	FL	21740	Reconstructive repair of pectus excavatum or carinatum; open
QHP	FL	21742	Reconstructive repair of pectus excavatum or carinatum; minimally invasive approach (Nuss procedure), without thoracoscopy

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QHP	FL	21743	Reconstructive repair of pectus excavatum or carinatum; minimally invasive approach (Nuss procedure), with thoracoscopy
QHP	FL	21811	Open treatment of rib fracture(s) with internal fixation, includes thoracoscopic visualization when performed, unilateral; 1-3 ribs
QHP	FL	21812	Open treatment of rib fracture(s) with internal fixation, includes thoracoscopic visualization when performed, unilateral; 4-6 ribs
QHP	FL	21813	Open treatment of rib fracture(s) with internal fixation, includes thoracoscopic visualization when performed, unilateral; 7 or more ribs
QHP	FL	22206	Osteotomy of spine, posterior or posterolateral approach, 3 columns, 1 vertebral segment (eg, pedicle/vertebral body subtraction); thoracic
QHP	FL	22207	Osteotomy of spine, posterior or posterolateral approach, 3 columns, 1 vertebral segment (eg, pedicle/vertebral body subtraction); lumbar
QHP	FL	22208	Osteotomy of spine, posterior or posterolateral approach, 3 columns, 1 vertebral segment (eg, pedicle/vertebral body subtraction); each additional vertebral segment (List separately in addition to code for primary procedure)
QHP	FL	22210	Osteotomy of spine, posterior or posterolateral approach, 1 vertebral segment; cervical
QHP	FL	22212	Osteotomy of spine, posterior or posterolateral approach, 1 vertebral segment; thoracic
QHP	FL	22214	Osteotomy of spine, posterior or posterolateral approach, 1 vertebral segment; lumbar
QHP	FL	22216	Osteotomy of spine, posterior or posterolateral approach, 1 vertebral segment; each additional vertebral segment (List separately in addition to primary procedure)
QHP	FL	22220	Osteotomy of spine, including discectomy, anterior approach, single vertebral segment; cervical
QHP	FL	22222	Osteotomy of spine, including discectomy, anterior approach, single vertebral segment; thoracic
QHP	FL	22224	Osteotomy of spine, including discectomy, anterior approach, single vertebral segment; lumbar
QHP	FL	22226	Osteotomy of spine, including discectomy, anterior approach, single vertebral segment; each additional vertebral segment (List separately in addition to code for primary procedure)
QHP	FL	22505	Manipulation of spine requiring anesthesia, any region
QHP	FL	22510	Percutaneous vertebroplasty (bone biopsy included when performed), 1 vertebral body, unilateral or bilateral injection, inclusive of all imaging guidance; cervicothoracic
QHP	FL	22511	Percutaneous vertebroplasty (bone biopsy included when performed), 1 vertebral body, unilateral or bilateral injection, inclusive of all imaging guidance; lumbosacral
QHP	FL	22512	Percutaneous vertebroplasty (bone biopsy included when performed), 1 vertebral body, unilateral or bilateral injection, inclusive of all imaging guidance; each additional cervicothoracic or lumbosacral vertebral body (List separately in addition to code for primary procedure)
QHP	FL	22513	Percutaneous vertebral augmentation, including cavity creation (fracture reduction and bone biopsy included when performed) using mechanical device (eg, kyphoplasty), 1 vertebral body, unilateral or bilateral cannulation, inclusive of all imaging guidance; thoracic

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	22514	Percutaneous vertebral augmentation, including cavity creation (fracture reduction and bone biopsy included when performed) using mechanical device (eg, kyphoplasty), 1 vertebral body, unilateral or bilateral cannulation, inclusive of all imaging guidance; lumbar
QHP	FL	22515	Percutaneous vertebral augmentation, including cavity creation (fracture reduction and bone biopsy included when performed) using mechanical device (eg, kyphoplasty), 1 vertebral body, unilateral or bilateral cannulation, inclusive of all imaging guidance; each additional thoracic or lumbar vertebral body (List separately in addition to code for primary procedure)
QHP	FL	22526	Percutaneous intradiscal electrothermal annuloplasty, unilateral or bilateral including fluoroscopic guidance; single level
QHP	FL	22527	Percutaneous intradiscal electrothermal annuloplasty, unilateral or bilateral including fluoroscopic guidance; 1 or more additional levels (List separately in addition to code for primary procedure)
QHP	FL	22532	Arthrodesis, lateral extracavitary technique, including minimal discectomy to prepare interspace (other than for decompression); thoracic
QHP	FL	22533	Arthrodesis, lateral extracavitary technique, including minimal discectomy to prepare interspace (other than for decompression); lumbar
QHP	FL	22534	Arthrodesis, lateral extracavitary technique, including minimal discectomy to prepare interspace (other than for decompression); thoracic or lumbar, each additional vertebral segment (List separately in addition to code for primary procedure)
QHP	FL	22548	Arthrodesis, anterior transoral or extraoral technique, clivus-C1-C2 (atlas-axis), with or without excision of odontoid process
QHP	FL	22551	Arthrodesis, anterior interbody, including disc space preparation, discectomy, osteophylectomy and decompression of spinal cord and/or nerve roots; cervical below C2
QHP	FL	22552	Arthrodesis, anterior interbody, including disc space preparation, discectomy, osteophylectomy and decompression of spinal cord and/or nerve roots; cervical below C2, each additional interspace (List separately in addition to code for separate procedure)
QHP	FL	22554	Arthrodesis, anterior interbody technique, including minimal discectomy to prepare interspace (other than for decompression); cervical below C2
QHP	FL	22556	Arthrodesis, anterior interbody technique, including minimal discectomy to prepare interspace (other than for decompression); thoracic
QHP	FL	22558	Arthrodesis, anterior interbody technique, including minimal discectomy to prepare interspace (other than for decompression); lumbar
QHP	FL	22585	Arthrodesis, anterior interbody technique, including minimal discectomy to prepare interspace (other than for decompression); each additional interspace (List separately in addition to code for primary procedure)
QHP	FL	22586	Arthrodesis, pre-sacral interbody technique, including disc space preparation, discectomy, with posterior instrumentation, with image guidance, includes bone graft when performed, L5-S1 interspace
QHP	FL	22590	Arthrodesis, posterior technique, craniocervical (occiput-C2)
QHP	FL	22595	Arthrodesis, posterior technique, atlas-axis (C1-C2)
QHP	FL	22600	Arthrodesis, posterior or posterolateral technique, single interspace; cervical below C2 segment

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QHP	FL	22610	Arthrodesis, posterior or posterolateral technique, single interspace; thoracic (with lateral transverse technique, when performed)
QHP	FL	22612	Arthrodesis, posterior or posterolateral technique, single interspace; lumbar (with lateral transverse technique, when performed)
QHP	FL	22614	Arthrodesis, posterior or posterolateral technique, single interspace; each additional interspace (List separately in addition to code for primary procedure)
QHP	FL	22630	Arthrodesis, posterior interbody technique, including laminectomy and/or discectomy to prepare interspace (other than for decompression), single interspace, lumbar;
QHP	FL	22632	Arthrodesis, posterior interbody technique, including laminectomy and/or discectomy to prepare interspace (other than for decompression), single interspace, lumbar; each additional interspace (List separately in addition to code for primary procedure)
QHP	FL	22633	Arthrodesis, combined posterior or posterolateral technique with posterior interbody technique including laminectomy and/or discectomy sufficient to prepare interspace (other than for decompression), single interspace, lumbar;
QHP	FL	22634	Arthrodesis, combined posterior or posterolateral technique with posterior interbody technique including laminectomy and/or discectomy sufficient to prepare interspace (other than for decompression), single interspace, lumbar; each additional interspace (List separately in addition to code for primary procedure)
QHP	FL	22800	Arthrodesis, posterior, for spinal deformity, with or without cast; up to 6 vertebral segments
QHP	FL	22802	Arthrodesis, posterior, for spinal deformity, with or without cast; 7 to 12 vertebral segments
QHP	FL	22804	Arthrodesis, posterior, for spinal deformity, with or without cast; 13 or more vertebral segments
QHP	FL	22808	Arthrodesis, anterior, for spinal deformity, with or without cast; 2 to 3 vertebral segments
QHP	FL	22810	Arthrodesis, anterior, for spinal deformity, with or without cast; 4 to 7 vertebral segments
QHP	FL	22812	Arthrodesis, anterior, for spinal deformity, with or without cast; 8 or more vertebral segments
QHP	FL	22818	Kyphectomy, circumferential exposure of spine and resection of vertebral segment(s) (including body and posterior elements); single or 2 segments
QHP	FL	22819	Kyphectomy, circumferential exposure of spine and resection of vertebral segment(s) (including body and posterior elements); 3 or more segments
QHP	FL	22830	Exploration of spinal fusion
QHP	FL	22840	Posterior non-segmental instrumentation (eg, Harrington rod technique, pedicle fixation across 1 interspace, atlantoaxial transarticular screw fixation, sublaminar wiring at C1, facet screw fixation) (List separately in addition to code for primary procedure)
QHP	FL	22841	Internal spinal fixation by wiring of spinous processes (List separately in addition to code for primary procedure)
QHP	FL	22842	Posterior segmental instrumentation (eg, pedicle fixation, dual rods with multiple hooks and sublaminar wires); 3 to 6 vertebral segments (List separately in addition to code for primary procedure)

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QHP	FL	22843	Posterior segmental instrumentation (eg, pedicle fixation, dual rods with multiple hooks and sublaminar wires); 7 to 12 vertebral segments (List separately in addition to code for primary procedure)
QHP	FL	22844	Posterior segmental instrumentation (eg, pedicle fixation, dual rods with multiple hooks and sublaminar wires); 13 or more vertebral segments (List separately in addition to code for primary procedure)
QHP	FL	22845	Anterior instrumentation; 2 to 3 vertebral segments (List separately in addition to code for primary procedure)
QHP	FL	22846	Anterior instrumentation; 4 to 7 vertebral segments (List separately in addition to code for primary procedure)
QHP	FL	22847	Anterior instrumentation; 8 or more vertebral segments (List separately in addition to code for primary procedure)
QHP	FL	22848	Pelvic fixation (attachment of caudal end of instrumentation to pelvic bony structures) other than sacrum (List separately in addition to code for primary procedure)
QHP	FL	22849	Reinsertion of spinal fixation device
QHP	FL	22853	Insertion of interbody biomechanical device(s) (eg, synthetic cage, mesh) with integral anterior instrumentation for device anchoring (eg, screws, flanges), when performed, to intervertebral disc space in conjunction with interbody arthrodesis, each interspace (List separately in addition to code for primary procedure)
QHP	FL	22854	Insertion of intervertebral biomechanical device(s) (eg, synthetic cage, mesh) with integral anterior instrumentation for device anchoring (eg, screws, flanges), when performed, to vertebral corpectomy(ies) (vertebral body resection, partial or complete) defect, in conjunction with interbody arthrodesis, each contiguous defect (List separately in addition to code for primary procedure)
QHP	FL	22856	Total disc arthroplasty (artificial disc), anterior approach, including discectomy with end plate preparation (includes osteophylectomy for nerve root or spinal cord decompression and microdissection); single interspace, cervical
QHP	FL	22857	Total disc arthroplasty (artificial disc), anterior approach, including discectomy to prepare interspace (other than for decompression); single interspace, lumbar
QHP	FL	22858	Total disc arthroplasty (artificial disc), anterior approach, including discectomy with end plate preparation (includes osteophylectomy for nerve root or spinal cord decompression and microdissection); second level, cervical (List separately in addition to code for primary procedure)
QHP	FL	22859	Insertion of intervertebral biomechanical device(s) (eg, synthetic cage, mesh, methylmethacrylate) to intervertebral disc space or vertebral body defect without interbody arthrodesis, each contiguous defect (List separately in addition to code for primary procedure)
QHP	FL	22860	Total disc arthroplasty (artificial disc), anterior approach, including discectomy to prepare interspace (other than for decompression); second interspace, lumbar (List separately in addition to code for primary procedure)
QHP	FL	22861	Revision including replacement of total disc arthroplasty (artificial disc), anterior approach, single interspace; cervical

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QHP	FL	22862	Revision including replacement of total disc arthroplasty (artificial disc), anterior approach, single interspace; lumbar
QHP	FL	22864	Removal of total disc arthroplasty (artificial disc), anterior approach, single interspace; cervical
QHP	FL	22865	Removal of total disc arthroplasty (artificial disc), anterior approach, single interspace; lumbar
QHP	FL	22867	Insertion of interlaminar/interspinous process stabilization/distraction device, without fusion, including image guidance when performed, with open decompression, lumbar; single level
QHP	FL	22868	Insertion of interlaminar/interspinous process stabilization/distraction device, without fusion, including image guidance when performed, with open decompression, lumbar; second level (List separately in addition to code for primary procedure)
QHP	FL	22869	Insertion of interlaminar/interspinous process stabilization/distraction device, without open decompression or fusion, including image guidance when performed, lumbar; single level
QHP	FL	22870	Insertion of interlaminar/interspinous process stabilization/distraction device, without open decompression or fusion, including image guidance when performed, lumbar; second level (List separately in addition to code for primary procedure)
QHP	FL	23105	Arthrotomy; glenohumeral joint, with synovectomy, with or without biopsy
QHP	FL	23107	Arthrotomy, glenohumeral joint, with joint exploration, with or without removal of loose or foreign body
QHP	FL	23120	Claviclectomy; partial
QHP	FL	23130	Acromioplasty or acromionectomy, partial, with or without coracoacromial ligament release
QHP	FL	23410	Repair of ruptured musculotendinous cuff (eg, rotator cuff) open; acute
QHP	FL	23412	Repair of ruptured musculotendinous cuff (eg, rotator cuff) open; chronic
QHP	FL	23415	Coracoacromial ligament release, with or without acromioplasty
QHP	FL	23420	Reconstruction of complete shoulder (rotator) cuff avulsion, chronic (includes acromioplasty)
QHP	FL	23430	Tenodesis of long tendon of biceps
QHP	FL	23440	Resection or transplantation of long tendon of biceps
QHP	FL	23450	Capsulorrhaphy, anterior; Putti-Platt procedure or Magnuson type operation
QHP	FL	23455	Capsulorrhaphy, anterior; with labral repair (eg, Bankart procedure)
QHP	FL	23460	Capsulorrhaphy, anterior, any type; with bone block
QHP	FL	23462	Capsulorrhaphy, anterior, any type; with coracoid process transfer
QHP	FL	23465	Capsulorrhaphy, glenohumeral joint, posterior, with or without bone block
QHP	FL	23466	Capsulorrhaphy, glenohumeral joint, any type multi-directional instability
QHP	FL	23470	Arthroplasty, glenohumeral joint; hemiarthroplasty
QHP	FL	23472	Arthroplasty, glenohumeral joint; total shoulder (glenoid and proximal humeral replacement (eg, total shoulder))
QHP	FL	23473	Revision of total shoulder arthroplasty, including allograft when performed; humeral or glenoid component
QHP	FL	23474	Revision of total shoulder arthroplasty, including allograft when performed; humeral and glenoid component
QHP	FL	23700	Manipulation under anesthesia, shoulder joint, including application of fixation apparatus (dislocation excluded)

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QHP	FL	24300	Manipulation, elbow, under anesthesia
QHP	FL	25259	Manipulation, wrist, under anesthesia
QHP	FL	26340	Manipulation, finger joint, under anesthesia, each joint
QHP	FL	27096	Injection procedure for sacroiliac joint, anesthetic/steroid, with image guidance (fluoroscopy or CT) including arthrography when performed
QHP	FL	27120	Acetabuloplasty; (eg, Whitman, Colonna, Haygroves, or cup type)
QHP	FL	27122	Acetabuloplasty; resection, femoral head (eg, Girdlestone procedure)
QHP	FL	27125	Hemiarthroplasty, hip, partial (eg, femoral stem prosthesis, bipolar arthroplasty)
QHP	FL	27130	Arthroplasty, acetabular and proximal femoral prosthetic replacement (total hip arthroplasty), with or without autograft or allograft
QHP	FL	27132	Conversion of previous hip surgery to total hip arthroplasty, with or without autograft or allograft
QHP	FL	27134	Revision of total hip arthroplasty; both components, with or without autograft or allograft
QHP	FL	27137	Revision of total hip arthroplasty; acetabular component only, with or without autograft or allograft
QHP	FL	27138	Revision of total hip arthroplasty; femoral component only, with or without allograft
QHP	FL	27275	Manipulation, hip joint, requiring general anesthesia
QHP	FL	27279	Arthrodesis, sacroiliac joint, percutaneous or minimally invasive, with image guidance, includes obtaining bone graft when performed, unilateral; placement of transarticular device(s) and/or intra-articular device(s) piercing the lateral or medial cortices of the ilium and the lateral cortex of the sacrum
QHP	FL	27280	Arthrodesis, sacroiliac joint, open, includes obtaining bone graft, including instrumentation, when performed
QHP	FL	27331	Arthrotomy, knee; including joint exploration, biopsy, or removal of loose or foreign bodies
QHP	FL	27332	Arthrotomy, with excision of semilunar cartilage (meniscectomy) knee; medial OR lateral
QHP	FL	27333	Arthrotomy, with excision of semilunar cartilage (meniscectomy) knee; medial AND lateral
QHP	FL	27334	Arthrotomy, with synovectomy, knee; anterior OR posterior
QHP	FL	27335	Arthrotomy, with synovectomy, knee; anterior AND posterior including popliteal area
QHP	FL	27345	Excision of synovial cyst of popliteal space (eg, Baker's cyst)
QHP	FL	27403	Arthrotomy with meniscus repair, knee
QHP	FL	27405	Repair, primary, torn ligament and/or capsule, knee; collateral
QHP	FL	27407	Repair, primary, torn ligament and/or capsule, knee; cruciate
QHP	FL	27409	Repair, primary, torn ligament and/or capsule, knee; collateral and cruciate ligaments
QHP	FL	27412	Autologous chondrocyte implantation, knee
QHP	FL	27415	Osteochondral allograft, knee, open
QHP	FL	27416	Osteochondral autograft(s), knee, open (eg, mosaicplasty) (includes harvesting of autograft[s])
QHP	FL	27425	Lateral retinacular release, open
QHP	FL	27427	Ligamentous reconstruction (augmentation), knee; extra-articular
QHP	FL	27428	Ligamentous reconstruction (augmentation), knee; intra-articular (open)

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QHP	FL	27429	Ligamentous reconstruction (augmentation), knee; intra-articular (open) and extra-articular
QHP	FL	27437	Arthroplasty, patella; without prosthesis
QHP	FL	27438	Arthroplasty, patella; with prosthesis
QHP	FL	27440	Arthroplasty, knee, tibial plateau;
QHP	FL	27441	Arthroplasty, knee, tibial plateau; with debridement and partial synovectomy
QHP	FL	27442	Arthroplasty, femoral condyles or tibial plateau(s), knee;
QHP	FL	27443	Arthroplasty, femoral condyles or tibial plateau(s), knee; with debridement and partial synovectomy
QHP	FL	27446	Arthroplasty, knee, condyle and plateau; medial OR lateral compartment
QHP	FL	27447	Arthroplasty, knee, condyle and plateau; medial AND lateral compartments with or without patella resurfacing (total knee arthroplasty)
QHP	FL	27486	Revision of total knee arthroplasty, with or without allograft; 1 component
QHP	FL	27487	Revision of total knee arthroplasty, with or without allograft; femoral and entire tibial component
QHP	FL	27488	Removal of prosthesis, including total knee prosthesis, methylmethacrylate with or without insertion of spacer, knee
QHP	FL	27570	Manipulation of knee joint under general anesthesia (includes application of traction or other fixation devices)
QHP	FL	27702	Arthroplasty, ankle; with implant (total ankle)
QHP	FL	27703	Arthroplasty, ankle; revision, total ankle
QHP	FL	27704	Removal of ankle implant
QHP	FL	27860	Manipulation of ankle under general anesthesia (includes application of traction or other fixation apparatus)
QHP	FL	27870	Arthrodesis, ankle, open
QHP	FL	28110	Ostectomy, partial excision, fifth metatarsal head (bunionette) (separate procedure)
QHP	FL	28285	Correction, hammertoe (eg, interphalangeal fusion, partial or total phalangectomy)
QHP	FL	28286	Correction, cock-up fifth toe, with plastic skin closure (eg, Ruiz-Mora type procedure)
QHP	FL	28289	Hallux rigidus correction with cheilectomy, debridement and capsular release of the first metatarsophalangeal joint; without implant
QHP	FL	28291	Hallux rigidus correction with cheilectomy, debridement and capsular release of the first metatarsophalangeal joint; with implant
QHP	FL	28292	Correction, hallux valgus with bunionectomy, with sesamoidectomy when performed; with resection of proximal phalanx base, when performed, any method
QHP	FL	28295	Correction, hallux valgus with bunionectomy, with sesamoidectomy when performed; with proximal metatarsal osteotomy, any method
QHP	FL	28296	Correction, hallux valgus with bunionectomy, with sesamoidectomy when performed; with distal metatarsal osteotomy, any method
QHP	FL	28297	Correction, hallux valgus with bunionectomy, with sesamoidectomy when performed; with first metatarsal and medial cuneiform joint arthrodesis, any method
QHP	FL	28298	Correction, hallux valgus with bunionectomy, with sesamoidectomy when performed; with proximal phalanx osteotomy, any method

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QHP	FL	28299	Correction, hallux valgus with bunionectomy, with sesamoidectomy when performed; with double osteotomy, any method
QHP	FL	28306	Osteotomy, with or without lengthening, shortening or angular correction, metatarsal; first metatarsal
QHP	FL	28307	Osteotomy, with or without lengthening, shortening or angular correction, metatarsal; first metatarsal with autograft (other than first toe)
QHP	FL	28308	Osteotomy, with or without lengthening, shortening or angular correction, metatarsal; other than first metatarsal, each
QHP	FL	28310	Osteotomy, shortening, angular or rotational correction; proximal phalanx, first toe (separate procedure)
QHP	FL	28312	Osteotomy, shortening, angular or rotational correction; other phalanges, any toe
QHP	FL	28315	Sesamoidectomy, first toe (separate procedure)
QHP	FL	28446	Open osteochondral autograft, talus (includes obtaining graft[s])
QHP	FL	28750	Arthrodesis, great toe; metatarsophalangeal joint
QHP	FL	28890	Extracorporeal shock wave, high energy, performed by a physician or other qualified health care professional, requiring anesthesia other than local, including ultrasound guidance, involving the plantar fascia
QHP	FL	29800	Arthroscopy, temporomandibular joint, diagnostic, with or without synovial biopsy (separate procedure)
QHP	FL	29804	Arthroscopy, temporomandibular joint, surgical
QHP	FL	29805	Arthroscopy, shoulder, diagnostic, with or without synovial biopsy (separate procedure)
QHP	FL	29806	Arthroscopy, shoulder, surgical; capsulorrhaphy
QHP	FL	29807	Arthroscopy, shoulder, surgical; repair of SLAP lesion
QHP	FL	29819	Arthroscopy, shoulder, surgical; with removal of loose body or foreign body
QHP	FL	29820	Arthroscopy, shoulder, surgical; synovectomy, partial
QHP	FL	29821	Arthroscopy, shoulder, surgical; synovectomy, complete
QHP	FL	29822	Arthroscopy, shoulder, surgical; debridement, limited, 1 or 2 discrete structures (eg, humeral bone, humeral articular cartilage, glenoid bone, glenoid articular cartilage, biceps tendon, biceps anchor complex, labrum, articular capsule, articular side of the rotator cuff, bursal side of the rotator cuff, subacromial bursa, foreign body[ies])
QHP	FL	29823	Arthroscopy, shoulder, surgical; debridement, extensive, 3 or more discrete structures (eg, humeral bone, humeral articular cartilage, glenoid bone, glenoid articular cartilage, biceps tendon, biceps anchor complex, labrum, articular capsule, articular side of the rotator cuff, bursal side of the rotator cuff, subacromial bursa, foreign body[ies])
QHP	FL	29824	Arthroscopy, shoulder, surgical; distal claviclectomy including distal articular surface (Mumford procedure)
QHP	FL	29825	Arthroscopy, shoulder, surgical; with lysis and resection of adhesions, with or without manipulation
QHP	FL	29826	Arthroscopy, shoulder, surgical; decompression of subacromial space with partial acromioplasty, with coracoacromial ligament (ie, arch) release, when performed (List separately in addition to code for primary procedure)
QHP	FL	29827	Arthroscopy, shoulder, surgical; with rotator cuff repair
QHP	FL	29828	Arthroscopy, shoulder, surgical; biceps tenodesis
QHP	FL	29860	Arthroscopy, hip, diagnostic with or without synovial biopsy (separate procedure)

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QHP	FL	29861	Arthroscopy, hip, surgical; with removal of loose body or foreign body
QHP	FL	29862	Arthroscopy, hip, surgical; with debridement/shaving of articular cartilage (chondroplasty), abrasion arthroplasty, and/or resection of labrum
QHP	FL	29863	Arthroscopy, hip, surgical; with synovectomy
QHP	FL	29866	Arthroscopy, knee, surgical; osteochondral autograft(s) (eg, mosaicplasty) (includes harvesting of the autograft[s])
QHP	FL	29867	Arthroscopy, knee, surgical; osteochondral allograft (eg, mosaicplasty)
QHP	FL	29868	Arthroscopy, knee, surgical; meniscal transplantation (includes arthrotomy for meniscal insertion), medial or lateral
QHP	FL	29870	Arthroscopy, knee, diagnostic, with or without synovial biopsy (separate procedure)
QHP	FL	29871	Arthroscopy, knee, surgical; for infection, lavage and drainage
QHP	FL	29873	Arthroscopy, knee, surgical; with lateral release
QHP	FL	29874	Arthroscopy, knee, surgical; for removal of loose body or foreign body (eg, osteochondritis dissecans fragmentation, chondral fragmentation)
QHP	FL	29875	Arthroscopy, knee, surgical; synovectomy, limited (eg, plica or shelf resection) (separate procedure)
QHP	FL	29876	Arthroscopy, knee, surgical; synovectomy, major, 2 or more compartments (eg, medial or lateral)
QHP	FL	29877	Arthroscopy, knee, surgical; debridement/shaving of articular cartilage (chondroplasty)
QHP	FL	29879	Arthroscopy, knee, surgical; abrasion arthroplasty (includes chondroplasty where necessary) or multiple drilling or microfracture
QHP	FL	29880	Arthroscopy, knee, surgical; with meniscectomy (medial AND lateral, including any meniscal shaving) including debridement/shaving of articular cartilage (chondroplasty), same or separate compartment(s), when performed
QHP	FL	29881	Arthroscopy, knee, surgical; with meniscectomy (medial OR lateral, including any meniscal shaving) including debridement/shaving of articular cartilage (chondroplasty), same or separate compartment(s), when performed
QHP	FL	29882	Arthroscopy, knee, surgical; with meniscus repair (medial OR lateral)
QHP	FL	29883	Arthroscopy, knee, surgical; with meniscus repair (medial AND lateral)
QHP	FL	29884	Arthroscopy, knee, surgical; with lysis of adhesions, with or without manipulation (separate procedure)
QHP	FL	29885	Arthroscopy, knee, surgical; drilling for osteochondritis dissecans with bone grafting, with or without internal fixation (including debridement of base of lesion)
QHP	FL	29886	Arthroscopy, knee, surgical; drilling for intact osteochondritis dissecans lesion
QHP	FL	29887	Arthroscopy, knee, surgical; drilling for intact osteochondritis dissecans lesion with internal fixation
QHP	FL	29888	Arthroscopically aided anterior cruciate ligament repair/augmentation or reconstruction
QHP	FL	29889	Arthroscopically aided posterior cruciate ligament repair/augmentation or reconstruction
QHP	FL	29892	Arthroscopically aided repair of large osteochondritis dissecans lesion, talar dome fracture, or tibial plafond fracture, with or without internal fixation (includes arthroscopy)

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QHP	FL	29914	Arthroscopy, hip, surgical; with femoroplasty (ie, treatment of cam lesion)
QHP	FL	29915	Arthroscopy, hip, surgical; with acetabuloplasty (ie, treatment of pincer lesion)
QHP	FL	29916	Arthroscopy, hip, surgical; with labral repair
QHP	FL	30120	Excision or surgical planing of skin of nose for rhinophyma
QHP	FL	30468	Repair of nasal valve collapse with subcutaneous/submucosal lateral wall implant(s)
QHP	FL	30469	Repair of nasal valve collapse with low energy, temperature-controlled (ie, radiofrequency) subcutaneous/submucosal remodeling
QHP	FL	30520	Septoplasty or submucous resection, with or without cartilage scoring, contouring or replacement with graft
QHP	FL	30620	Septal or other intranasal dermatoplasty (does not include obtaining graft)
QHP	FL	31237	Nasal/sinus endoscopy, surgical; with biopsy, polypectomy or debridement (separate procedure)
QHP	FL	31242	Nasal/sinus endoscopy, surgical; with destruction by radiofrequency ablation, posterior nasal nerve
QHP	FL	31243	Nasal/sinus endoscopy, surgical; with destruction by cryoablation, posterior nasal nerve
QHP	FL	31253	Nasal/sinus endoscopy, surgical with ethmoidectomy; total (anterior and posterior), including frontal sinus exploration, with removal of tissue from frontal sinus, when performed
QHP	FL	31254	Nasal/sinus endoscopy, surgical with ethmoidectomy; partial (anterior)
QHP	FL	31255	Nasal/sinus endoscopy, surgical with ethmoidectomy; total (anterior and posterior)
QHP	FL	31256	Nasal/sinus endoscopy, surgical, with maxillary antrostomy;
QHP	FL	31257	Nasal/sinus endoscopy, surgical with ethmoidectomy; total (anterior and posterior), including sphenoidotomy
QHP	FL	31259	Nasal/sinus endoscopy, surgical with ethmoidectomy; total (anterior and posterior), including sphenoidotomy, with removal of tissue from the sphenoid sinus
QHP	FL	31267	Nasal/sinus endoscopy, surgical, with maxillary antrostomy; with removal of tissue from maxillary sinus
QHP	FL	31276	Nasal/sinus endoscopy, surgical, with frontal sinus exploration, including removal of tissue from frontal sinus, when performed
QHP	FL	31287	Nasal/sinus endoscopy, surgical, with sphenoidotomy;
QHP	FL	31288	Nasal/sinus endoscopy, surgical, with sphenoidotomy; with removal of tissue from the sphenoid sinus
QHP	FL	31295	Nasal/sinus endoscopy, surgical, with dilation (eg, balloon dilation); maxillary sinus ostium, transnasal or via canine fossa
QHP	FL	31296	Nasal/sinus endoscopy, surgical, with dilation (eg, balloon dilation); frontal sinus ostium
QHP	FL	31297	Nasal/sinus endoscopy, surgical, with dilation (eg, balloon dilation); sphenoid sinus ostium
QHP	FL	31298	Nasal/sinus endoscopy, surgical, with dilation (eg, balloon dilation); frontal and sphenoid sinus ostia
QHP	FL	31574	Laryngoscopy, flexible; with injection(s) for augmentation (eg, percutaneous, transoral), unilateral

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QHP	FL	31643	Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with placement of catheter(s) for intracavitary radioelement application
QHP	FL	31660	Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with bronchial thermoplasty, 1 lobe
QHP	FL	31661	Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with bronchial thermoplasty, 2 or more lobes
QHP	FL	32701	Thoracic target(s) delineation for stereotactic body radiation therapy (SRS/SBRT), (photon or particle beam), entire course of treatment
QHP	FL	32850	Donor pneumonectomy(s) (including cold preservation), from cadaver donor
QHP	FL	32851	Lung transplant, single; without cardiopulmonary bypass
QHP	FL	32852	Lung transplant, single; with cardiopulmonary bypass
QHP	FL	32853	Lung transplant, double (bilateral sequential or en bloc); without cardiopulmonary bypass
QHP	FL	32854	Lung transplant, double (bilateral sequential or en bloc); with cardiopulmonary bypass
QHP	FL	32855	Backbench standard preparation of cadaver donor lung allograft prior to transplantation, including dissection of allograft from surrounding soft tissues to prepare pulmonary venous/atrial cuff, pulmonary artery, and bronchus; unilateral
QHP	FL	32856	Backbench standard preparation of cadaver donor lung allograft prior to transplantation, including dissection of allograft from surrounding soft tissues to prepare pulmonary venous/atrial cuff, pulmonary artery, and bronchus; bilateral
QHP	FL	32994	Ablation therapy for reduction or eradication of 1 or more pulmonary tumor(s) including pleura or chest wall when involved by tumor extension, percutaneous, including imaging guidance when performed, unilateral; cryoablation
QHP	FL	32998	Ablation therapy for reduction or eradication of 1 or more pulmonary tumor(s) including pleura or chest wall when involved by tumor extension, percutaneous, including imaging guidance when performed, unilateral; radiofrequency
QHP	FL	33140	Transmyocardial laser revascularization, by thoracotomy; (separate procedure)
QHP	FL	33206	Insertion of new or replacement of permanent pacemaker with transvenous electrode(s); atrial
QHP	FL	33207	Insertion of new or replacement of permanent pacemaker with transvenous electrode(s); ventricular
QHP	FL	33208	Insertion of new or replacement of permanent pacemaker with transvenous electrode(s); atrial and ventricular
QHP	FL	33212	Insertion of pacemaker pulse generator only; with existing single lead
QHP	FL	33213	Insertion of pacemaker pulse generator only; with existing dual leads
QHP	FL	33214	Upgrade of implanted pacemaker system, conversion of single chamber system to dual chamber system (includes removal of previously placed pulse generator, testing of existing lead, insertion of new lead, insertion of new pulse generator)
QHP	FL	33215	Repositioning of previously implanted transvenous pacemaker or implantable defibrillator (right atrial or right ventricular) electrode

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QHP	FL	33216	Insertion of a single transvenous electrode, permanent pacemaker or implantable defibrillator
QHP	FL	33217	Insertion of 2 transvenous electrodes, permanent pacemaker or implantable defibrillator
QHP	FL	33218	Repair of single transvenous electrode, permanent pacemaker or implantable defibrillator
QHP	FL	33220	Repair of 2 transvenous electrodes for permanent pacemaker or implantable defibrillator
QHP	FL	33222	Relocation of skin pocket for pacemaker
QHP	FL	33224	Insertion of pacing electrode, cardiac venous system, for left ventricular pacing, with attachment to previously placed pacemaker or implantable defibrillator pulse generator (including revision of pocket, removal, insertion, and/or replacement of existing generator)
QHP	FL	33226	Repositioning of previously implanted cardiac venous system (left ventricular) electrode (including removal, insertion and/or replacement of existing generator)
QHP	FL	33227	Removal of permanent pacemaker pulse generator with replacement of pacemaker pulse generator; single lead system
QHP	FL	33228	Removal of permanent pacemaker pulse generator with replacement of pacemaker pulse generator; dual lead system
QHP	FL	33229	Removal of permanent pacemaker pulse generator with replacement of pacemaker pulse generator; multiple lead system
QHP	FL	33230	Insertion of implantable defibrillator pulse generator only; with existing dual leads
QHP	FL	33231	Insertion of implantable defibrillator pulse generator only; with existing multiple leads
QHP	FL	33233	Removal of permanent pacemaker pulse generator only
QHP	FL	33234	Removal of transvenous pacemaker electrode(s); single lead system, atrial or ventricular
QHP	FL	33235	Removal of transvenous pacemaker electrode(s); dual lead system
QHP	FL	33240	Insertion of implantable defibrillator pulse generator only; with existing single lead
QHP	FL	33249	Insertion or replacement of permanent implantable defibrillator system, with transvenous lead(s), single or dual chamber
QHP	FL	33263	Removal of implantable defibrillator pulse generator with replacement of implantable defibrillator pulse generator; dual lead system
QHP	FL	33264	Removal of implantable defibrillator pulse generator with replacement of implantable defibrillator pulse generator; multiple lead system
QHP	FL	33267	Exclusion of left atrial appendage, open, any method (eg, excision, isolation via stapling, oversewing, ligation, plication, clip)
QHP	FL	33269	Exclusion of left atrial appendage, thoracoscopic, any method (eg, excision, isolation via stapling, oversewing, ligation, plication, clip)
QHP	FL	33270	Insertion or replacement of permanent subcutaneous implantable defibrillator system, with subcutaneous electrode, including defibrillation threshold evaluation, induction of arrhythmia, evaluation of sensing for arrhythmia termination, and programming or reprogramming of sensing or therapeutic parameters, when performed
QHP	FL	33271	Insertion of subcutaneous implantable defibrillator electrode

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QHP	FL	33274	Transcatheter insertion or replacement of permanent leadless pacemaker, right ventricular, including imaging guidance (eg, fluoroscopy, venous ultrasound, ventriculography, femoral venography) and device evaluation (eg, interrogation or programming), when performed
QHP	FL	33275	Transcatheter removal of permanent leadless pacemaker, right ventricular, including imaging guidance (eg, fluoroscopy, venous ultrasound, ventriculography, femoral venography), when performed
QHP	FL	33276	Insertion of phrenic nerve stimulator system (pulse generator and stimulating lead[s]), including vessel catheterization, all imaging guidance, and pulse generator initial analysis with diagnostic mode activation, when performed
QHP	FL	33278	Removal of phrenic nerve stimulator, including vessel catheterization, all imaging guidance, and interrogation and programming, when performed; system, including pulse generator and lead(s)
QHP	FL	33279	Removal of phrenic nerve stimulator, including vessel catheterization, all imaging guidance, and interrogation and programming, when performed; transvenous stimulation or sensing lead(s) only
QHP	FL	33280	Removal of phrenic nerve stimulator, including vessel catheterization, all imaging guidance, and interrogation and programming, when performed; pulse generator only
QHP	FL	33281	Repositioning of phrenic nerve stimulator transvenous lead(s)
QHP	FL	33285	Insertion, subcutaneous cardiac rhythm monitor, including programming
QHP	FL	33287	Removal and replacement of phrenic nerve stimulator, including vessel catheterization, all imaging guidance, and interrogation and programming, when performed; pulse generator
QHP	FL	33288	Removal and replacement of phrenic nerve stimulator, including vessel catheterization, all imaging guidance, and interrogation and programming, when performed; transvenous stimulation or sensing lead(s)
QHP	FL	33289	Transcatheter implantation of wireless pulmonary artery pressure sensor for long-term hemodynamic monitoring, including deployment and calibration of the sensor, right heart catheterization, selective pulmonary catheterization, radiological supervision and interpretation, and pulmonary artery angiography, when performed
QHP	FL	33340	Percutaneous transcatheter closure of the left atrial appendage with endocardial implant, including fluoroscopy, transeptal puncture, catheter placement(s), left atrial angiography, left atrial appendage angiography, when performed, and radiological supervision and interpretation
QHP	FL	33361	Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; percutaneous femoral artery approach
QHP	FL	33362	Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; open femoral artery approach
QHP	FL	33363	Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; open axillary artery approach
QHP	FL	33364	Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; open iliac artery approach
QHP	FL	33365	Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; transaortic approach (eg, median sternotomy, mediastinotomy)
QHP	FL	33366	Transcatheter aortic valve replacement (TAVR/TAVI) with prosthetic valve; transapical exposure (eg, left thoracotomy)

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QHP	FL	33418	Transcatheter mitral valve repair, percutaneous approach, including transseptal puncture when performed; initial prosthesis
QHP	FL	33477	Transcatheter pulmonary valve implantation, percutaneous approach, including pre-stenting of the valve delivery site, when performed
QHP	FL	33927	Implantation of a total replacement heart system (artificial heart) with recipient cardiectomy
QHP	FL	33928	Removal and replacement of total replacement heart system (artificial heart)
QHP	FL	33930	Donor cardiectomy-pneumonectomy (including cold preservation)
QHP	FL	33933	Backbench standard preparation of cadaver donor heart/lung allograft prior to transplantation, including dissection of allograft from surrounding soft tissues to prepare aorta, superior vena cava, inferior vena cava, and trachea for implantation
QHP	FL	33935	Heart-lung transplant with recipient cardiectomy-pneumonectomy
QHP	FL	33940	Donor cardiectomy (including cold preservation)
QHP	FL	33944	Backbench standard preparation of cadaver donor heart allograft prior to transplantation, including dissection of allograft from surrounding soft tissues to prepare aorta, superior vena cava, inferior vena cava, pulmonary artery, and left atrium for implantation
QHP	FL	33945	Heart transplant, with or without recipient cardiectomy
QHP	FL	33975	Insertion of ventricular assist device; extracorporeal, single ventricle
QHP	FL	33976	Insertion of ventricular assist device; extracorporeal, biventricular
QHP	FL	33979	Insertion of ventricular assist device, implantable intracorporeal, single ventricle
QHP	FL	33981	Replacement of extracorporeal ventricular assist device, single or biventricular, pump(s), single or each pump
QHP	FL	33982	Replacement of ventricular assist device pump(s); implantable intracorporeal, single ventricle, without cardiopulmonary bypass
QHP	FL	33983	Replacement of ventricular assist device pump(s); implantable intracorporeal, single ventricle, with cardiopulmonary bypass
QHP	FL	33990	Insertion of ventricular assist device, percutaneous, including radiological supervision and interpretation; left heart, arterial access only
QHP	FL	33991	Insertion of ventricular assist device, percutaneous, including radiological supervision and interpretation; left heart, both arterial and venous access, with transseptal puncture
QHP	FL	33993	Repositioning of percutaneous right or left heart ventricular assist device with imaging guidance at separate and distinct session from insertion
QHP	FL	33995	Insertion of ventricular assist device, percutaneous, including radiological supervision and interpretation; right heart, venous access only
QHP	FL	36260	Insertion of implantable intra-arterial infusion pump (eg, for chemotherapy of liver)
QHP	FL	36261	Revision of implanted intra-arterial infusion pump
QHP	FL	36465	Injection of non-compounded foam sclerosant with ultrasound compression maneuvers to guide dispersion of the injectate, inclusive of all imaging guidance and monitoring; single incompetent extremity truncal vein (eg, great saphenous vein, accessory saphenous vein)

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QHP	FL	36466	Injection of non-compounded foam sclerosant with ultrasound compression maneuvers to guide dispersion of the injectate, inclusive of all imaging guidance and monitoring; multiple incompetent truncal veins (eg, great saphenous vein, accessory saphenous vein), same leg
QHP	FL	36468	Injection(s) of sclerosant for spider veins (telangiectasia), limb or trunk
QHP	FL	36470	Injection of sclerosant; single incompetent vein (other than telangiectasia)
QHP	FL	36471	Injection of sclerosant; multiple incompetent veins (other than telangiectasia), same leg
QHP	FL	36473	Endovenous ablation therapy of incompetent vein, extremity, inclusive of all imaging guidance and monitoring, percutaneous, mechanochemical; first vein treated
QHP	FL	36475	Endovenous ablation therapy of incompetent vein, extremity, inclusive of all imaging guidance and monitoring, percutaneous, radiofrequency; first vein treated
QHP	FL	36478	Endovenous ablation therapy of incompetent vein, extremity, inclusive of all imaging guidance and monitoring, percutaneous, laser; first vein treated
QHP	FL	36482	Endovenous ablation therapy of incompetent vein, extremity, by transcatheter delivery of a chemical adhesive (eg, cyanoacrylate) remote from the access site, inclusive of all imaging guidance and monitoring, percutaneous; first vein treated
QHP	FL	36511	Therapeutic apheresis; for white blood cells
QHP	FL	36512	Therapeutic apheresis; for red blood cells
QHP	FL	36513	Therapeutic apheresis; for platelets
QHP	FL	36514	Therapeutic apheresis; for plasma pheresis
QHP	FL	36516	Therapeutic apheresis; with extracorporeal immunoadsorption, selective adsorption or selective filtration and plasma reinfusion
QHP	FL	36563	Insertion of tunneled centrally inserted central venous access device with subcutaneous pump
QHP	FL	36583	Replacement, complete, of a tunneled centrally inserted central venous access device, with subcutaneous pump, through same venous access
QHP	FL	36901	Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, radiological supervision and interpretation and image documentation and report;
QHP	FL	36902	Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, radiological supervision and interpretation and image documentation and report; with transluminal balloon angioplasty, peripheral dialysis segment, including all imaging and radiological supervision and interpretation necessary to perform the angioplasty

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QHP	FL	36903	Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, radiological supervision and interpretation and image documentation and report; with transcatheter placement of intravascular stent(s), peripheral dialysis segment, including all imaging and radiological supervision and interpretation necessary to perform the stenting, and all angioplasty within the peripheral dialysis segment
QHP	FL	36905	Percutaneous transluminal mechanical thrombectomy and/or infusion for thrombolysis, dialysis circuit, any method, including all imaging and radiological supervision and interpretation, diagnostic angiography, fluoroscopic guidance, catheter placement(s), and intraprocedural pharmacological thrombolytic injection(s); with transluminal balloon angioplasty, peripheral dialysis segment, including all imaging and radiological supervision and interpretation necessary to perform the angioplasty
QHP	FL	36906	Percutaneous transluminal mechanical thrombectomy and/or infusion for thrombolysis, dialysis circuit, any method, including all imaging and radiological supervision and interpretation, diagnostic angiography, fluoroscopic guidance, catheter placement(s), and intraprocedural pharmacological thrombolytic injection(s); with transcatheter placement of intravascular stent(s), peripheral dialysis segment, including all imaging and radiological supervision and interpretation necessary to perform the stenting, and all angioplasty within the peripheral dialysis circuit
QHP	FL	37238	Transcatheter placement of an intravascular stent(s), open or percutaneous, including radiological supervision and interpretation and including angioplasty within the same vessel, when performed; initial vein
QHP	FL	37241	Vascular embolization or occlusion, inclusive of all radiological supervision and interpretation, intraprocedural roadmapping, and imaging guidance necessary to complete the intervention; venous, other than hemorrhage (eg, congenital or acquired venous malformations, venous and capillary hemangiomas, varices, varicoceles)
QHP	FL	37242	Vascular embolization or occlusion, inclusive of all radiological supervision and interpretation, intraprocedural roadmapping, and imaging guidance necessary to complete the intervention; arterial, other than hemorrhage or tumor (eg, congenital or acquired arterial malformations, arteriovenous malformations, arteriovenous fistulas, aneurysms, pseudoaneurysms)
QHP	FL	37243	Vascular embolization or occlusion, inclusive of all radiological supervision and interpretation, intraprocedural roadmapping, and imaging guidance necessary to complete the intervention; for tumors, organ ischemia, or infarction
QHP	FL	37244	Vascular embolization or occlusion, inclusive of all radiological supervision and interpretation, intraprocedural roadmapping, and imaging guidance necessary to complete the intervention; for arterial or venous hemorrhage or lymphatic extravasation

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QHP	FL	37248	Transluminal balloon angioplasty (except dialysis circuit), open or percutaneous, including all imaging and radiological supervision and interpretation necessary to perform the angioplasty within the same vein; initial vein
QHP	FL	38204	Management of recipient hematopoietic progenitor cell donor search and cell acquisition
QHP	FL	38205	Blood-derived hematopoietic progenitor cell harvesting for transplantation, per collection; allogeneic
QHP	FL	38206	Blood-derived hematopoietic progenitor cell harvesting for transplantation, per collection; autologous
QHP	FL	38207	Transplant preparation of hematopoietic progenitor cells; cryopreservation and storage
QHP	FL	38208	Transplant preparation of hematopoietic progenitor cells; thawing of previously frozen harvest, without washing, per donor
QHP	FL	38209	Transplant preparation of hematopoietic progenitor cells; thawing of previously frozen harvest, with washing, per donor
QHP	FL	38210	Transplant preparation of hematopoietic progenitor cells; specific cell depletion within harvest, T-cell depletion
QHP	FL	38211	Transplant preparation of hematopoietic progenitor cells; tumor cell depletion
QHP	FL	38212	Transplant preparation of hematopoietic progenitor cells; red blood cell removal
QHP	FL	38213	Transplant preparation of hematopoietic progenitor cells; platelet depletion
QHP	FL	38214	Transplant preparation of hematopoietic progenitor cells; plasma (volume) depletion
QHP	FL	38215	Transplant preparation of hematopoietic progenitor cells; cell concentration in plasma, mononuclear, or buffy coat layer
QHP	FL	38230	Bone marrow harvesting for transplantation; allogeneic
QHP	FL	38232	Bone marrow harvesting for transplantation; autologous
QHP	FL	38240	Hematopoietic progenitor cell (HPC); allogeneic transplantation per donor
QHP	FL	38241	Hematopoietic progenitor cell (HPC); autologous transplantation
QHP	FL	38243	Hematopoietic progenitor cell (HPC); HPC boost
QHP	FL	41019	Placement of needles, catheters, or other device(s) into the head and/or neck region (percutaneous, transoral, or transnasal) for subsequent interstitial radioelement application
QHP	FL	41512	Tongue base suspension, permanent suture technique
QHP	FL	41530	Submucosal ablation of the tongue base, radiofrequency, 1 or more sites, per session
QHP	FL	42145	Palatopharyngoplasty (eg, uvulopalatopharyngoplasty, uvulopharyngoplasty)
QHP	FL	43192	Esophagoscopy, rigid, transoral; with directed submucosal injection(s), any substance
QHP	FL	43201	Esophagoscopy, flexible, transoral; with directed submucosal injection(s), any substance
QHP	FL	43210	Esophagogastroduodenoscopy, flexible, transoral; with esophagogastric fundoplasty, partial or complete, includes duodenoscopy when performed
QHP	FL	43229	Esophagoscopy, flexible, transoral; with ablation of tumor(s), polyp(s), or other lesion(s) (includes pre- and post-dilation and guide wire passage, when performed)

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QHP	FL	43233	Esophagogastroduodenoscopy, flexible, transoral; with dilation of esophagus with balloon (30 mm diameter or larger) (includes fluoroscopic guidance, when performed)
QHP	FL	43235	Esophagogastroduodenoscopy, flexible, transoral; diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)
QHP	FL	43236	Esophagogastroduodenoscopy, flexible, transoral; with directed submucosal injection(s), any substance
QHP	FL	43239	Esophagogastroduodenoscopy, flexible, transoral; with biopsy, single or multiple
QHP	FL	43241	Esophagogastroduodenoscopy, flexible, transoral; with insertion of intraluminal tube or catheter
QHP	FL	43243	Esophagogastroduodenoscopy, flexible, transoral; with injection sclerosis of esophageal/gastric varices
QHP	FL	43244	Esophagogastroduodenoscopy, flexible, transoral; with band ligation of esophageal/gastric varices
QHP	FL	43245	Esophagogastroduodenoscopy, flexible, transoral; with dilation of gastric/duodenal stricture(s) (eg, balloon, bougie)
QHP	FL	43246	Esophagogastroduodenoscopy, flexible, transoral; with directed placement of percutaneous gastrostomy tube
QHP	FL	43247	Esophagogastroduodenoscopy, flexible, transoral; with removal of foreign body(s)
QHP	FL	43248	Esophagogastroduodenoscopy, flexible, transoral; with insertion of guide wire followed by passage of dilator(s) through esophagus over guide wire
QHP	FL	43249	Esophagogastroduodenoscopy, flexible, transoral; with transendoscopic balloon dilation of esophagus (less than 30 mm diameter)
QHP	FL	43250	Esophagogastroduodenoscopy, flexible, transoral; with removal of tumor(s), polyp(s), or other lesion(s) by hot biopsy forceps
QHP	FL	43251	Esophagogastroduodenoscopy, flexible, transoral; with removal of tumor(s), polyp(s), or other lesion(s) by snare technique
QHP	FL	43254	Esophagogastroduodenoscopy, flexible, transoral; with endoscopic mucosal resection
QHP	FL	43255	Esophagogastroduodenoscopy, flexible, transoral; with control of bleeding, any method
QHP	FL	43257	Esophagogastroduodenoscopy, flexible, transoral; with delivery of thermal energy to the muscle of lower esophageal sphincter and/or gastric cardia, for treatment of gastroesophageal reflux disease
QHP	FL	43266	Esophagogastroduodenoscopy, flexible, transoral; with placement of endoscopic stent (includes pre- and post-dilation and guide wire passage, when performed)
QHP	FL	43270	Esophagogastroduodenoscopy, flexible, transoral; with ablation of tumor(s), polyp(s), or other lesion(s) (includes pre- and post-dilation and guide wire passage, when performed)
QHP	FL	43281	Laparoscopy, surgical, repair of paraesophageal hernia, includes fundoplasty, when performed; without implantation of mesh
QHP	FL	43282	Laparoscopy, surgical, repair of paraesophageal hernia, includes fundoplasty, when performed; with implantation of mesh

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QHP	FL	43284	Laparoscopy, surgical, esophageal sphincter augmentation procedure, placement of sphincter augmentation device (ie, magnetic band), including cruroplasty when performed
QHP	FL	43285	Removal of esophageal sphincter augmentation device
QHP	FL	43332	Repair, paraesophageal hiatal hernia (including fundoplication), via laparotomy, except neonatal; without implantation of mesh or other prosthesis
QHP	FL	43333	Repair, paraesophageal hiatal hernia (including fundoplication), via laparotomy, except neonatal; with implantation of mesh or other prosthesis
QHP	FL	43334	Repair, paraesophageal hiatal hernia (including fundoplication), via thoracotomy, except neonatal; without implantation of mesh or other prosthesis
QHP	FL	43335	Repair, paraesophageal hiatal hernia (including fundoplication), via thoracotomy, except neonatal; with implantation of mesh or other prosthesis
QHP	FL	43336	Repair, paraesophageal hiatal hernia, (including fundoplication), via thoracoabdominal incision, except neonatal; without implantation of mesh or other prosthesis
QHP	FL	43337	Repair, paraesophageal hiatal hernia, (including fundoplication), via thoracoabdominal incision, except neonatal; with implantation of mesh or other prosthesis
QHP	FL	43497	Lower esophageal myotomy, transoral (ie, peroral endoscopic myotomy [POEM])
QHP	FL	43647	Laparoscopy, surgical; implantation or replacement of gastric neurostimulator electrodes, antrum
QHP	FL	43648	Laparoscopy, surgical; revision or removal of gastric neurostimulator electrodes, antrum
QHP	FL	43881	Implantation or replacement of gastric neurostimulator electrodes, antrum, open
QHP	FL	43882	Revision or removal of gastric neurostimulator electrodes, antrum, open
QHP	FL	44132	Donor enterectomy (including cold preservation), open; from cadaver donor
QHP	FL	44133	Donor enterectomy (including cold preservation), open; partial, from living donor
QHP	FL	44135	Intestinal allotransplantation; from cadaver donor
QHP	FL	44136	Intestinal allotransplantation; from living donor
QHP	FL	44715	Backbench standard preparation of cadaver or living donor intestine allograft prior to transplantation, including mobilization and fashioning of the superior mesenteric artery and vein
QHP	FL	44720	Backbench reconstruction of cadaver or living donor intestine allograft prior to transplantation; venous anastomosis, each
QHP	FL	44721	Backbench reconstruction of cadaver or living donor intestine allograft prior to transplantation; arterial anastomosis, each
QHP	FL	46607	Anoscopy; with high-resolution magnification (HRA) (eg, colposcope, operating microscope) and chemical agent enhancement, with biopsy, single or multiple
QHP	FL	46707	Repair of anorectal fistula with plug (eg, porcine small intestine submucosa [SIS])

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QHP	FL	46948	Hemorrhoidectomy, internal, by transanal hemorrhoidal dearterialization, 2 or more hemorrhoid columns/groups, including ultrasound guidance, with mucopexy, when performed
QHP	FL	47133	Donor hepatectomy (including cold preservation), from cadaver donor
QHP	FL	47135	Liver allotransplantation, orthotopic, partial or whole, from cadaver or living donor, any age
QHP	FL	47140	Donor hepatectomy (including cold preservation), from living donor; left lateral segment only (segments II and III)
QHP	FL	47141	Donor hepatectomy (including cold preservation), from living donor; total left lobectomy (segments II, III and IV)
QHP	FL	47142	Donor hepatectomy (including cold preservation), from living donor; total right lobectomy (segments V, VI, VII and VIII)
QHP	FL	47143	Backbench standard preparation of cadaver donor whole liver graft prior to allotransplantation, including cholecystectomy, if necessary, and dissection and removal of surrounding soft tissues to prepare the vena cava, portal vein, hepatic artery, and common bile duct for implantation; without trisegment or lobe split
QHP	FL	47144	Backbench standard preparation of cadaver donor whole liver graft prior to allotransplantation, including cholecystectomy, if necessary, and dissection and removal of surrounding soft tissues to prepare the vena cava, portal vein, hepatic artery, and common bile duct for implantation; with trisegment split of whole liver graft into 2 partial liver grafts (ie, left lateral segment [segments II and III] and right trisegment [segments I and IV through VIII])
QHP	FL	47145	Backbench standard preparation of cadaver donor whole liver graft prior to allotransplantation, including cholecystectomy, if necessary, and dissection and removal of surrounding soft tissues to prepare the vena cava, portal vein, hepatic artery, and common bile duct for implantation; with lobe split of whole liver graft into 2 partial liver grafts (ie, left lobe [segments II, III, and IV] and right lobe [segments I and V through VIII])
QHP	FL	47146	Backbench reconstruction of cadaver or living donor liver graft prior to allotransplantation; venous anastomosis, each
QHP	FL	47147	Backbench reconstruction of cadaver or living donor liver graft prior to allotransplantation; arterial anastomosis, each
QHP	FL	47370	Laparoscopy, surgical, ablation of 1 or more liver tumor(s); radiofrequency
QHP	FL	47371	Laparoscopy, surgical, ablation of 1 or more liver tumor(s); cryosurgical
QHP	FL	47380	Ablation, open, of 1 or more liver tumor(s); radiofrequency
QHP	FL	47381	Ablation, open, of 1 or more liver tumor(s); cryosurgical
QHP	FL	47382	Ablation, 1 or more liver tumor(s), percutaneous, radiofrequency
QHP	FL	47383	Ablation, 1 or more liver tumor(s), percutaneous, cryoablation
QHP	FL	48160	Pancreatectomy, total or subtotal, with autologous transplantation of pancreas or pancreatic islet cells
QHP	FL	48550	Donor pancreatectomy (including cold preservation), with or without duodenal segment for transplantation
QHP	FL	48551	Backbench standard preparation of cadaver donor pancreas allograft prior to transplantation, including dissection of allograft from surrounding soft tissues, splenectomy, duodenotomy, ligation of bile duct, ligation of mesenteric vessels, and Y-graft arterial anastomoses from iliac artery to superior mesenteric artery and to splenic artery

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QHP	FL	48552	Backbench reconstruction of cadaver donor pancreas allograft prior to transplantation, venous anastomosis, each
QHP	FL	48554	Transplantation of pancreatic allograft
QHP	FL	48556	Removal of transplanted pancreatic allograft
QHP	FL	49906	Free omental flap with microvascular anastomosis
QHP	FL	50250	Ablation, open, 1 or more renal mass lesion(s), cryosurgical, including intraoperative ultrasound guidance and monitoring, if performed
QHP	FL	50300	Donor nephrectomy (including cold preservation); from cadaver donor, unilateral or bilateral
QHP	FL	50320	Donor nephrectomy (including cold preservation); open, from living donor
QHP	FL	50323	Backbench standard preparation of cadaver donor renal allograft prior to transplantation, including dissection and removal of perinephric fat, diaphragmatic and retroperitoneal attachments, excision of adrenal gland, and preparation of ureter(s), renal vein(s), and renal artery(s), ligating branches, as necessary
QHP	FL	50325	Backbench standard preparation of living donor renal allograft (open or laparoscopic) prior to transplantation, including dissection and removal of perinephric fat and preparation of ureter(s), renal vein(s), and renal artery(s), ligating branches, as necessary
QHP	FL	50327	Backbench reconstruction of cadaver or living donor renal allograft prior to transplantation; venous anastomosis, each
QHP	FL	50328	Backbench reconstruction of cadaver or living donor renal allograft prior to transplantation; arterial anastomosis, each
QHP	FL	50329	Backbench reconstruction of cadaver or living donor renal allograft prior to transplantation; ureteral anastomosis, each
QHP	FL	50340	Recipient nephrectomy (separate procedure)
QHP	FL	50360	Renal allotransplantation, implantation of graft; without recipient nephrectomy
QHP	FL	50365	Renal allotransplantation, implantation of graft; with recipient nephrectomy
QHP	FL	50542	Laparoscopy, surgical; ablation of renal mass lesion(s), including intraoperative ultrasound guidance and monitoring, when performed
QHP	FL	50547	Laparoscopy, surgical; donor nephrectomy (including cold preservation), from living donor
QHP	FL	50592	Ablation, 1 or more renal tumor(s), percutaneous, unilateral, radiofrequency
QHP	FL	50593	Ablation, renal tumor(s), unilateral, percutaneous, cryotherapy
QHP	FL	51715	Endoscopic injection of implant material into the submucosal tissues of the urethra and/or bladder neck
QHP	FL	51721	Insertion of transurethral ablation transducer for delivery of thermal ultrasound for prostate tissue ablation, including suprapubic tube placement during the same session and placement of an endorectal cooling device, when performed
QHP	FL	53445	Insertion of inflatable urethral/bladder neck sphincter, including placement of pump, reservoir, and cuff
QHP	FL	53446	Removal of inflatable urethral/bladder neck sphincter, including pump, reservoir, and cuff
QHP	FL	53447	Removal and replacement of inflatable urethral/bladder neck sphincter including pump, reservoir, and cuff at the same operative session

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QHP	FL	53448	Removal and replacement of inflatable urethral/bladder neck sphincter including pump, reservoir, and cuff through an infected field at the same operative session including irrigation and debridement of infected tissue
QHP	FL	53449	Repair of inflatable urethral/bladder neck sphincter, including pump, reservoir, and cuff
QHP	FL	53451	Periurethral transperineal adjustable balloon continence device; bilateral insertion, including cystourethroscopy and imaging guidance
QHP	FL	53452	Periurethral transperineal adjustable balloon continence device; unilateral insertion, including cystourethroscopy and imaging guidance
QHP	FL	53453	Periurethral transperineal adjustable balloon continence device; removal, each balloon
QHP	FL	53454	Periurethral transperineal adjustable balloon continence device; percutaneous adjustment of balloon(s) fluid volume
QHP	FL	53850	Transurethral destruction of prostate tissue; by microwave thermotherapy
QHP	FL	53852	Transurethral destruction of prostate tissue; by radiofrequency thermotherapy
QHP	FL	53854	Transurethral destruction of prostate tissue; by radiofrequency generated water vapor thermotherapy
QHP	FL	53860	Transurethral radiofrequency micro-remodeling of the female bladder neck and proximal urethra for stress urinary incontinence
QHP	FL	54360	Plastic operation on penis to correct angulation
QHP	FL	54410	Removal and replacement of all component(s) of a multi-component, inflatable penile prosthesis at the same operative session
QHP	FL	54411	Removal and replacement of all components of a multi-component inflatable penile prosthesis through an infected field at the same operative session, including irrigation and debridement of infected tissue
QHP	FL	54416	Removal and replacement of non-inflatable (semi-rigid) or inflatable (self-contained) penile prosthesis at the same operative session
QHP	FL	54417	Removal and replacement of non-inflatable (semi-rigid) or inflatable (self-contained) penile prosthesis through an infected field at the same operative session, including irrigation and debridement of infected tissue
QHP	FL	54440	Plastic operation of penis for injury
QHP	FL	55706	Biopsies, prostate, needle, transperineal, stereotactic template guided saturation sampling, including imaging guidance
QHP	FL	55860	Exposure of prostate, any approach, for insertion of radioactive substance;
QHP	FL	55862	Exposure of prostate, any approach, for insertion of radioactive substance; with lymph node biopsy(s) (limited pelvic lymphadenectomy)
QHP	FL	55865	Exposure of prostate, any approach, for insertion of radioactive substance; with bilateral pelvic lymphadenectomy, including external iliac, hypogastric and obturator nodes
QHP	FL	55873	Cryosurgical ablation of the prostate (includes ultrasonic guidance and monitoring)
QHP	FL	55874	Transperineal placement of biodegradable material, peri-prostatic, single or multiple injection(s), including image guidance, when performed
QHP	FL	55875	Transperineal placement of needles or catheters into prostate for interstitial radioelement application, with or without cystoscopy
QHP	FL	55880	Ablation of malignant prostate tissue, transrectal, with high intensity-focused ultrasound (HIFU), including ultrasound guidance

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QHP	FL	55881	Ablation of prostate tissue, transurethral, using thermal ultrasound, including magnetic resonance imaging guidance for, and monitoring of, tissue ablation;
QHP	FL	55882	Ablation of prostate tissue, transurethral, using thermal ultrasound, including magnetic resonance imaging guidance for, and monitoring of, tissue ablation; with insertion of transurethral ultrasound transducer for delivery of thermal ultrasound, including suprapubic tube placement and placement of an endorectal cooling device, when performed
QHP	FL	55920	Placement of needles or catheters into pelvic organs and/or genitalia (except prostate) for subsequent interstitial radioelement application
QHP	FL	56805	Clitoroplasty for intersex state
QHP	FL	56810	Perineoplasty, repair of perineum, nonobstetrical (separate procedure)
QHP	FL	57155	Insertion of uterine tandem and/or vaginal ovoids for clinical brachytherapy
QHP	FL	57156	Insertion of a vaginal radiation afterloading apparatus for clinical brachytherapy
QHP	FL	57265	Combined anteroposterior colporrhaphy, including cystourethroscopy, when performed; with enterocele repair
QHP	FL	57270	Repair of enterocele, abdominal approach (separate procedure)
QHP	FL	57280	Colpopexy, abdominal approach
QHP	FL	57283	Colpopexy, vaginal; intra-peritoneal approach (uterosacral, levator myorrhaphy)
QHP	FL	57284	Paravaginal defect repair (including repair of cystocele, if performed); open abdominal approach
QHP	FL	57285	Paravaginal defect repair (including repair of cystocele, if performed); vaginal approach
QHP	FL	57335	Vaginoplasty for intersex state
QHP	FL	57423	Paravaginal defect repair (including repair of cystocele, if performed), laparoscopic approach
QHP	FL	58145	Myomectomy, excision of fibroid tumor(s) of uterus, 1 to 4 intramural myoma(s) with total weight of 250 g or less and/or removal of surface myomas; vaginal approach
QHP	FL	58152	Total abdominal hysterectomy (corpus and cervix), with or without removal of tube(s), with or without removal of ovary(s); with colpo-urethrocystopexy (eg, Marshall-Marchetti-Krantz, Burch)
QHP	FL	58200	Total abdominal hysterectomy, including partial vaginectomy, with para-aortic and pelvic lymph node sampling, with or without removal of tube(s), with or without removal of ovary(s)
QHP	FL	58210	Radical abdominal hysterectomy, with bilateral total pelvic lymphadenectomy and para-aortic lymph node sampling (biopsy), with or without removal of tube(s), with or without removal of ovary(s)
QHP	FL	58240	Pelvic exenteration for gynecologic malignancy, with total abdominal hysterectomy or cervicectomy, with or without removal of tube(s), with or without removal of ovary(s), with removal of bladder and ureteral transplantations, and/or abdominoperineal resection of rectum and colon and colostomy, or any combination thereof
QHP	FL	58263	Vaginal hysterectomy, for uterus 250 g or less; with removal of tube(s), and/or ovary(s), with repair of enterocele

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QHP	FL	58267	Vaginal hysterectomy, for uterus 250 g or less; with colpo-urethrocystopexy (Marshall-Marchetti-Krantz type, Pereyra type) with or without endoscopic control
QHP	FL	58270	Vaginal hysterectomy, for uterus 250 g or less; with repair of enterocele
QHP	FL	58280	Vaginal hysterectomy, with total or partial vaginectomy; with repair of enterocele
QHP	FL	58285	Vaginal hysterectomy, radical (Schauta type operation)
QHP	FL	58292	Vaginal hysterectomy, for uterus greater than 250 g; with removal of tube(s) and/or ovary(s), with repair of enterocele
QHP	FL	58294	Vaginal hysterectomy, for uterus greater than 250 g; with repair of enterocele
QHP	FL	58346	Insertion of Heyman capsules for clinical brachytherapy
QHP	FL	58545	Laparoscopy, surgical, myomectomy, excision; 1 to 4 intramural myomas with total weight of 250 g or less and/or removal of surface myomas
QHP	FL	58546	Laparoscopy, surgical, myomectomy, excision; 5 or more intramural myomas and/or intramural myomas with total weight greater than 250 g
QHP	FL	58548	Laparoscopy, surgical, with radical hysterectomy, with bilateral total pelvic lymphadenectomy and para-aortic lymph node sampling (biopsy), with removal of tube(s) and ovary(s), if performed
QHP	FL	58580	Transcervical ablation of uterine fibroid(s), including intraoperative ultrasound guidance and monitoring, radiofrequency
QHP	FL	58674	Laparoscopy, surgical, ablation of uterine fibroid(s) including intraoperative ultrasound guidance and monitoring, radiofrequency
QHP	FL	58953	Bilateral salpingo-oophorectomy with omentectomy, total abdominal hysterectomy and radical dissection for debulking;
QHP	FL	58954	Bilateral salpingo-oophorectomy with omentectomy, total abdominal hysterectomy and radical dissection for debulking; with pelvic lymphadenectomy and limited para-aortic lymphadenectomy
QHP	FL	58956	Bilateral salpingo-oophorectomy with total omentectomy, total abdominal hysterectomy for malignancy
QHP	FL	59076	Fetal shunt placement, including ultrasound guidance
QHP	FL	60660	Ablation of 1 or more thyroid nodule(s), one lobe or the isthmus, percutaneous, including imaging guidance, radiofrequency
QHP	FL	61215	Insertion of subcutaneous reservoir, pump or continuous infusion system for connection to ventricular catheter
QHP	FL	61630	Balloon angioplasty, intracranial (eg, atherosclerotic stenosis), percutaneous
QHP	FL	61635	Transcatheter placement of intravascular stent(s), intracranial (eg, atherosclerotic stenosis), including balloon angioplasty, if performed
QHP	FL	61715	Magnetic resonance image guided high intensity focused ultrasound (MRgFUS), stereotactic ablation of target, intracranial, including stereotactic navigation and frame placement, when performed
QHP	FL	61736	Laser interstitial thermal therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; single trajectory for 1 simple lesion
QHP	FL	61737	Laser interstitial thermal therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s)

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QHP	FL	61790	Creation of lesion by stereotactic method, percutaneous, by neurolytic agent (eg, alcohol, thermal, electrical, radiofrequency); gasserian ganglion
QHP	FL	61791	Creation of lesion by stereotactic method, percutaneous, by neurolytic agent (eg, alcohol, thermal, electrical, radiofrequency); trigeminal medullary tract
QHP	FL	61796	Stereotactic radiosurgery (particle beam, gamma ray, or linear accelerator); 1 simple cranial lesion
QHP	FL	61798	Stereotactic radiosurgery (particle beam, gamma ray, or linear accelerator); 1 complex cranial lesion
QHP	FL	61850	Twist drill or burr hole(s) for implantation of neurostimulator electrodes, cortical
QHP	FL	61860	Craniectomy or craniotomy for implantation of neurostimulator electrodes, cerebral, cortical
QHP	FL	61863	Twist drill, burr hole, craniotomy, or craniectomy with stereotactic implantation of neurostimulator electrode array in subcortical site (eg, thalamus, globus pallidus, subthalamic nucleus, periventricular, periaqueductal gray), without use of intraoperative microelectrode recording; first array
QHP	FL	61867	Twist drill, burr hole, craniotomy, or craniectomy with stereotactic implantation of neurostimulator electrode array in subcortical site (eg, thalamus, globus pallidus, subthalamic nucleus, periventricular, periaqueductal gray), with use of intraoperative microelectrode recording; first array
QHP	FL	61885	Insertion or replacement of cranial neurostimulator pulse generator or receiver, direct or inductive coupling; with connection to a single electrode array
QHP	FL	61886	Insertion or replacement of cranial neurostimulator pulse generator or receiver, direct or inductive coupling; with connection to 2 or more electrode arrays
QHP	FL	61889	Insertion of skull-mounted cranial neurostimulator pulse generator or receiver, including craniectomy or craniotomy, when performed, with direct or inductive coupling, with connection to depth and/or cortical strip electrode array(s)
QHP	FL	61891	Revision or replacement of skull-mounted cranial neurostimulator pulse generator or receiver with connection to depth and/or cortical strip electrode array(s)
QHP	FL	62263	Percutaneous lysis of epidural adhesions using solution injection (eg, hypertonic saline, enzyme) or mechanical means (eg, catheter) including radiologic localization (includes contrast when administered), multiple adhesiolysis sessions; 2 or more days
QHP	FL	62264	Percutaneous lysis of epidural adhesions using solution injection (eg, hypertonic saline, enzyme) or mechanical means (eg, catheter) including radiologic localization (includes contrast when administered), multiple adhesiolysis sessions; 1 day
QHP	FL	62281	Injection/infusion of neurolytic substance (eg, alcohol, phenol, iced saline solutions), with or without other therapeutic substance; epidural, cervical or thoracic

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	62282	Injection/infusion of neurolytic substance (eg, alcohol, phenol, iced saline solutions), with or without other therapeutic substance; epidural, lumbar, sacral (caudal)
QHP	FL	62287	Decompression, percutaneous, of nucleus pulposus of intervertebral disc, any method utilizing needle-based technique to remove disc material under fluoroscopic imaging or other form of indirect visualization, with discography and/or epidural injection(s) at the treated level(s), when performed, single or multiple levels, lumbar
QHP	FL	62290	Injection procedure for discography, each level; lumbar
QHP	FL	62291	Injection procedure for discography, each level; cervical or thoracic
QHP	FL	62320	Injection(s), of diagnostic or therapeutic substance(s) (eg, anesthetic, antispasmodic, opioid, steroid, other solution), not including neurolytic substances, including needle or catheter placement, interlaminar epidural or subarachnoid, cervical or thoracic; without imaging guidance
QHP	FL	62321	Injection(s), of diagnostic or therapeutic substance(s) (eg, anesthetic, antispasmodic, opioid, steroid, other solution), not including neurolytic substances, including needle or catheter placement, interlaminar epidural or subarachnoid, cervical or thoracic; with imaging guidance (ie, fluoroscopy or CT)
QHP	FL	62322	Injection(s), of diagnostic or therapeutic substance(s) (eg, anesthetic, antispasmodic, opioid, steroid, other solution), not including neurolytic substances, including needle or catheter placement, interlaminar epidural or subarachnoid, lumbar or sacral (caudal); without imaging guidance
QHP	FL	62323	Injection(s), of diagnostic or therapeutic substance(s) (eg, anesthetic, antispasmodic, opioid, steroid, other solution), not including neurolytic substances, including needle or catheter placement, interlaminar epidural or subarachnoid, lumbar or sacral (caudal); with imaging guidance (ie, fluoroscopy or CT)
QHP	FL	62350	Implantation, revision or repositioning of tunneled intrathecal or epidural catheter, for long-term medication administration via an external pump or implantable reservoir/infusion pump; without laminectomy
QHP	FL	62351	Implantation, revision or repositioning of tunneled intrathecal or epidural catheter, for long-term medication administration via an external pump or implantable reservoir/infusion pump; with laminectomy
QHP	FL	62360	Implantation or replacement of device for intrathecal or epidural drug infusion; subcutaneous reservoir
QHP	FL	62361	Implantation or replacement of device for intrathecal or epidural drug infusion; nonprogrammable pump
QHP	FL	62362	Implantation or replacement of device for intrathecal or epidural drug infusion; programmable pump, including preparation of pump, with or without programming
QHP	FL	62380	Endoscopic decompression of spinal cord, nerve root(s), including laminotomy, partial facetectomy, foraminotomy, discectomy and/or excision of herniated intervertebral disc, 1 interspace, lumbar
QHP	FL	63001	Laminectomy with exploration and/or decompression of spinal cord and/or cauda equina, without facetectomy, foraminotomy or discectomy (eg, spinal stenosis), 1 or 2 vertebral segments; cervical

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QHP	FL	63003	Laminectomy with exploration and/or decompression of spinal cord and/or cauda equina, without facetectomy, foraminotomy or discectomy (eg, spinal stenosis), 1 or 2 vertebral segments; thoracic
QHP	FL	63005	Laminectomy with exploration and/or decompression of spinal cord and/or cauda equina, without facetectomy, foraminotomy or discectomy (eg, spinal stenosis), 1 or 2 vertebral segments; lumbar, except for spondylolisthesis
QHP	FL	63012	Laminectomy with removal of abnormal facets and/or pars inter-articularis with decompression of cauda equina and nerve roots for spondylolisthesis, lumbar (Gill type procedure)
QHP	FL	63015	Laminectomy with exploration and/or decompression of spinal cord and/or cauda equina, without facetectomy, foraminotomy or discectomy (eg, spinal stenosis), more than 2 vertebral segments; cervical
QHP	FL	63016	Laminectomy with exploration and/or decompression of spinal cord and/or cauda equina, without facetectomy, foraminotomy or discectomy (eg, spinal stenosis), more than 2 vertebral segments; thoracic
QHP	FL	63017	Laminectomy with exploration and/or decompression of spinal cord and/or cauda equina, without facetectomy, foraminotomy or discectomy (eg, spinal stenosis), more than 2 vertebral segments; lumbar
QHP	FL	63020	Laminotomy (hemilaminectomy), with decompression of nerve root(s), including partial facetectomy, foraminotomy and/or excision of herniated intervertebral disc; 1 interspace, cervical
QHP	FL	63030	Laminotomy (hemilaminectomy), with decompression of nerve root(s), including partial facetectomy, foraminotomy and/or excision of herniated intervertebral disc; 1 interspace, lumbar
QHP	FL	63035	Laminotomy (hemilaminectomy), with decompression of nerve root(s), including partial facetectomy, foraminotomy and/or excision of herniated intervertebral disc; each additional interspace, cervical or lumbar (List separately in addition to code for primary procedure)
QHP	FL	63040	Laminotomy (hemilaminectomy), with decompression of nerve root(s), including partial facetectomy, foraminotomy and/or excision of herniated intervertebral disc, reexploration, single interspace; cervical
QHP	FL	63042	Laminotomy (hemilaminectomy), with decompression of nerve root(s), including partial facetectomy, foraminotomy and/or excision of herniated intervertebral disc, reexploration, single interspace; lumbar
QHP	FL	63043	Laminotomy (hemilaminectomy), with decompression of nerve root(s), including partial facetectomy, foraminotomy and/or excision of herniated intervertebral disc, reexploration, single interspace; each additional cervical interspace (List separately in addition to code for primary procedure)
QHP	FL	63044	Laminotomy (hemilaminectomy), with decompression of nerve root(s), including partial facetectomy, foraminotomy and/or excision of herniated intervertebral disc, reexploration, single interspace; each additional lumbar interspace (List separately in addition to code for primary procedure)
QHP	FL	63045	Laminectomy, facetectomy and foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda equina and/or nerve root[s], [eg, spinal or lateral recess stenosis]), single vertebral segment; cervical

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	63046	Laminectomy, facetectomy and foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda equina and/or nerve root[s], [eg, spinal or lateral recess stenosis]), single vertebral segment; thoracic
QHP	FL	63047	Laminectomy, facetectomy and foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda equina and/or nerve root[s], [eg, spinal or lateral recess stenosis]), single vertebral segment; lumbar
QHP	FL	63048	Laminectomy, facetectomy and foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda equina and/or nerve root[s], [eg, spinal or lateral recess stenosis]), single vertebral segment; each additional vertebral segment, cervical, thoracic, or lumbar (List separately in addition to code for primary procedure)
QHP	FL	63050	Laminoplasty, cervical, with decompression of the spinal cord, 2 or more vertebral segments;
QHP	FL	63051	Laminoplasty, cervical, with decompression of the spinal cord, 2 or more vertebral segments; with reconstruction of the posterior bony elements (including the application of bridging bone graft and non-segmental fixation devices [eg, wire, suture, mini-plates], when performed)
QHP	FL	63052	Laminectomy, facetectomy, or foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda equina and/or nerve root[s] [eg, spinal or lateral recess stenosis]), during posterior interbody arthrodesis, lumbar; single vertebral segment (List separately in addition to code for primary procedure)
QHP	FL	63053	Laminectomy, facetectomy, or foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda equina and/or nerve root[s] [eg, spinal or lateral recess stenosis]), during posterior interbody arthrodesis, lumbar; each additional vertebral segment (List separately in addition to code for primary procedure)
QHP	FL	63055	Transpedicular approach with decompression of spinal cord, equina and/or nerve root(s) (eg, herniated intervertebral disc), single segment; thoracic
QHP	FL	63056	Transpedicular approach with decompression of spinal cord, equina and/or nerve root(s) (eg, herniated intervertebral disc), single segment; lumbar (including transfacet, or lateral extraforaminal approach) (eg, far lateral herniated intervertebral disc)
QHP	FL	63057	Transpedicular approach with decompression of spinal cord, equina and/or nerve root(s) (eg, herniated intervertebral disc), single segment; each additional segment, thoracic or lumbar (List separately in addition to code for primary procedure)
QHP	FL	63075	Discectomy, anterior, with decompression of spinal cord and/or nerve root(s), including osteophyctomy; cervical, single interspace
QHP	FL	63076	Discectomy, anterior, with decompression of spinal cord and/or nerve root(s), including osteophyctomy; cervical, each additional interspace (List separately in addition to code for primary procedure)
QHP	FL	63081	Vertebral corpectomy (vertebral body resection), partial or complete, anterior approach with decompression of spinal cord and/or nerve root(s); cervical, single segment
QHP	FL	63082	Vertebral corpectomy (vertebral body resection), partial or complete, anterior approach with decompression of spinal cord and/or nerve root(s); cervical, each additional segment (List separately in addition to code for primary procedure)

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QHP	FL	63085	Vertebral corpectomy (vertebral body resection), partial or complete, transthoracic approach with decompression of spinal cord and/or nerve root(s); thoracic, single segment
QHP	FL	63086	Vertebral corpectomy (vertebral body resection), partial or complete, transthoracic approach with decompression of spinal cord and/or nerve root(s); thoracic, each additional segment (List separately in addition to code for primary procedure)
QHP	FL	63087	Vertebral corpectomy (vertebral body resection), partial or complete, combined thoracolumbar approach with decompression of spinal cord, cauda equina or nerve root(s), lower thoracic or lumbar; single segment
QHP	FL	63088	Vertebral corpectomy (vertebral body resection), partial or complete, combined thoracolumbar approach with decompression of spinal cord, cauda equina or nerve root(s), lower thoracic or lumbar; each additional segment (List separately in addition to code for primary procedure)
QHP	FL	63090	Vertebral corpectomy (vertebral body resection), partial or complete, transperitoneal or retroperitoneal approach with decompression of spinal cord, cauda equina or nerve root(s), lower thoracic, lumbar, or sacral; single segment
QHP	FL	63091	Vertebral corpectomy (vertebral body resection), partial or complete, transperitoneal or retroperitoneal approach with decompression of spinal cord, cauda equina or nerve root(s), lower thoracic, lumbar, or sacral; each additional segment (List separately in addition to code for primary procedure)
QHP	FL	63101	Vertebral corpectomy (vertebral body resection), partial or complete, lateral extracavitary approach with decompression of spinal cord and/or nerve root(s) (eg, for tumor or retropulsed bone fragments); thoracic, single segment
QHP	FL	63102	Vertebral corpectomy (vertebral body resection), partial or complete, lateral extracavitary approach with decompression of spinal cord and/or nerve root(s) (eg, for tumor or retropulsed bone fragments); lumbar, single segment
QHP	FL	63103	Vertebral corpectomy (vertebral body resection), partial or complete, lateral extracavitary approach with decompression of spinal cord and/or nerve root(s) (eg, for tumor or retropulsed bone fragments); thoracic or lumbar, each additional segment (List separately in addition to code for primary procedure)
QHP	FL	63185	Laminectomy with rhizotomy; 1 or 2 segments
QHP	FL	63190	Laminectomy with rhizotomy; more than 2 segments
QHP	FL	63191	Laminectomy with section of spinal accessory nerve
QHP	FL	63200	Laminectomy, with release of tethered spinal cord, lumbar
QHP	FL	63250	Laminectomy for excision or occlusion of arteriovenous malformation of spinal cord; cervical
QHP	FL	63252	Laminectomy for excision or occlusion of arteriovenous malformation of spinal cord; thoracolumbar
QHP	FL	63265	Laminectomy for excision or evacuation of intraspinal lesion other than neoplasm, extradural; cervical
QHP	FL	63267	Laminectomy for excision or evacuation of intraspinal lesion other than neoplasm, extradural; lumbar

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QHP	FL	63270	Laminectomy for excision of intraspinal lesion other than neoplasm, intradural; cervical
QHP	FL	63272	Laminectomy for excision of intraspinal lesion other than neoplasm, intradural; lumbar
QHP	FL	63275	Laminectomy for biopsy/excision of intraspinal neoplasm; extradural, cervical
QHP	FL	63277	Laminectomy for biopsy/excision of intraspinal neoplasm; extradural, lumbar
QHP	FL	63280	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, extramedullary, cervical
QHP	FL	63282	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, extramedullary, lumbar
QHP	FL	63285	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, intramedullary, cervical
QHP	FL	63287	Laminectomy for biopsy/excision of intraspinal neoplasm; intradural, intramedullary, thoracolumbar
QHP	FL	63290	Laminectomy for biopsy/excision of intraspinal neoplasm; combined extradural-intradural lesion, any level
QHP	FL	63300	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; extradural, cervical
QHP	FL	63301	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; extradural, thoracic by transthoracic approach
QHP	FL	63302	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; extradural, thoracic by thoracolumbar approach
QHP	FL	63303	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; extradural, lumbar or sacral by transperitoneal or retroperitoneal approach
QHP	FL	63304	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; intradural, cervical
QHP	FL	63305	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; intradural, thoracic by transthoracic approach
QHP	FL	63306	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; intradural, thoracic by thoracolumbar approach
QHP	FL	63307	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; intradural, lumbar or sacral by transperitoneal or retroperitoneal approach
QHP	FL	63308	Vertebral corpectomy (vertebral body resection), partial or complete, for excision of intraspinal lesion, single segment; each additional segment (List separately in addition to codes for single segment)
QHP	FL	63620	Stereotactic radiosurgery (particle beam, gamma ray, or linear accelerator); 1 spinal lesion
QHP	FL	63650	Percutaneous implantation of neurostimulator electrode array, epidural
QHP	FL	63655	Laminectomy for implantation of neurostimulator electrodes, plate/paddle, epidural

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	63663	Revision including replacement, when performed, of spinal neurostimulator electrode percutaneous array(s), including fluoroscopy, when performed
QHP	FL	63664	Revision including replacement, when performed, of spinal neurostimulator electrode plate/paddle(s) placed via laminotomy or laminectomy, including fluoroscopy, when performed
QHP	FL	63685	Insertion or replacement of spinal neurostimulator pulse generator or receiver, requiring pocket creation and connection between electrode array and pulse generator or receiver
QHP	FL	63688	Revision or removal of implanted spinal neurostimulator pulse generator or receiver, with detachable connection to electrode array
QHP	FL	64405	Injection(s), anesthetic agent(s) and/or steroid; greater occipital nerve
QHP	FL	64415	Injection(s), anesthetic agent(s) and/or steroid; brachial plexus, including imaging guidance, when performed
QHP	FL	64417	Injection(s), anesthetic agent(s) and/or steroid; axillary nerve, including imaging guidance, when performed
QHP	FL	64447	Injection(s), anesthetic agent(s) and/or steroid; femoral nerve, including imaging guidance, when performed
QHP	FL	64450	Injection(s), anesthetic agent(s) and/or steroid; other peripheral nerve or branch
QHP	FL	64454	Injection(s), anesthetic agent(s) and/or steroid; genicular nerve branches, including imaging guidance, when performed
QHP	FL	64479	Injection(s), anesthetic agent(s) and/or steroid; transforaminal epidural, with imaging guidance (fluoroscopy or CT), cervical or thoracic, single level
QHP	FL	64480	Injection(s), anesthetic agent(s) and/or steroid; transforaminal epidural, with imaging guidance (fluoroscopy or CT), cervical or thoracic, each additional level (List separately in addition to code for primary procedure)
QHP	FL	64483	Injection(s), anesthetic agent(s) and/or steroid; transforaminal epidural, with imaging guidance (fluoroscopy or CT), lumbar or sacral, single level
QHP	FL	64484	Injection(s), anesthetic agent(s) and/or steroid; transforaminal epidural, with imaging guidance (fluoroscopy or CT), lumbar or sacral, each additional level (List separately in addition to code for primary procedure)
QHP	FL	64490	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or CT), cervical or thoracic; single level
QHP	FL	64491	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or CT), cervical or thoracic; second level (List separately in addition to code for primary procedure)
QHP	FL	64492	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or CT), cervical or thoracic; third and any additional level(s) (List separately in addition to code for primary procedure)
QHP	FL	64493	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or CT), lumbar or sacral; single level
QHP	FL	64494	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or CT), lumbar or sacral; second level (List separately in addition to code for primary procedure)

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QHP	FL	64495	Injection(s), diagnostic or therapeutic agent, paravertebral facet (zygapophyseal) joint (or nerves innervating that joint) with image guidance (fluoroscopy or CT), lumbar or sacral; third and any additional level(s) (List separately in addition to code for primary procedure)
QHP	FL	64505	Injection, anesthetic agent; sphenopalatine ganglion
QHP	FL	64510	Injection, anesthetic agent; stellate ganglion (cervical sympathetic)
QHP	FL	64520	Injection, anesthetic agent; lumbar or thoracic (paravertebral sympathetic)
QHP	FL	64553	Percutaneous implantation of neurostimulator electrode array; cranial nerve
QHP	FL	64555	Percutaneous implantation of neurostimulator electrode array; peripheral nerve (excludes sacral nerve)
QHP	FL	64561	Percutaneous implantation of neurostimulator electrode array; sacral nerve (transforaminal placement) including image guidance, if performed
QHP	FL	64566	Posterior tibial neurostimulation, percutaneous needle electrode, single treatment, includes programming
QHP	FL	64568	Open implantation of cranial nerve (eg, vagus nerve) neurostimulator electrode array and pulse generator
QHP	FL	64569	Revision or replacement of cranial nerve (eg, vagus nerve) neurostimulator electrode array, including connection to existing pulse generator
QHP	FL	64575	Open implantation of neurostimulator electrode array; peripheral nerve (excludes sacral nerve)
QHP	FL	64581	Open implantation of neurostimulator electrode array; sacral nerve (transforaminal placement)
QHP	FL	64582	Open implantation of hypoglossal nerve neurostimulator array, pulse generator, and distal respiratory sensor electrode or electrode array
QHP	FL	64585	Revision or removal of peripheral neurostimulator electrode array
QHP	FL	64590	Insertion or replacement of peripheral, sacral, or gastric neurostimulator pulse generator or receiver, requiring pocket creation and connection between electrode array and pulse generator or receiver
QHP	FL	64595	Revision or removal of peripheral, sacral, or gastric neurostimulator pulse generator or receiver, with detachable connection to electrode array
QHP	FL	64596	Insertion or replacement of percutaneous electrode array, peripheral nerve, with integrated neurostimulator, including imaging guidance, when performed; initial electrode array
QHP	FL	64597	Insertion or replacement of percutaneous electrode array, peripheral nerve, with integrated neurostimulator, including imaging guidance, when performed; each additional electrode array (List separately in addition to code for primary procedure)
QHP	FL	64600	Destruction by neurolytic agent, trigeminal nerve; supraorbital, infraorbital, mental, or inferior alveolar branch
QHP	FL	64605	Destruction by neurolytic agent, trigeminal nerve; second and third division branches at foramen ovale
QHP	FL	64610	Destruction by neurolytic agent, trigeminal nerve; second and third division branches at foramen ovale under radiologic monitoring
QHP	FL	64624	Destruction by neurolytic agent, genicular nerve branches including imaging guidance, when performed
QHP	FL	64625	Radiofrequency ablation, nerves innervating the sacroiliac joint, with image guidance (ie, fluoroscopy or computed tomography)

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QHP	FL	64628	Thermal destruction of intraosseous basivertebral nerve, including all imaging guidance; first 2 vertebral bodies, lumbar or sacral
QHP	FL	64629	Thermal destruction of intraosseous basivertebral nerve, including all imaging guidance; each additional vertebral body, lumbar or sacral (List separately in addition to code for primary procedure)
QHP	FL	64633	Destruction by neurolytic agent, paravertebral facet joint nerve(s), with imaging guidance (fluoroscopy or CT); cervical or thoracic, single facet joint
QHP	FL	64634	Destruction by neurolytic agent, paravertebral facet joint nerve(s), with imaging guidance (fluoroscopy or CT); cervical or thoracic, each additional facet joint (List separately in addition to code for primary procedure)
QHP	FL	64635	Destruction by neurolytic agent, paravertebral facet joint nerve(s), with imaging guidance (fluoroscopy or CT); lumbar or sacral, single facet joint
QHP	FL	64636	Destruction by neurolytic agent, paravertebral facet joint nerve(s), with imaging guidance (fluoroscopy or CT); lumbar or sacral, each additional facet joint (List separately in addition to code for primary procedure)
QHP	FL	64640	Destruction by neurolytic agent; other peripheral nerve or branch
QHP	FL	64716	Neuroplasty and/or transposition; cranial nerve (specify)
QHP	FL	64722	Decompression; unspecified nerve(s) (specify)
QHP	FL	64732	Transection or avulsion of; supraorbital nerve
QHP	FL	64734	Transection or avulsion of; infraorbital nerve
QHP	FL	64736	Transection or avulsion of; mental nerve
QHP	FL	64738	Transection or avulsion of; inferior alveolar nerve by osteotomy
QHP	FL	64740	Transection or avulsion of; lingual nerve
QHP	FL	64742	Transection or avulsion of; facial nerve, differential or complete
QHP	FL	64744	Transection or avulsion of; greater occipital nerve
QHP	FL	64771	Transection or avulsion of other cranial nerve, extradural
QHP	FL	64772	Transection or avulsion of other spinal nerve, extradural
QHP	FL	64864	Suture of facial nerve; extracranial
QHP	FL	64865	Suture of facial nerve; infratemporal, with or without grafting
QHP	FL	64866	Anastomosis; facial-spinal accessory
QHP	FL	64868	Anastomosis; facial-hypoglossal
QHP	FL	65778	Placement of amniotic membrane on the ocular surface; without sutures
QHP	FL	65779	Placement of amniotic membrane on the ocular surface; single layer, sutured
QHP	FL	65780	Ocular surface reconstruction; amniotic membrane transplantation, multiple layers
QHP	FL	66174	Transluminal dilation of aqueous outflow canal (eg, canaloplasty); without retention of device or stent
QHP	FL	66175	Transluminal dilation of aqueous outflow canal (eg, canaloplasty); with retention of device or stent
QHP	FL	66183	Insertion of anterior segment aqueous drainage device, without extraocular reservoir, external approach
QHP	FL	66683	Implantation of iris prosthesis, including suture fixation and repair or removal of iris, when performed

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QHP	FL	66989	Extracapsular cataract removal with insertion of intraocular lens prosthesis (1-stage procedure), manual or mechanical technique (eg, irrigation and aspiration or phacoemulsification), complex, requiring devices or techniques not generally used in routine cataract surgery (eg, iris expansion device, suture support for intraocular lens, or primary posterior capsulorrhexis) or performed on patients in the amblyogenic developmental stage; with insertion of intraocular (eg, trabecular meshwork, supraciliary, suprachoroidal) anterior segment aqueous drainage device, without extraocular reservoir, internal approach, one or more
QHP	FL	66991	Extracapsular cataract removal with insertion of intraocular lens prosthesis (1 stage procedure), manual or mechanical technique (eg, irrigation and aspiration or phacoemulsification); with insertion of intraocular (eg, trabecular meshwork, supraciliary, suprachoroidal) anterior segment aqueous drainage device, without extraocular reservoir, internal approach, one or more
QHP	FL	67027	Implantation of intravitreal drug delivery system (eg, ganciclovir implant), includes concomitant removal of vitreous
QHP	FL	67218	Destruction of localized lesion of retina (eg, macular edema, tumors), 1 or more sessions; radiation by implantation of source (includes removal of source)
QHP	FL	67900	Repair of brow ptosis (supraciliary, mid-forehead or coronal approach)
QHP	FL	67901	Repair of blepharoptosis; frontalis muscle technique with suture or other material (eg, banked fascia)
QHP	FL	67902	Repair of blepharoptosis; frontalis muscle technique with autologous fascial sling (includes obtaining fascia)
QHP	FL	67903	Repair of blepharoptosis; (tarso) levator resection or advancement, internal approach
QHP	FL	67904	Repair of blepharoptosis; (tarso) levator resection or advancement, external approach
QHP	FL	67906	Repair of blepharoptosis; superior rectus technique with fascial sling (includes obtaining fascia)
QHP	FL	67908	Repair of blepharoptosis; conjunctivo-tarso-Muller's muscle-levator resection (eg, Fasanella-Servat type)
QHP	FL	69090	Ear piercing
QHP	FL	69300	Otoplasty, protruding ear, with or without size reduction
QHP	FL	69705	Nasopharyngoscopy, surgical, with dilation of eustachian tube (ie, balloon dilation); unilateral
QHP	FL	69706	Nasopharyngoscopy, surgical, with dilation of eustachian tube (ie, balloon dilation); bilateral
QHP	FL	69710	Implantation or replacement of electromagnetic bone conduction hearing device in temporal bone
QHP	FL	69714	Implantation, osseointegrated implant, skull; with percutaneous attachment to external speech processor
QHP	FL	69716	Implantation, osseointegrated implant, skull; with magnetic transcutaneous attachment to external speech processor, within the mastoid and/or resulting in removal of less than 100 sq mm surface area of bone deep to the outer cranial cortex

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QHP	FL	69717	Replacement (including removal of existing device), osseointegrated implant, skull; with percutaneous attachment to external speech processor
QHP	FL	69719	Replacement (including removal of existing device), osseointegrated implant, skull; with magnetic transcutaneous attachment to external speech processor, within the mastoid and/or involving a bony defect less than 100 sq mm surface area of bone deep to the outer cranial cortex
QHP	FL	69729	Implantation, osseointegrated implant, skull; with magnetic transcutaneous attachment to external speech processor, outside of the mastoid and resulting in removal of greater than or equal to 100 sq mm surface area of bone deep to the outer cranial cortex
QHP	FL	69730	Replacement (including removal of existing device), osseointegrated implant, skull; with magnetic transcutaneous attachment to external speech processor, outside the mastoid and involving a bony defect greater than or equal to 100 sq mm surface area of bone deep to the outer cranial cortex
QHP	FL	69930	Cochlear device implantation, with or without mastoidectomy
QHP	FL	69955	Total facial nerve decompression and/or repair (may include graft)
QHP	FL	70336	Magnetic resonance (eg, proton) imaging, temporomandibular joint(s)
QHP	FL	70450	Computed tomography, head or brain; without contrast material
QHP	FL	70460	Computed tomography, head or brain; with contrast material(s)
QHP	FL	70470	Computed tomography, head or brain; without contrast material, followed by contrast material(s) and further sections
QHP	FL	70480	Computed tomography, orbit, sella, or posterior fossa or outer, middle, or inner ear; without contrast material
QHP	FL	70481	Computed tomography, orbit, sella, or posterior fossa or outer, middle, or inner ear; with contrast material(s)
QHP	FL	70482	Computed tomography, orbit, sella, or posterior fossa or outer, middle, or inner ear; without contrast material, followed by contrast material(s) and further sections
QHP	FL	70486	Computed tomography, maxillofacial area; without contrast material
QHP	FL	70487	Computed tomography, maxillofacial area; with contrast material(s)
QHP	FL	70488	Computed tomography, maxillofacial area; without contrast material, followed by contrast material(s) and further sections
QHP	FL	70490	Computed tomography, soft tissue neck; without contrast material
QHP	FL	70491	Computed tomography, soft tissue neck; with contrast material(s)
QHP	FL	70492	Computed tomography, soft tissue neck; without contrast material followed by contrast material(s) and further sections
QHP	FL	70496	Computed tomographic angiography, head, with contrast material(s), including noncontrast images, if performed, and image postprocessing
QHP	FL	70498	Computed tomographic angiography, neck, with contrast material(s), including noncontrast images, if performed, and image postprocessing
QHP	FL	70540	Magnetic resonance (eg, proton) imaging, orbit, face, and/or neck; without contrast material(s)
QHP	FL	70542	Magnetic resonance (eg, proton) imaging, orbit, face, and/or neck; with contrast material(s)
QHP	FL	70543	Magnetic resonance (eg, proton) imaging, orbit, face, and/or neck; without contrast material(s), followed by contrast material(s) and further sequences
QHP	FL	70544	Magnetic resonance angiography, head; without contrast material(s)

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QHP	FL	70545	Magnetic resonance angiography, head; with contrast material(s)
QHP	FL	70546	Magnetic resonance angiography, head; without contrast material(s), followed by contrast material(s) and further sequences
QHP	FL	70547	Magnetic resonance angiography, neck; without contrast material(s)
QHP	FL	70548	Magnetic resonance angiography, neck; with contrast material(s)
QHP	FL	70549	Magnetic resonance angiography, neck; without contrast material(s), followed by contrast material(s) and further sequences
QHP	FL	70551	Magnetic resonance (eg, proton) imaging, brain (including brain stem); without contrast material
QHP	FL	70552	Magnetic resonance (eg, proton) imaging, brain (including brain stem); with contrast material(s)
QHP	FL	70553	Magnetic resonance (eg, proton) imaging, brain (including brain stem); without contrast material, followed by contrast material(s) and further sequences
QHP	FL	70554	Magnetic resonance imaging, brain, functional MRI; including test selection and administration of repetitive body part movement and/or visual stimulation, not requiring physician or psychologist administration
QHP	FL	70555	Magnetic resonance imaging, brain, functional MRI; requiring physician or psychologist administration of entire neurofunctional testing
QHP	FL	71250	Computed tomography, thorax, diagnostic; without contrast material
QHP	FL	71260	Computed tomography, thorax, diagnostic; with contrast material(s)
QHP	FL	71270	Computed tomography, thorax, diagnostic; without contrast material, followed by contrast material(s) and further sections
QHP	FL	71271	Computed tomography, thorax, low dose for lung cancer screening, without contrast material(s)
QHP	FL	71275	Computed tomographic angiography, chest (noncoronary), with contrast material(s), including noncontrast images, if performed, and image postprocessing
QHP	FL	71550	Magnetic resonance (eg, proton) imaging, chest (eg, for evaluation of hilar and mediastinal lymphadenopathy); without contrast material(s)
QHP	FL	71551	Magnetic resonance (eg, proton) imaging, chest (eg, for evaluation of hilar and mediastinal lymphadenopathy); with contrast material(s)
QHP	FL	71552	Magnetic resonance (eg, proton) imaging, chest (eg, for evaluation of hilar and mediastinal lymphadenopathy); without contrast material(s), followed by contrast material(s) and further sequences
QHP	FL	71555	Magnetic resonance angiography, chest (excluding myocardium), with or without contrast material(s)
QHP	FL	72125	Computed tomography, cervical spine; without contrast material
QHP	FL	72126	Computed tomography, cervical spine; with contrast material
QHP	FL	72127	Computed tomography, cervical spine; without contrast material, followed by contrast material(s) and further sections
QHP	FL	72128	Computed tomography, thoracic spine; without contrast material
QHP	FL	72129	Computed tomography, thoracic spine; with contrast material
QHP	FL	72130	Computed tomography, thoracic spine; without contrast material, followed by contrast material(s) and further sections
QHP	FL	72131	Computed tomography, lumbar spine; without contrast material
QHP	FL	72132	Computed tomography, lumbar spine; with contrast material
QHP	FL	72133	Computed tomography, lumbar spine; without contrast material, followed by contrast material(s) and further sections

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QHP	FL	72141	Magnetic resonance (eg, proton) imaging, spinal canal and contents, cervical; without contrast material
QHP	FL	72142	Magnetic resonance (eg, proton) imaging, spinal canal and contents, cervical; with contrast material(s)
QHP	FL	72146	Magnetic resonance (eg, proton) imaging, spinal canal and contents, thoracic; without contrast material
QHP	FL	72147	Magnetic resonance (eg, proton) imaging, spinal canal and contents, thoracic; with contrast material(s)
QHP	FL	72148	Magnetic resonance (eg, proton) imaging, spinal canal and contents, lumbar; without contrast material
QHP	FL	72149	Magnetic resonance (eg, proton) imaging, spinal canal and contents, lumbar; with contrast material(s)
QHP	FL	72156	Magnetic resonance (eg, proton) imaging, spinal canal and contents, without contrast material, followed by contrast material(s) and further sequences; cervical
QHP	FL	72157	Magnetic resonance (eg, proton) imaging, spinal canal and contents, without contrast material, followed by contrast material(s) and further sequences; thoracic
QHP	FL	72158	Magnetic resonance (eg, proton) imaging, spinal canal and contents, without contrast material, followed by contrast material(s) and further sequences; lumbar
QHP	FL	72159	Magnetic resonance angiography, spinal canal and contents, with or without contrast material(s)
QHP	FL	72191	Computed tomographic angiography, pelvis, with contrast material(s), including noncontrast images, if performed, and image postprocessing
QHP	FL	72192	Computed tomography, pelvis; without contrast material
QHP	FL	72193	Computed tomography, pelvis; with contrast material(s)
QHP	FL	72194	Computed tomography, pelvis; without contrast material, followed by contrast material(s) and further sections
QHP	FL	72195	Magnetic resonance (eg, proton) imaging, pelvis; without contrast material(s)
QHP	FL	72196	Magnetic resonance (eg, proton) imaging, pelvis; with contrast material(s)
QHP	FL	72197	Magnetic resonance (eg, proton) imaging, pelvis; without contrast material(s), followed by contrast material(s) and further sequences
QHP	FL	72198	Magnetic resonance angiography, pelvis, with or without contrast material(s)
QHP	FL	72285	Discography, cervical or thoracic, radiological supervision and interpretation
QHP	FL	72295	Discography, lumbar, radiological supervision and interpretation
QHP	FL	73200	Computed tomography, upper extremity; without contrast material
QHP	FL	73201	Computed tomography, upper extremity; with contrast material(s)
QHP	FL	73202	Computed tomography, upper extremity; without contrast material, followed by contrast material(s) and further sections
QHP	FL	73206	Computed tomographic angiography, upper extremity, with contrast material(s), including noncontrast images, if performed, and image postprocessing
QHP	FL	73218	Magnetic resonance (eg, proton) imaging, upper extremity, other than joint; without contrast material(s)

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QHP	FL	73219	Magnetic resonance (eg, proton) imaging, upper extremity, other than joint; with contrast material(s)
QHP	FL	73220	Magnetic resonance (eg, proton) imaging, upper extremity, other than joint; without contrast material(s), followed by contrast material(s) and further sequences
QHP	FL	73221	Magnetic resonance (eg, proton) imaging, any joint of upper extremity; without contrast material(s)
QHP	FL	73222	Magnetic resonance (eg, proton) imaging, any joint of upper extremity; with contrast material(s)
QHP	FL	73223	Magnetic resonance (eg, proton) imaging, any joint of upper extremity; without contrast material(s), followed by contrast material(s) and further sequences
QHP	FL	73225	Magnetic resonance angiography, upper extremity, with or without contrast material(s)
QHP	FL	73700	Computed tomography, lower extremity; without contrast material
QHP	FL	73701	Computed tomography, lower extremity; with contrast material(s)
QHP	FL	73702	Computed tomography, lower extremity; without contrast material, followed by contrast material(s) and further sections
QHP	FL	73706	Computed tomographic angiography, lower extremity, with contrast material(s), including noncontrast images, if performed, and image postprocessing
QHP	FL	73718	Magnetic resonance (eg, proton) imaging, lower extremity other than joint; without contrast material(s)
QHP	FL	73719	Magnetic resonance (eg, proton) imaging, lower extremity other than joint; with contrast material(s)
QHP	FL	73720	Magnetic resonance (eg, proton) imaging, lower extremity other than joint; without contrast material(s), followed by contrast material(s) and further sequences
QHP	FL	73721	Magnetic resonance (eg, proton) imaging, any joint of lower extremity; without contrast material
QHP	FL	73722	Magnetic resonance (eg, proton) imaging, any joint of lower extremity; with contrast material(s)
QHP	FL	73723	Magnetic resonance (eg, proton) imaging, any joint of lower extremity; without contrast material(s), followed by contrast material(s) and further sequences
QHP	FL	73725	Magnetic resonance angiography, lower extremity, with or without contrast material(s)
QHP	FL	74150	Computed tomography, abdomen; without contrast material
QHP	FL	74160	Computed tomography, abdomen; with contrast material(s)
QHP	FL	74170	Computed tomography, abdomen; without contrast material, followed by contrast material(s) and further sections
QHP	FL	74174	Computed tomographic angiography, abdomen and pelvis, with contrast material(s), including noncontrast images, if performed, and image postprocessing
QHP	FL	74175	Computed tomographic angiography, abdomen, with contrast material(s), including noncontrast images, if performed, and image postprocessing
QHP	FL	74176	Computed tomography, abdomen and pelvis; without contrast material
QHP	FL	74177	Computed tomography, abdomen and pelvis; with contrast material(s)

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QHP	FL	74178	Computed tomography, abdomen and pelvis; without contrast material in one or both body regions, followed by contrast material(s) and further sections in one or both body regions
QHP	FL	74181	Magnetic resonance (eg, proton) imaging, abdomen; without contrast material(s)
QHP	FL	74182	Magnetic resonance (eg, proton) imaging, abdomen; with contrast material(s)
QHP	FL	74183	Magnetic resonance (eg, proton) imaging, abdomen; without contrast material(s), followed by with contrast material(s) and further sequences
QHP	FL	74185	Magnetic resonance angiography, abdomen, with or without contrast material(s)
QHP	FL	74261	Computed tomographic (CT) colonography, diagnostic, including image postprocessing; without contrast material
QHP	FL	74262	Computed tomographic (CT) colonography, diagnostic, including image postprocessing; with contrast material(s) including non-contrast images, if performed
QHP	FL	74263	Computed tomographic (CT) colonography, screening, including image postprocessing
QHP	FL	74712	Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed; single or first gestation
QHP	FL	75557	Cardiac magnetic resonance imaging for morphology and function without contrast material;
QHP	FL	75559	Cardiac magnetic resonance imaging for morphology and function without contrast material; with stress imaging
QHP	FL	75561	Cardiac magnetic resonance imaging for morphology and function without contrast material(s), followed by contrast material(s) and further sequences;
QHP	FL	75563	Cardiac magnetic resonance imaging for morphology and function without contrast material(s), followed by contrast material(s) and further sequences; with stress imaging
QHP	FL	75571	Computed tomography, heart, without contrast material, with quantitative evaluation of coronary calcium
QHP	FL	75572	Computed tomography, heart, with contrast material, for evaluation of cardiac structure and morphology (including 3D image postprocessing, assessment of cardiac function, and evaluation of venous structures, if performed)
QHP	FL	75573	Computed tomography, heart, with contrast material, for evaluation of cardiac structure and morphology in the setting of congenital heart disease (including 3D image postprocessing, assessment of left ventricular [LV] cardiac function, right ventricular [RV] structure and function and evaluation of vascular structures, if performed)
QHP	FL	75574	Computed tomographic angiography, heart, coronary arteries and bypass grafts (when present), with contrast material, including 3D image postprocessing (including evaluation of cardiac structure and morphology, assessment of cardiac function, and evaluation of venous structures, if performed)

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QHP	FL	75580	Noninvasive estimate of coronary fractional flow reserve (FFR) derived from augmentative software analysis of the data set from a coronary computed tomography angiography, with interpretation and report by a physician or other qualified health care professional
QHP	FL	75635	Computed tomographic angiography, abdominal aorta and bilateral iliofemoral lower extremity runoff, with contrast material(s), including noncontrast images, if performed, and image postprocessing
QHP	FL	76120	Cineradiography/videoradiography, except where specifically included
QHP	FL	76376	3D rendering with interpretation and reporting of computed tomography, magnetic resonance imaging, ultrasound, or other tomographic modality with image postprocessing under concurrent supervision; not requiring image postprocessing on an independent workstation
QHP	FL	76377	3D rendering with interpretation and reporting of computed tomography, magnetic resonance imaging, ultrasound, or other tomographic modality with image postprocessing under concurrent supervision; requiring image postprocessing on an independent workstation
QHP	FL	76390	Magnetic resonance spectroscopy
QHP	FL	76391	Magnetic resonance (eg, vibration) elastography
QHP	FL	76873	Ultrasound, transrectal; prostate volume study for brachytherapy treatment planning (separate procedure)
QHP	FL	76965	Ultrasonic guidance for interstitial radioelement application
QHP	FL	77046	Magnetic resonance imaging, breast, without contrast material; unilateral
QHP	FL	77047	Magnetic resonance imaging, breast, without contrast material; bilateral
QHP	FL	77048	Magnetic resonance imaging, breast, without and with contrast material(s), including computer-aided detection (CAD real-time lesion detection, characterization and pharmacokinetic analysis), when performed; unilateral
QHP	FL	77049	Magnetic resonance imaging, breast, without and with contrast material(s), including computer-aided detection (CAD real-time lesion detection, characterization and pharmacokinetic analysis), when performed; bilateral
QHP	FL	77078	Computed tomography, bone mineral density study, 1 or more sites, axial skeleton (eg, hips, pelvis, spine)
QHP	FL	77084	Magnetic resonance (eg, proton) imaging, bone marrow blood supply
QHP	FL	77295	3-dimensional radiotherapy plan, including dose-volume histograms
QHP	FL	77301	Intensity modulated radiotherapy plan, including dose-volume histograms for target and critical structure partial tolerance specifications
QHP	FL	77316	Brachytherapy isodose plan; simple (calculation[s] made from 1 to 4 sources, or remote afterloading brachytherapy, 1 channel), includes basic dosimetry calculation(s)
QHP	FL	77317	Brachytherapy isodose plan; intermediate (calculation[s] made from 5 to 10 sources, or remote afterloading brachytherapy, 2-12 channels), includes basic dosimetry calculation(s)
QHP	FL	77318	Brachytherapy isodose plan; complex (calculation[s] made from over 10 sources, or remote afterloading brachytherapy, over 12 channels), includes basic dosimetry calculation(s)
QHP	FL	77338	Multi-leaf collimator (MLC) device(s) for intensity modulated radiation therapy (IMRT), design and construction per IMRT plan
QHP	FL	77370	Special medical radiation physics consultation

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QHP	FL	77371	Radiation treatment delivery, stereotactic radiosurgery (SRS), complete course of treatment of cranial lesion(s) consisting of 1 session; multi-source Cobalt 60 based
QHP	FL	77372	Radiation treatment delivery, stereotactic radiosurgery (SRS), complete course of treatment of cranial lesion(s) consisting of 1 session; linear accelerator based
QHP	FL	77373	Stereotactic body radiation therapy, treatment delivery, per fraction to 1 or more lesions, including image guidance, entire course not to exceed 5 fractions
QHP	FL	77387	Guidance for localization of target volume for delivery of radiation treatment, includes intrafraction tracking, when performed
QHP	FL	77402	Radiation treatment delivery; Level 1 (eg, single-electron field, multiple-electron fields, or 2D photons), including imaging guidance, when performed
QHP	FL	77407	Radiation treatment delivery; Level 2, single-isocenter (eg, 3D or IMRT), photons, including imaging guidance, when performed
QHP	FL	77412	Radiation treatment delivery; Level 3, multiple isocenters with photon therapy (eg, 2D, 3D, or IMRT) or a single-isocenter photon therapy (eg, 3D or IMRT) with active motion management, or total skin electrons, or mixed-electron/photon field(s), including imaging guidance, when performed
QHP	FL	77423	High energy neutron radiation treatment delivery, 1 or more isocenter(s) with coplanar or non-coplanar geometry with blocking and/or wedge, and/or compensator(s)
QHP	FL	77424	Intraoperative radiation treatment delivery, x-ray, single treatment session
QHP	FL	77425	Intraoperative radiation treatment delivery, electrons, single treatment session
QHP	FL	77432	Stereotactic radiation treatment management of cranial lesion(s) (complete course of treatment consisting of 1 session)
QHP	FL	77435	Stereotactic body radiation therapy, treatment management, per treatment course, to 1 or more lesions, including image guidance, entire course not to exceed 5 fractions
QHP	FL	77469	Intraoperative radiation treatment management
QHP	FL	77470	Special treatment procedure (eg, total body irradiation, hemibody radiation, per oral or endocavitary irradiation)
QHP	FL	77520	Proton treatment delivery; simple, without compensation
QHP	FL	77522	Proton treatment delivery; simple, with compensation
QHP	FL	77523	Proton treatment delivery; intermediate
QHP	FL	77525	Proton treatment delivery; complex
QHP	FL	77761	Intracavitary radiation source application; simple
QHP	FL	77762	Intracavitary radiation source application; intermediate
QHP	FL	77763	Intracavitary radiation source application; complex
QHP	FL	77770	Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic dosimetry, when performed; 1 channel
QHP	FL	77771	Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic dosimetry, when performed; 2-12 channels
QHP	FL	77772	Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic dosimetry, when performed; over 12 channels

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QHP	FL	77778	Interstitial radiation source application, complex, includes supervision, handling, loading of radiation source, when performed
QHP	FL	77790	Supervision, handling, loading of radiation source
QHP	FL	78429	Myocardial imaging, positron emission tomography (PET), metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed), single study; with concurrently acquired computed tomography transmission scan
QHP	FL	78430	Myocardial imaging, positron emission tomography (PET), perfusion study (including ventricular wall motion[s] and/or ejection fraction[s], when performed); single study, at rest or stress (exercise or pharmacologic), with concurrently acquired computed tomography transmission scan
QHP	FL	78431	Myocardial imaging, positron emission tomography (PET), perfusion study (including ventricular wall motion[s] and/or ejection fraction[s], when performed); multiple studies at rest and stress (exercise or pharmacologic), with concurrently acquired computed tomography transmission scan
QHP	FL	78432	Myocardial imaging, positron emission tomography (PET), combined perfusion with metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed), dual radiotracer (eg, myocardial viability);
QHP	FL	78433	Myocardial imaging, positron emission tomography (PET), combined perfusion with metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed), dual radiotracer (eg, myocardial viability); with concurrently acquired computed tomography transmission scan
QHP	FL	78451	Myocardial perfusion imaging, tomographic (SPECT) (including attenuation correction, qualitative or quantitative wall motion, ejection fraction by first pass or gated technique, additional quantification, when performed); single study, at rest or stress (exercise or pharmacologic)
QHP	FL	78452	Myocardial perfusion imaging, tomographic (SPECT) (including attenuation correction, qualitative or quantitative wall motion, ejection fraction by first pass or gated technique, additional quantification, when performed); multiple studies, at rest and/or stress (exercise or pharmacologic) and/or redistribution and/or rest reinjection
QHP	FL	78453	Myocardial perfusion imaging, planar (including qualitative or quantitative wall motion, ejection fraction by first pass or gated technique, additional quantification, when performed); single study, at rest or stress (exercise or pharmacologic)
QHP	FL	78454	Myocardial perfusion imaging, planar (including qualitative or quantitative wall motion, ejection fraction by first pass or gated technique, additional quantification, when performed); multiple studies, at rest and/or stress (exercise or pharmacologic) and/or redistribution and/or rest reinjection
QHP	FL	78459	Myocardial imaging, positron emission tomography (PET), metabolic evaluation study (including ventricular wall motion[s] and/or ejection fraction[s], when performed), single study;
QHP	FL	78466	Myocardial imaging, infarct avid, planar; qualitative or quantitative
QHP	FL	78468	Myocardial imaging, infarct avid, planar; with ejection fraction by first pass technique

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QHP	FL	78469	Myocardial imaging, infarct avid, planar; tomographic SPECT with or without quantification
QHP	FL	78472	Cardiac blood pool imaging, gated equilibrium; planar, single study at rest or stress (exercise and/or pharmacologic), wall motion study plus ejection fraction, with or without additional quantitative processing
QHP	FL	78473	Cardiac blood pool imaging, gated equilibrium; multiple studies, wall motion study plus ejection fraction, at rest and stress (exercise and/or pharmacologic), with or without additional quantification
QHP	FL	78481	Cardiac blood pool imaging (planar), first pass technique; single study, at rest or with stress (exercise and/or pharmacologic), wall motion study plus ejection fraction, with or without quantification
QHP	FL	78483	Cardiac blood pool imaging (planar), first pass technique; multiple studies, at rest and with stress (exercise and/or pharmacologic), wall motion study plus ejection fraction, with or without quantification
QHP	FL	78491	Myocardial imaging, positron emission tomography (PET), perfusion study (including ventricular wall motion[s] and/or ejection fraction[s], when performed); single study, at rest or stress (exercise or pharmacologic)
QHP	FL	78492	Myocardial imaging, positron emission tomography (PET), perfusion study (including ventricular wall motion[s] and/or ejection fraction[s], when performed); multiple studies at rest and stress (exercise or pharmacologic)
QHP	FL	78494	Cardiac blood pool imaging, gated equilibrium, SPECT, at rest, wall motion study plus ejection fraction, with or without quantitative processing
QHP	FL	78608	Brain imaging, positron emission tomography (PET); metabolic evaluation
QHP	FL	78609	Brain imaging, positron emission tomography (PET); perfusion evaluation
QHP	FL	78811	Positron emission tomography (PET) imaging; limited area (eg, chest, head/neck)
QHP	FL	78812	Positron emission tomography (PET) imaging; skull base to mid-thigh
QHP	FL	78813	Positron emission tomography (PET) imaging; whole body
QHP	FL	78814	Positron emission tomography (PET) with concurrently acquired computed tomography (CT) for attenuation correction and anatomical localization imaging; limited area (eg, chest, head/neck)
QHP	FL	78815	Positron emission tomography (PET) with concurrently acquired computed tomography (CT) for attenuation correction and anatomical localization imaging; skull base to mid-thigh
QHP	FL	78816	Positron emission tomography (PET) with concurrently acquired computed tomography (CT) for attenuation correction and anatomical localization imaging; whole body
QHP	FL	79101	Radiopharmaceutical therapy, by intravenous administration
QHP	FL	79403	Radiopharmaceutical therapy, radiolabeled monoclonal antibody by intravenous infusion
QHP	FL	81120	IDH1 (isocitrate dehydrogenase 1 [NADP+], soluble) (eg, glioma), common variants (eg, R132H, R132C)
QHP	FL	81121	IDH2 (isocitrate dehydrogenase 2 [NADP+], mitochondrial) (eg, glioma), common variants (eg, R140W, R172M)
QHP	FL	81161	DMD (dystrophin) (eg, Duchenne/Becker muscular dystrophy) deletion analysis, and duplication analysis, if performed

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QHP	FL	81162	BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis and full duplication/deletion analysis (ie, detection of large gene rearrangements)
QHP	FL	81163	BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis
QHP	FL	81164	BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full duplication/deletion analysis (ie, detection of large gene rearrangements)
QHP	FL	81165	BRCA1 (BRCA1, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis
QHP	FL	81166	BRCA1 (BRCA1, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full duplication/deletion analysis (ie, detection of large gene rearrangements)
QHP	FL	81167	BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full duplication/deletion analysis (ie, detection of large gene rearrangements)
QHP	FL	81170	ABL1 (ABL proto-oncogene 1, non-receptor tyrosine kinase) (eg, acquired imatinib tyrosine kinase inhibitor resistance), gene analysis, variants in the kinase domain
QHP	FL	81171	AFF2 (ALF transcription elongation factor 2 [FMR2]) (eg, fragile X intellectual disability 2 [FRAXE]) gene analysis; evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81172	AFF2 (ALF transcription elongation factor 2 [FMR2]) (eg, fragile X intellectual disability 2 [FRAXE]) gene analysis; characterization of alleles (eg, expanded size and methylation status)
QHP	FL	81173	AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome inactivation) gene analysis; full gene sequence
QHP	FL	81174	AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome inactivation) gene analysis; known familial variant
QHP	FL	81175	ASXL1 (additional sex combs like 1, transcriptional regulator) (eg, myelodysplastic syndrome, myeloproliferative neoplasms, chronic myelomonocytic leukemia), gene analysis; full gene sequence
QHP	FL	81176	ASXL1 (additional sex combs like 1, transcriptional regulator) (eg, myelodysplastic syndrome, myeloproliferative neoplasms, chronic myelomonocytic leukemia), gene analysis; targeted sequence analysis (eg, exon 12)
QHP	FL	81177	ATN1 (atrophin 1) (eg, dentatorubral-pallidoluysian atrophy) gene analysis, evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81178	ATXN1 (ataxin 1) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81179	ATXN2 (ataxin 2) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81180	ATXN3 (ataxin 3) (eg, spinocerebellar ataxia, Machado-Joseph disease) gene analysis, evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81181	ATXN7 (ataxin 7) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles

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QHP	FL	81182	ATXN8OS (ATXN8 opposite strand [non-protein coding]) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81183	ATXN10 (ataxin 10) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81184	CACNA1A (calcium voltage-gated channel subunit alpha1 A) (eg, spinocerebellar ataxia) gene analysis; evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81185	CACNA1A (calcium voltage-gated channel subunit alpha1 A) (eg, spinocerebellar ataxia) gene analysis; full gene sequence
QHP	FL	81186	CACNA1A (calcium voltage-gated channel subunit alpha1 A) (eg, spinocerebellar ataxia) gene analysis; known familial variant
QHP	FL	81187	CNBP (CCHC-type zinc finger nucleic acid binding protein) (eg, myotonic dystrophy type 2) gene analysis, evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81188	CSTB (cystatin B) (eg, Unverricht-Lundborg disease) gene analysis; evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81189	CSTB (cystatin B) (eg, Unverricht-Lundborg disease) gene analysis; full gene sequence
QHP	FL	81190	CSTB (cystatin B) (eg, Unverricht-Lundborg disease) gene analysis; known familial variant(s)
QHP	FL	81191	NTRK1 (neurotrophic receptor tyrosine kinase 1) (eg, solid tumors) translocation analysis
QHP	FL	81192	NTRK2 (neurotrophic receptor tyrosine kinase 2) (eg, solid tumors) translocation analysis
QHP	FL	81193	NTRK3 (neurotrophic receptor tyrosine kinase 3) (eg, solid tumors) translocation analysis
QHP	FL	81194	NTRK (neurotrophic receptor tyrosine kinase 1, 2, and 3) (eg, solid tumors) translocation analysis
QHP	FL	81195	Cytogenomic (genome-wide) analysis, hematologic malignancy, structural variants and copy number variants, optical genome mapping (OGM)
QHP	FL	81200	ASPA (aspartoacylase) (eg, Canavan disease) gene analysis, common variants (eg, E285A, Y231X)
QHP	FL	81201	APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; full gene sequence
QHP	FL	81202	APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; known familial variants
QHP	FL	81203	APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; duplication/deletion variants
QHP	FL	81204	AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome inactivation) gene analysis; characterization of alleles (eg, expanded size or methylation status)
QHP	FL	81205	BCKDHB (branched-chain keto acid dehydrogenase E1, beta polypeptide) (eg, maple syrup urine disease) gene analysis, common variants (eg, R183P, G278S, E422X)
QHP	FL	81206	BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; major breakpoint, qualitative or quantitative
QHP	FL	81207	BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; minor breakpoint, qualitative or quantitative

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QHP	FL	81208	BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis; other breakpoint, qualitative or quantitative
QHP	FL	81209	BLM (Bloom syndrome, RecQ helicase-like) (eg, Bloom syndrome) gene analysis, 2281del6ins7 variant
QHP	FL	81210	BRAF (B-Raf proto-oncogene, serine/threonine kinase) (eg, colon cancer, melanoma), gene analysis, V600 variant(s)
QHP	FL	81212	BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; 185delAG, 5385insC, 6174delT variants
QHP	FL	81215	BRCA1 (BRCA1, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; known familial variant
QHP	FL	81216	BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence analysis
QHP	FL	81217	BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; known familial variant
QHP	FL	81218	CEBPA (CCAAT/enhancer binding protein [C/EBP], alpha) (eg, acute myeloid leukemia), gene analysis, full gene sequence
QHP	FL	81219	CALR (calreticulin) (eg, myeloproliferative disorders), gene analysis, common variants in exon 9
QHP	FL	81220	CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; common variants (eg, ACMG/ACOG guidelines)
QHP	FL	81221	CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; known familial variants
QHP	FL	81222	CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; duplication/deletion variants
QHP	FL	81223	CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; full gene sequence
QHP	FL	81224	CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; intron 8 poly-T analysis (eg, male infertility)
QHP	FL	81225	CYP2C19 (cytochrome P450, family 2, subfamily C, polypeptide 19) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3, *4, *8, *17)
QHP	FL	81226	CYP2D6 (cytochrome P450, family 2, subfamily D, polypeptide 6) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3, *4, *5, *6, *9, *10, *17, *19, *29, *35, *41, *1XN, *2XN, *4XN)
QHP	FL	81227	CYP2C9 (cytochrome P450, family 2, subfamily C, polypeptide 9) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3, *5, *6)
QHP	FL	81228	Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic regions for copy number variants, comparative genomic hybridization [CGH] microarray analysis
QHP	FL	81229	Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants, comparative genomic hybridization (CGH) microarray analysis
QHP	FL	81230	CYP3A4 (cytochrome P450 family 3 subfamily A member 4) (eg, drug metabolism), gene analysis, common variant(s) (eg, *2, *22)
QHP	FL	81231	CYP3A5 (cytochrome P450 family 3 subfamily A member 5) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3, *4, *5, *6, *7)

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QHP	FL	81232	DPYD (dihydropyrimidine dehydrogenase) (eg, 5-fluorouracil/5-FU and capecitabine drug metabolism), gene analysis, common variant(s) (eg, *2A, *4, *5, *6)
QHP	FL	81233	BTK (Bruton's tyrosine kinase) (eg, chronic lymphocytic leukemia) gene analysis, common variants (eg, C481S, C481R, C481F)
QHP	FL	81234	DMPK (DM1 protein kinase) (eg, myotonic dystrophy type 1) gene analysis; evaluation to detect abnormal (expanded) alleles
QHP	FL	81235	EGFR (epidermal growth factor receptor) (eg, non-small cell lung cancer) gene analysis, common variants (eg, exon 19 LREA deletion, L858R, T790M, G719A, G719S, L861Q)
QHP	FL	81236	EZH2 (enhancer of zeste 2 polycomb repressive complex 2 subunit) (eg, myelodysplastic syndrome, myeloproliferative neoplasms) gene analysis, full gene sequence
QHP	FL	81237	EZH2 (enhancer of zeste 2 polycomb repressive complex 2 subunit) (eg, diffuse large B-cell lymphoma) gene analysis, common variant(s) (eg, codon 646)
QHP	FL	81239	DMPK (DM1 protein kinase) (eg, myotonic dystrophy type 1) gene analysis; characterization of alleles (eg, expanded size)
QHP	FL	81240	F2 (prothrombin, coagulation factor II) (eg, hereditary hypercoagulability) gene analysis, 20210G>A variant
QHP	FL	81241	F5 (coagulation factor V) (eg, hereditary hypercoagulability) gene analysis, Leiden variant
QHP	FL	81242	FANCC (Fanconi anemia, complementation group C) (eg, Fanconi anemia, type C) gene analysis, common variant (eg, IVS4+4A>T)
QHP	FL	81243	FMR1 (fragile X messenger ribonucleoprotein 1) (eg, fragile X syndrome, X-linked intellectual disability [XLID]) gene analysis; evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81244	FMR1 (fragile X messenger ribonucleoprotein 1) (eg, fragile X syndrome, X-linked intellectual disability [XLID]) gene analysis; characterization of alleles (eg, expanded size and promoter methylation status)
QHP	FL	81245	FLT3 (fms-related tyrosine kinase 3) (eg, acute myeloid leukemia), gene analysis; internal tandem duplication (ITD) variants (ie, exons 14, 15)
QHP	FL	81246	FLT3 (fms-related tyrosine kinase 3) (eg, acute myeloid leukemia), gene analysis; tyrosine kinase domain (TKD) variants (eg, D835, I836)
QHP	FL	81247	G6PD (glucose-6-phosphate dehydrogenase) (eg, hemolytic anemia, jaundice), gene analysis; common variant(s) (eg, A, A-)
QHP	FL	81248	G6PD (glucose-6-phosphate dehydrogenase) (eg, hemolytic anemia, jaundice), gene analysis; known familial variant(s)
QHP	FL	81249	G6PD (glucose-6-phosphate dehydrogenase) (eg, hemolytic anemia, jaundice), gene analysis; full gene sequence
QHP	FL	81250	G6PC (glucose-6-phosphatase, catalytic subunit) (eg, Glycogen storage disease, type 1a, von Gierke disease) gene analysis, common variants (eg, R83C, Q347X)
QHP	FL	81251	GBA (glucosidase, beta, acid) (eg, Gaucher disease) gene analysis, common variants (eg, N370S, 84GG, L444P, IVS2+1G>A)
QHP	FL	81252	GJB2 (gap junction protein, beta 2, 26kDa, connexin 26) (eg, nonsyndromic hearing loss) gene analysis; full gene sequence
QHP	FL	81253	GJB2 (gap junction protein, beta 2, 26kDa, connexin 26) (eg, nonsyndromic hearing loss) gene analysis; known familial variants

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QHP	FL	81254	GJB6 (gap junction protein, beta 6, 30kDa, connexin 30) (eg, nonsyndromic hearing loss) gene analysis, common variants (eg, 309kb [del(GJB6-D13S1830)] and 232kb [del(GJB6-D13S1854)])
QHP	FL	81255	HEXA (hexosaminidase A [alpha polypeptide]) (eg, Tay-Sachs disease) gene analysis, common variants (eg, 1278insTATC, 1421+1G>C, G269S)
QHP	FL	81256	HFE (hemochromatosis) (eg, hereditary hemochromatosis) gene analysis, common variants (eg, C282Y, H63D)
QHP	FL	81257	HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; common deletions or variant (eg, Southeast Asian, Thai, Filipino, Mediterranean, alpha3.7, alpha4.2, alpha20.5, Constant Spring)
QHP	FL	81258	HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; known familial variant
QHP	FL	81259	HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; full gene sequence
QHP	FL	81260	IKBKAP (inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase complex-associated protein) (eg, familial dysautonomia) gene analysis, common variants (eg, 2507+6T>C, R696P)
QHP	FL	81261	IGH@ (Immunoglobulin heavy chain locus) (eg, leukemias and lymphomas, B-cell), gene rearrangement analysis to detect abnormal clonal population(s); amplified methodology (eg, polymerase chain reaction)
QHP	FL	81262	IGH@ (Immunoglobulin heavy chain locus) (eg, leukemias and lymphomas, B-cell), gene rearrangement analysis to detect abnormal clonal population(s); direct probe methodology (eg, Southern blot)
QHP	FL	81263	IGH@ (Immunoglobulin heavy chain locus) (eg, leukemia and lymphoma, B-cell), variable region somatic mutation analysis
QHP	FL	81264	IGK@ (Immunoglobulin kappa light chain locus) (eg, leukemia and lymphoma, B-cell), gene rearrangement analysis, evaluation to detect abnormal clonal population(s)
QHP	FL	81265	Comparative analysis using Short Tandem Repeat (STR) markers; patient and comparative specimen (eg, pre-transplant recipient and donor germline testing, post-transplant non-hematopoietic recipient germline [eg, buccal swab or other germline tissue sample] and donor testing, twin zygosity testing, or maternal cell contamination of fetal cells)
QHP	FL	81266	Comparative analysis using Short Tandem Repeat (STR) markers; each additional specimen (eg, additional cord blood donor, additional fetal samples from different cultures, or additional zygosity in multiple birth pregnancies) (List separately in addition to code for primary procedure)
QHP	FL	81269	HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; duplication/deletion variants
QHP	FL	81270	JAK2 (Janus kinase 2) (eg, myeloproliferative disorder) gene analysis, p.Val617Phe (V617F) variant
QHP	FL	81271	HTT (huntingtin) (eg, Huntington disease) gene analysis; evaluation to detect abnormal (eg, expanded) alleles

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QHP	FL	81272	KIT (v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog) (eg, gastrointestinal stromal tumor [GIST], acute myeloid leukemia, melanoma), gene analysis, targeted sequence analysis (eg, exons 8, 11, 13, 17, 18)
QHP	FL	81273	KIT (v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog) (eg, mastocytosis), gene analysis, D816 variant(s)
QHP	FL	81274	HTT (huntingtin) (eg, Huntington disease) gene analysis; characterization of alleles (eg, expanded size)
QHP	FL	81275	KRAS (Kirsten rat sarcoma viral oncogene homolog) (eg, carcinoma) gene analysis; variants in exon 2 (eg, codons 12 and 13)
QHP	FL	81276	KRAS (Kirsten rat sarcoma viral oncogene homolog) (eg, carcinoma) gene analysis; additional variant(s) (eg, codon 61, codon 146)
QHP	FL	81277	Cytogenomic neoplasia (genome-wide) microarray analysis, interrogation of genomic regions for copy number and loss-of-heterozygosity variants for chromosomal abnormalities
QHP	FL	81278	IGH@/BCL2 (t(14;18)) (eg, follicular lymphoma) translocation analysis, major breakpoint region (MBR) and minor cluster region (mcr) breakpoints, qualitative or quantitative
QHP	FL	81279	JAK2 (Janus kinase 2) (eg, myeloproliferative disorder) targeted sequence analysis (eg, exons 12 and 13)
QHP	FL	81283	IFNL3 (interferon, lambda 3) (eg, drug response), gene analysis, rs12979860 variant
QHP	FL	81284	FXN (frataxin) (eg, Friedreich ataxia) gene analysis; evaluation to detect abnormal (expanded) alleles
QHP	FL	81285	FXN (frataxin) (eg, Friedreich ataxia) gene analysis; characterization of alleles (eg, expanded size)
QHP	FL	81286	FXN (frataxin) (eg, Friedreich ataxia) gene analysis; full gene sequence
QHP	FL	81287	MGMT (O-6-methylguanine-DNA methyltransferase) (eg, glioblastoma multiforme) promoter methylation analysis
QHP	FL	81288	MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; promoter methylation analysis
QHP	FL	81289	FXN (frataxin) (eg, Friedreich ataxia) gene analysis; known familial variant(s)
QHP	FL	81290	MCOLN1 (mucolipin 1) (eg, Mucopolipidosis, type IV) gene analysis, common variants (eg, IVS3-2A>G, del6.4kb)
QHP	FL	81291	MTHFR (5,10-methylenetetrahydrofolate reductase) (eg, hereditary hypercoagulability) gene analysis, common variants (eg, 677T, 1298C)
QHP	FL	81292	MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis
QHP	FL	81293	MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants
QHP	FL	81294	MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants
QHP	FL	81295	MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis

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QHP	FL	81296	MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants
QHP	FL	81297	MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants
QHP	FL	81298	MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis
QHP	FL	81299	MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants
QHP	FL	81300	MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants
QHP	FL	81301	Microsatellite instability analysis (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) of markers for mismatch repair deficiency (eg, BAT25, BAT26), includes comparison of neoplastic and normal tissue, if performed
QHP	FL	81302	MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome) gene analysis; full sequence analysis
QHP	FL	81303	MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome) gene analysis; known familial variant
QHP	FL	81304	MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome) gene analysis; duplication/deletion variants
QHP	FL	81305	MYD88 (myeloid differentiation primary response 88) (eg, Waldenstrom's macroglobulinemia, lymphoplasmacytic leukemia) gene analysis, p.Leu265Pro (L265P) variant
QHP	FL	81306	NUDT15 (nudix hydrolase 15) (eg, drug metabolism) gene analysis, common variant(s) (eg, *2, *3, *4, *5, *6)
QHP	FL	81307	PALB2 (partner and localizer of BRCA2) (eg, breast and pancreatic cancer) gene analysis; full gene sequence
QHP	FL	81308	PALB2 (partner and localizer of BRCA2) (eg, breast and pancreatic cancer) gene analysis; known familial variant
QHP	FL	81309	PIK3CA (phosphatidylinositol-4, 5-biphosphate 3-kinase, catalytic subunit alpha) (eg, colorectal and breast cancer) gene analysis, targeted sequence analysis (eg, exons 7, 9, 20)
QHP	FL	81310	NPM1 (nucleophosmin) (eg, acute myeloid leukemia) gene analysis, exon 12 variants
QHP	FL	81311	NRAS (neuroblastoma RAS viral [v-ras] oncogene homolog) (eg, colorectal carcinoma), gene analysis, variants in exon 2 (eg, codons 12 and 13) and exon 3 (eg, codon 61)
QHP	FL	81312	PABPN1 (poly[A] binding protein nuclear 1) (eg, oculopharyngeal muscular dystrophy) gene analysis, evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81313	PCA3/KLK3 (prostate cancer antigen 3 [non-protein coding]/kallikrein-related peptidase 3 [prostate specific antigen]) ratio (eg, prostate cancer)
QHP	FL	81314	PDGFRA (platelet-derived growth factor receptor, alpha polypeptide) (eg, gastrointestinal stromal tumor [GIST]), gene analysis, targeted sequence analysis (eg, exons 12, 18)

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QHP	FL	81315	PML/RARalpha, (t(15;17)), (promyelocytic leukemia/retinoic acid receptor alpha) (eg, promyelocytic leukemia) translocation analysis; common breakpoints (eg, intron 3 and intron 6), qualitative or quantitative
QHP	FL	81316	PML/RARalpha, (t(15;17)), (promyelocytic leukemia/retinoic acid receptor alpha) (eg, promyelocytic leukemia) translocation analysis; single breakpoint (eg, intron 3, intron 6 or exon 6), qualitative or quantitative
QHP	FL	81317	PMS2 (postmeiotic segregation increased 2 [<i>S. cerevisiae</i>]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; full sequence analysis
QHP	FL	81318	PMS2 (postmeiotic segregation increased 2 [<i>S. cerevisiae</i>]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants
QHP	FL	81319	PMS2 (postmeiotic segregation increased 2 [<i>S. cerevisiae</i>]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; duplication/deletion variants
QHP	FL	81320	PLCG2 (phospholipase C gamma 2) (eg, chronic lymphocytic leukemia) gene analysis, common variants (eg, R665W, S707F, L845F)
QHP	FL	81321	PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome) gene analysis; full sequence analysis
QHP	FL	81322	PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome) gene analysis; known familial variant
QHP	FL	81323	PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome) gene analysis; duplication/deletion variant
QHP	FL	81324	PMP22 (peripheral myelin protein 22) (eg, Charcot-Marie-Tooth, hereditary neuropathy with liability to pressure palsies) gene analysis; duplication/deletion analysis
QHP	FL	81325	PMP22 (peripheral myelin protein 22) (eg, Charcot-Marie-Tooth, hereditary neuropathy with liability to pressure palsies) gene analysis; full sequence analysis
QHP	FL	81326	PMP22 (peripheral myelin protein 22) (eg, Charcot-Marie-Tooth, hereditary neuropathy with liability to pressure palsies) gene analysis; known familial variant
QHP	FL	81327	SEPT9 (Septin9) (eg, colorectal cancer) promoter methylation analysis
QHP	FL	81328	SLCO1B1 (solute carrier organic anion transporter family, member 1B1) (eg, adverse drug reaction), gene analysis, common variant(s) (eg, *5)
QHP	FL	81329	SMN1 (survival of motor neuron 1, telomeric) (eg, spinal muscular atrophy) gene analysis; dosage/deletion analysis (eg, carrier testing), includes SMN2 (survival of motor neuron 2, centromeric) analysis, if performed
QHP	FL	81330	SMPD1(sphingomyelin phosphodiesterase 1, acid lysosomal) (eg, Niemann-Pick disease, Type A) gene analysis, common variants (eg, R496L, L302P, fsP330)
QHP	FL	81331	SNRPN/UBE3A (small nuclear ribonucleoprotein polypeptide N and ubiquitin protein ligase E3A) (eg, Prader-Willi syndrome and/or Angelman syndrome), methylation analysis
QHP	FL	81332	SERPINA1 (serpin peptidase inhibitor, clade A, alpha-1 antiproteinase, antitrypsin, member 1) (eg, alpha-1-antitrypsin deficiency), gene analysis, common variants (eg, *S and *Z)

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QHP	FL	81333	TGFBI (transforming growth factor beta-induced) (eg, corneal dystrophy) gene analysis, common variants (eg, R124H, R124C, R124L, R555W, R555Q)
QHP	FL	81334	RUNX1 (runt related transcription factor 1) (eg, acute myeloid leukemia, familial platelet disorder with associated myeloid malignancy), gene analysis, targeted sequence analysis (eg, exons 3-8)
QHP	FL	81335	TPMT (thiopurine S-methyltransferase) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3)
QHP	FL	81336	SMN1 (survival of motor neuron 1, telomeric) (eg, spinal muscular atrophy) gene analysis; full gene sequence
QHP	FL	81337	SMN1 (survival of motor neuron 1, telomeric) (eg, spinal muscular atrophy) gene analysis; known familial sequence variant(s)
QHP	FL	81338	MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; common variants (eg, W515A, W515K, W515L, W515R)
QHP	FL	81339	MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; sequence analysis, exon 10
QHP	FL	81340	TRB@ (T cell antigen receptor, beta) (eg, leukemia and lymphoma), gene rearrangement analysis to detect abnormal clonal population(s); using amplification methodology (eg, polymerase chain reaction)
QHP	FL	81341	TRB@ (T cell antigen receptor, beta) (eg, leukemia and lymphoma), gene rearrangement analysis to detect abnormal clonal population(s); using direct probe methodology (eg, Southern blot)
QHP	FL	81342	TRG@ (T cell antigen receptor, gamma) (eg, leukemia and lymphoma), gene rearrangement analysis, evaluation to detect abnormal clonal population(s)
QHP	FL	81343	PPP2R2B (protein phosphatase 2 regulatory subunit Bbeta) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81344	TBP (TATA box binding protein) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles
QHP	FL	81345	TERT (telomerase reverse transcriptase) (eg, thyroid carcinoma, glioblastoma multiforme) gene analysis, targeted sequence analysis (eg, promoter region)
QHP	FL	81346	TYMS (thymidylate synthetase) (eg, 5-fluorouracil/5-FU drug metabolism), gene analysis, common variant(s) (eg, tandem repeat variant)
QHP	FL	81347	SF3B1 (splicing factor [3b] subunit B1) (eg, myelodysplastic syndrome/acute myeloid leukemia) gene analysis, common variants (eg, A672T, E622D, L833F, R625C, R625L)
QHP	FL	81348	SRSF2 (serine and arginine-rich splicing factor 2) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variants (eg, P95H, P95L)
QHP	FL	81349	Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic regions for copy number and loss-of-heterozygosity variants, low-pass sequencing analysis
QHP	FL	81350	UGT1A1 (UDP glucuronosyltransferase 1 family, polypeptide A1) (eg, drug metabolism, hereditary unconjugated hyperbilirubinemia [Gilbert syndrome]) gene analysis, common variants (eg, *28, *36, *37)

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QHP	FL	81351	TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; full gene sequence
QHP	FL	81352	TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; targeted sequence analysis (eg, 4 oncology)
QHP	FL	81353	TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; known familial variant
QHP	FL	81355	VKORC1 (vitamin K epoxide reductase complex, subunit 1) (eg, warfarin metabolism), gene analysis, common variant(s) (eg, -1639G>A, c.173+100C>T)
QHP	FL	81357	U2AF1 (U2 small nuclear RNA auxiliary factor 1) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variants (eg, S34F, S34Y, Q157R, Q157P)
QHP	FL	81360	ZRSR2 (zinc finger CCCH-type, RNA binding motif and serine/arginine-rich 2) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variant(s) (eg, E65fs, E122fs, R448fs)
QHP	FL	81361	HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); common variant(s) (eg, HbS, HbC, HbE)
QHP	FL	81362	HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); known familial variant(s)
QHP	FL	81363	HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); duplication/deletion variant(s)
QHP	FL	81364	HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); full gene sequence
QHP	FL	81379	HLA Class I typing, high resolution (ie, alleles or allele groups); complete (ie, HLA-A, -B, and -C)
QHP	FL	81380	HLA Class I typing, high resolution (ie, alleles or allele groups); one locus (eg, HLA-A, -B, or -C), each
QHP	FL	81381	HLA Class I typing, high resolution (ie, alleles or allele groups); one allele or allele group (eg, B*57:01P), each
QHP	FL	81400	Molecular pathology procedure, Level 1 (eg, identification of single germline variant [eg, SNP] by techniques such as restriction enzyme digestion or melt curve analysis)
QHP	FL	81401	Molecular pathology procedure, Level 2 (eg, 2-10 SNPs, 1 methylated variant, or 1 somatic variant [typically using nonsequencing target variant analysis], or detection of a dynamic mutation disorder/triplet repeat)
QHP	FL	81402	Molecular pathology procedure, Level 3 (eg, >10 SNPs, 2-10 methylated variants, or 2-10 somatic variants [typically using non-sequencing target variant analysis], immunoglobulin and T-cell receptor gene rearrangements, duplication/deletion variants of 1 exon, loss of heterozygosity [LOH], uniparental disomy [UPD])
QHP	FL	81403	Molecular pathology procedure, Level 4 (eg, analysis of single exon by DNA sequence analysis, analysis of >10 amplicons using multiplex PCR in 2 or more independent reactions, mutation scanning or duplication/deletion variants of 2-5 exons)
QHP	FL	81404	Molecular pathology procedure, Level 5 (eg, analysis of 2-5 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 6-10 exons, or characterization of a dynamic mutation disorder/triplet repeat by Southern blot analysis)

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QHP	FL	81405	Molecular pathology procedure, Level 6 (eg, analysis of 6-10 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 11-25 exons, regionally targeted cytogenomic array analysis)
QHP	FL	81406	Molecular pathology procedure, Level 7 (eg, analysis of 11-25 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of 26-50 exons)
QHP	FL	81407	Molecular pathology procedure, Level 8 (eg, analysis of 26-50 exons by DNA sequence analysis, mutation scanning or duplication/deletion variants of >50 exons, sequence analysis of multiple genes on one platform)
QHP	FL	81408	Molecular pathology procedure, Level 9 (eg, analysis of >50 exons in a single gene by DNA sequence analysis)
QHP	FL	81410	Aortic dysfunction or dilation (eg, Marfan syndrome, Loeys Dietz syndrome, Ehler Danlos syndrome type IV, arterial tortuosity syndrome); genomic sequence analysis panel, must include sequencing of at least 9 genes, including FBN1, TGFBR1, TGFBR2, COL3A1, MYH11, ACTA2, SLC2A10, SMAD3, and MYLK
QHP	FL	81411	Aortic dysfunction or dilation (eg, Marfan syndrome, Loeys Dietz syndrome, Ehler Danlos syndrome type IV, arterial tortuosity syndrome); duplication/deletion analysis panel, must include analyses for TGFBR1, TGFBR2, MYH11, and COL3A1
QHP	FL	81412	Ashkenazi Jewish associated disorders (eg, Bloom syndrome, Canavan disease, cystic fibrosis, familial dysautonomia, Fanconi anemia group C, Gaucher disease, Tay-Sachs disease), genomic sequence analysis panel, must include sequencing of at least 9 genes, including ASPA, BLM, CFTR, FANCC, GBA, HEXA, IKBKAP, MCOLN1, and SMPD1
QHP	FL	81413	Cardiac ion channelopathies (eg, Brugada syndrome, long QT syndrome, short QT syndrome, catecholaminergic polymorphic ventricular tachycardia); genomic sequence analysis panel, must include sequencing of at least 10 genes, including ANK2, CASQ2, CAV3, KCNE1, KCNE2, KCNH2, KCNJ2, KCNQ1, RYR2, and SCN5A
QHP	FL	81414	Cardiac ion channelopathies (eg, Brugada syndrome, long QT syndrome, short QT syndrome, catecholaminergic polymorphic ventricular tachycardia); duplication/deletion gene analysis panel, must include analysis of at least 2 genes, including KCNH2 and KCNQ1
QHP	FL	81415	Exome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis
QHP	FL	81416	Exome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis, each comparator exome (eg, parents, siblings) (List separately in addition to code for primary procedure)
QHP	FL	81417	Exome (eg, unexplained constitutional or heritable disorder or syndrome); re-evaluation of previously obtained exome sequence (eg, updated knowledge or unrelated condition/syndrome)
QHP	FL	81418	Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis
QHP	FL	81419	Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6, STXBP1, SYNGAP1, TCF4, TPP1, TSC1, TSC2, and ZEB2

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QHP	FL	81425	Genome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis
QHP	FL	81426	Genome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis, each comparator genome (eg, parents, siblings) (List separately in addition to code for primary procedure)
QHP	FL	81427	Genome (eg, unexplained constitutional or heritable disorder or syndrome); re-evaluation of previously obtained genome sequence (eg, updated knowledge or unrelated condition/syndrome)
QHP	FL	81430	Hearing loss (eg, nonsyndromic hearing loss, Usher syndrome, Pendred syndrome); genomic sequence analysis panel, must include sequencing of at least 60 genes, including CDH23, CLRN1, GJB2, GPR98, MTRNR1, MYO7A, MYO15A, PCDH15, OTOF, SLC26A4, TMC1, TMPRSS3, USH1C, USH1G, USH2A, and WFS1
QHP	FL	81431	Hearing loss (eg, nonsyndromic hearing loss, Usher syndrome, Pendred syndrome); duplication/deletion analysis panel, must include copy number analyses for STRC and DFNB1 deletions in GJB2 and GJB6 genes
QHP	FL	81432	Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer, hereditary pancreatic cancer, hereditary prostate cancer), genomic sequence analysis panel, 5 or more genes, interrogation for sequence variants and copy number variants
QHP	FL	81434	Hereditary retinal disorders (eg, retinitis pigmentosa, Leber congenital amaurosis, cone-rod dystrophy), genomic sequence analysis panel, must include sequencing of at least 15 genes, including ABCA4, CNGA1, CRB1, EYS, PDE6A, PDE6B, PRPF31, PRPH2, RDH12, RHO, RP1, RP2, RPE65, RPGR, and USH2A
QHP	FL	81435	Hereditary colon cancer-related disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial adenomatous polyposis), genomic sequence analysis panel, 5 or more genes, interrogation for sequence variants and copy number variants
QHP	FL	81437	Hereditary neuroendocrine tumor-related disorders (eg, medullary thyroid carcinoma, parathyroid carcinoma, malignant pheochromocytoma or paraganglioma), genomic sequence analysis panel, 5 or more genes, interrogation for sequence variants and copy number variants
QHP	FL	81439	Hereditary cardiomyopathy (eg, hypertrophic cardiomyopathy, dilated cardiomyopathy, arrhythmogenic right ventricular cardiomyopathy), genomic sequence analysis panel, must include sequencing of at least 5 cardiomyopathy-related genes (eg, DSG2, MYBPC3, MYH7, PKP2, TTN)
QHP	FL	81440	Nuclear encoded mitochondrial genes (eg, neurologic or myopathic phenotypes), genomic sequence panel, must include analysis of at least 100 genes, including BCS1L, C10orf2, COQ2, COX10, DGUOK, MPV17, OPA1, PDSS2, POLG, POLG2, RRM2B, SCO1, SCO2, SLC25A4, SUCLA2, SUCLG1, TAZ, TK2, and TYMP

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QHP	FL	81441	Inherited bone marrow failure syndromes (IBMFS) (eg, Fanconi anemia, dyskeratosis congenita, Diamond-Blackfan anemia, Shwachman-Diamond syndrome, GATA2 deficiency syndrome, congenital amegakaryocytic thrombocytopenia) sequence analysis panel, must include sequencing of at least 30 genes, including BRCA2, BRIP1, DKC1, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCL, GATA1, GATA2, MPL, NHP2, NOP10, PALB2, RAD51C, RPL11, RPL35A, RPL5, RPS10, RPS19, RPS24, RPS26, RPS7, SBDS, TERT, and TINF2
QHP	FL	81442	Noonan spectrum disorders (eg, Noonan syndrome, cardio-facio-cutaneous syndrome, Costello syndrome, LEOPARD syndrome, Noonan-like syndrome), genomic sequence analysis panel, must include sequencing of at least 12 genes, including BRAF, CBL, HRAS, KRAS, MAP2K1, MAP2K2, NRAS, PTPN11, RAF1, RIT1, SHOC2, and SOS1
QHP	FL	81443	Genetic testing for severe inherited conditions (eg, cystic fibrosis, Ashkenazi Jewish-associated disorders [eg, Bloom syndrome, Canavan disease, Fanconi anemia type C, mucopolidosis type VI, Gaucher disease, Tay-Sachs disease], beta hemoglobinopathies, phenylketonuria, galactosemia), genomic sequence analysis panel, must include sequencing of at least 15 genes (eg, ACADM, ARSA, ASPA, ATP7B, BCKDHA, BCKDHB, BLM, CFTR, DHCR7, FANCC, G6PC, GAA, GALT, GBA, GBE1, HBB, HEXA, IKBKAP, MCOLN1, PAH)
QHP	FL	81445	Solid organ neoplasm, genomic sequence analysis panel, 5-50 genes, interrogation for sequence variants and copy number variants or rearrangements, if performed; DNA analysis or combined DNA and RNA analysis
QHP	FL	81448	Hereditary peripheral neuropathies (eg, Charcot-Marie-Tooth, spastic paraplegia), genomic sequence analysis panel, must include sequencing of at least 5 peripheral neuropathy-related genes (eg, BSCL2, GJB1, MFN2, MPZ, REEP1, SPAST, SPG11, SPTLC1)
QHP	FL	81449	Solid organ neoplasm, genomic sequence analysis panel, 5-50 genes, interrogation for sequence variants and copy number variants or rearrangements, if performed; RNA analysis
QHP	FL	81450	Hematolymphoid neoplasm or disorder, genomic sequence analysis panel, 5-50 genes, interrogation for sequence variants, and copy number variants or rearrangements, or isoform expression or mRNA expression levels, if performed; DNA analysis or combined DNA and RNA analysis
QHP	FL	81451	Hematolymphoid neoplasm or disorder, genomic sequence analysis panel, 5-50 genes, interrogation for sequence variants, and copy number variants or rearrangements, or isoform expression or mRNA expression levels, if performed; RNA analysis
QHP	FL	81455	Solid organ or hematolymphoid neoplasm or disorder, 51 or greater genes, genomic sequence analysis panel, interrogation for sequence variants and copy number variants or rearrangements, or isoform expression or mRNA expression levels, if performed; DNA analysis or combined DNA and RNA analysis
QHP	FL	81456	Solid organ or hematolymphoid neoplasm or disorder, 51 or greater genes, genomic sequence analysis panel, interrogation for sequence variants and copy number variants or rearrangements, or isoform expression or mRNA expression levels, if performed; RNA analysis

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QHP	FL	81457	Solid organ neoplasm, genomic sequence analysis panel, interrogation for sequence variants; DNA analysis, microsatellite instability
QHP	FL	81458	Solid organ neoplasm, genomic sequence analysis panel, interrogation for sequence variants; DNA analysis, copy number variants and microsatellite instability
QHP	FL	81459	Solid organ neoplasm, genomic sequence analysis panel, interrogation for sequence variants; DNA analysis or combined DNA and RNA analysis, copy number variants, microsatellite instability, tumor mutation burden, and rearrangements
QHP	FL	81460	Whole mitochondrial genome (eg, Leigh syndrome, mitochondrial encephalomyopathy, lactic acidosis, and stroke-like episodes [MELAS], myoclonic epilepsy with ragged-red fibers [MERFF], neuropathy, ataxia, and retinitis pigmentosa [NARP], Leber hereditary optic neuropathy [LHON]), genomic sequence, must include sequence analysis of entire mitochondrial genome with heteroplasmy detection
QHP	FL	81462	Solid organ neoplasm, genomic sequence analysis panel, cell-free nucleic acid (eg, plasma), interrogation for sequence variants; DNA analysis or combined DNA and RNA analysis, copy number variants and rearrangements
QHP	FL	81463	Solid organ neoplasm, genomic sequence analysis panel, cell-free nucleic acid (eg, plasma), interrogation for sequence variants; DNA analysis, copy number variants, and microsatellite instability
QHP	FL	81464	Solid organ neoplasm, genomic sequence analysis panel, cell-free nucleic acid (eg, plasma), interrogation for sequence variants; DNA analysis or combined DNA and RNA analysis, copy number variants, microsatellite instability, tumor mutation burden, and rearrangements
QHP	FL	81465	Whole mitochondrial genome large deletion analysis panel (eg, Kearns-Sayre syndrome, chronic progressive external ophthalmoplegia), including heteroplasmy detection, if performed
QHP	FL	81470	X-linked intellectual disability (XLID) (eg, syndromic and non-syndromic XLID); genomic sequence analysis panel, must include sequencing of at least 60 genes, including ARX, ATRX, CDKL5, FGD1, FMR1, HUWE1, IL1RAPL, KDM5C, L1CAM, MECP2, MED12, MID1, OCRL, RPS6KA3, and SLC16A2
QHP	FL	81471	X-linked intellectual disability (XLID) (eg, syndromic and non-syndromic XLID); duplication/deletion gene analysis, must include analysis of at least 60 genes, including ARX, ATRX, CDKL5, FGD1, FMR1, HUWE1, IL1RAPL, KDM5C, L1CAM, MECP2, MED12, MID1, OCRL, RPS6KA3, and SLC16A2
QHP	FL	81479	Unlisted molecular pathology procedure
QHP	FL	81490	Autoimmune (rheumatoid arthritis), analysis of 12 biomarkers using immunoassays, utilizing serum, prognostic algorithm reported as a disease activity score
QHP	FL	81493	Coronary artery disease, mRNA, gene expression profiling by real-time RT-PCR of 23 genes, utilizing whole peripheral blood, algorithm reported as a risk score
QHP	FL	81504	Oncology (tissue of origin), microarray gene expression profiling of >2,000 genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as tissue similarity scores

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QHP	FL	81506	Endocrinology (type 2 diabetes), biochemical assays of seven analytes (glucose, HbA1c, insulin, hs-CRP, adiponectin, ferritin, interleukin 2-receptor alpha), utilizing serum or plasma, algorithm reporting a risk score
QHP	FL	81517	Liver disease, analysis of 3 biomarkers (hyaluronic acid [HA], procollagen III amino terminal peptide [PIIINP], tissue inhibitor of metalloproteinase 1 [TIMP-1]), using immunoassays, utilizing serum, prognostic algorithm reported as a risk score and risk of liver fibrosis and liver-related clinical events within 5 years
QHP	FL	81518	Oncology (breast), mRNA, gene expression profiling by real-time RT-PCR of 11 genes (7 content and 4 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithms reported as percentage risk for metastatic recurrence and likelihood of benefit from extended endocrine therapy
QHP	FL	81519	Oncology (breast), mRNA, gene expression profiling by real-time RT-PCR of 21 genes, utilizing formalin-fixed paraffin embedded tissue, algorithm reported as recurrence score
QHP	FL	81520	Oncology (breast), mRNA gene expression profiling by hybrid capture of 58 genes (50 content and 8 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a recurrence risk score
QHP	FL	81521	Oncology (breast), mRNA, microarray gene expression profiling of 70 content genes and 465 housekeeping genes, utilizing fresh frozen or formalin-fixed paraffin-embedded tissue, algorithm reported as index related to risk of distant metastasis
QHP	FL	81522	Oncology (breast), mRNA, gene expression profiling by RT-PCR of 12 genes (8 content and 4 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as recurrence risk score
QHP	FL	81523	Oncology (breast), mRNA, next-generation sequencing gene expression profiling of 70 content genes and 31 housekeeping genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as index related to risk to distant metastasis
QHP	FL	81525	Oncology (colon), mRNA, gene expression profiling by real-time RT-PCR of 12 genes (7 content and 5 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a recurrence score
QHP	FL	81529	Oncology (cutaneous melanoma), mRNA, gene expression profiling by real-time RT-PCR of 31 genes (28 content and 3 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as recurrence risk, including likelihood of sentinel lymph node metastasis
QHP	FL	81535	Oncology (gynecologic), live tumor cell culture and chemotherapeutic response by DAPI stain and morphology, predictive algorithm reported as a drug response score; first single drug or drug combination
QHP	FL	81538	Oncology (lung), mass spectrometric 8-protein signature, including amyloid A, utilizing serum, prognostic and predictive algorithm reported as good versus poor overall survival
QHP	FL	81540	Oncology (tumor of unknown origin), mRNA, gene expression profiling by real-time RT-PCR of 92 genes (87 content and 5 housekeeping) to classify tumor into main cancer type and subtype, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a probability of a predicted main cancer type and subtype

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QHP	FL	81541	Oncology (prostate), mRNA gene expression profiling by real-time RT-PCR of 46 genes (31 content and 15 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a disease-specific mortality risk score
QHP	FL	81542	Oncology (prostate), mRNA, microarray gene expression profiling of 22 content genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as metastasis risk score
QHP	FL	81546	Oncology (thyroid), mRNA, gene expression analysis of 10,196 genes, utilizing fine needle aspirate, algorithm reported as a categorical result (eg, benign or suspicious)
QHP	FL	81551	Oncology (prostate), promoter methylation profiling by real-time PCR of 3 genes (GSTP1, APC, RASSF1), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a likelihood of prostate cancer detection on repeat biopsy
QHP	FL	81552	Oncology (uveal melanoma), mRNA, gene expression profiling by real-time RT-PCR of 15 genes (12 content and 3 housekeeping), utilizing fine needle aspirate or formalin-fixed paraffin-embedded tissue, algorithm reported as risk of metastasis
QHP	FL	81554	Pulmonary disease (idiopathic pulmonary fibrosis [IPF]), mRNA, gene expression analysis of 190 genes, utilizing transbronchial biopsies, diagnostic algorithm reported as categorical result (eg, positive or negative for high probability of usual interstitial pneumonia [UIP])
QHP	FL	81558	Transplantation medicine (allograft rejection, kidney), mRNA, gene expression profiling by quantitative polymerase chain reaction (qPCR) of 139 genes, utilizing whole blood, algorithm reported as a binary categorization as transplant excellence, which indicates immune quiescence, or not transplant excellence, indicating subclinical rejection
QHP	FL	81560	Transplantation medicine (allograft rejection, pediatric liver and small bowel), measurement of donor and third-party-induced CD154+T-cytotoxic memory cells, utilizing whole peripheral blood, algorithm reported as a rejection risk score
QHP	FL	81595	Cardiology (heart transplant), mRNA, gene expression profiling by real-time quantitative PCR of 20 genes (11 content and 9 housekeeping), utilizing subfraction of peripheral blood, algorithm reported as a rejection risk score
QHP	FL	81596	Infectious disease, chronic hepatitis C virus (HCV) infection, six biochemical assays (ALT, A2-macroglobulin, apolipoprotein A-1, total bilirubin, GGT, and haptoglobin) utilizing serum, prognostic algorithm reported as scores for fibrosis and necroinflammatory activity in liver
QHP	FL	81599	Unlisted multianalyte assay with algorithmic analysis
QHP	FL	82233	Beta-amyloid; 1-40 (Abeta 40)
QHP	FL	82234	Beta-amyloid; 1-42 (Abeta 42)
QHP	FL	82542	Column chromatography, includes mass spectrometry, if performed (eg, HPLC, LC, LC/MS, LC/MS-MS, GC, GC/MS-MS, GC/MS, HPLC/MS), non-drug analyte(s) not elsewhere specified, qualitative or quantitative, each specimen
QHP	FL	82787	Gammaglobulin (immunoglobulin); immunoglobulin subclasses (eg, IgG1, 2, 3, or 4), each
QHP	FL	83516	Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; qualitative or semiquantitative, multiple step method

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QHP	FL	83520	Immunoassay for analyte other than infectious agent antibody or infectious agent antigen; quantitative, not otherwise specified
QHP	FL	83884	Neurofilament light chain (NfL)
QHP	FL	83921	Organic acid, single, quantitative
QHP	FL	84393	Tau, phosphorylated (eg, pTau 181, pTau 217), each
QHP	FL	84394	Tau, total (tTau)
QHP	FL	86001	Allergen specific IgG quantitative or semiquantitative, each allergen
QHP	FL	86343	Leukocyte histamine release test (LHR)
QHP	FL	86352	Cellular function assay involving stimulation (eg, mitogen or antigen) and detection of biomarker (eg, ATP)
QHP	FL	86357	Natural killer (NK) cells, total count
QHP	FL	88356	Morphometric analysis; nerve
QHP	FL	89290	Biopsy, oocyte polar body or embryo blastomere, microtechnique (for pre-implantation genetic diagnosis); less than or equal to 5 embryos
QHP	FL	89291	Biopsy, oocyte polar body or embryo blastomere, microtechnique (for pre-implantation genetic diagnosis); greater than 5 embryos
QHP	FL	89329	Sperm evaluation; hamster penetration test
QHP	FL	89330	Sperm evaluation; cervical mucus penetration test, with or without spinnbarkeit test
QHP	FL	90281	Immune globulin (Ig), human, for intramuscular use
QHP	FL	90283	Immune globulin (IgIV), human, for intravenous use
QHP	FL	90284	Immune globulin (SCIg), human, for use in subcutaneous infusions, 100 mg, each
QHP	FL	90378	Respiratory syncytial virus, monoclonal antibody, recombinant, for intramuscular use, 50 mg, each
QHP	FL	90380	Respiratory syncytial virus, monoclonal antibody, seasonal dose; 0.5 mL dosage, for intramuscular use
QHP	FL	90381	Respiratory syncytial virus, monoclonal antibody, seasonal dose; 1 mL dosage, for intramuscular use
QHP	FL	90382	Respiratory syncytial virus, monoclonal antibody, seasonal dose, 0.7 mL, for intramuscular use
QHP	FL	90867	Therapeutic repetitive transcranial magnetic stimulation (TMS) treatment; initial, including cortical mapping, motor threshold determination, delivery and management
QHP	FL	90868	Therapeutic repetitive transcranial magnetic stimulation (TMS) treatment; subsequent delivery and management, per session
QHP	FL	90869	Therapeutic repetitive transcranial magnetic stimulation (TMS) treatment; subsequent motor threshold re-determination with delivery and management
QHP	FL	90875	Individual psychophysiological therapy incorporating biofeedback training by any modality (face-to-face with the patient), with psychotherapy (eg, insight oriented, behavior modifying or supportive psychotherapy); 30 minutes
QHP	FL	90876	Individual psychophysiological therapy incorporating biofeedback training by any modality (face-to-face with the patient), with psychotherapy (eg, insight oriented, behavior modifying or supportive psychotherapy); 45 minutes
QHP	FL	90901	Biofeedback training by any modality

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QHP	FL	90912	Biofeedback training, perineal muscles, anorectal or urethral sphincter, including EMG and/or manometry, when performed; initial 15 minutes of one-on-one physician or other qualified health care professional contact with the patient
QHP	FL	90913	Biofeedback training, perineal muscles, anorectal or urethral sphincter, including EMG and/or manometry, when performed; each additional 15 minutes of one-on-one physician or other qualified health care professional contact with the patient (List separately in addition to code for primary procedure)
QHP	FL	91112	Gastrointestinal transit and pressure measurement, stomach through colon, wireless capsule, with interpretation and report
QHP	FL	92507	Treatment of speech, language, voice, communication, and/or auditory processing disorder; individual
QHP	FL	92508	Treatment of speech, language, voice, communication, and/or auditory processing disorder; group, 2 or more individuals
QHP	FL	92521	Evaluation of speech fluency (eg, stuttering, cluttering)
QHP	FL	92522	Evaluation of speech sound production (eg, articulation, phonological process, apraxia, dysarthria);
QHP	FL	92523	Evaluation of speech sound production (eg, articulation, phonological process, apraxia, dysarthria); with evaluation of language comprehension and expression (eg, receptive and expressive language)
QHP	FL	92524	Behavioral and qualitative analysis of voice and resonance
QHP	FL	92526	Treatment of swallowing dysfunction and/or oral function for feeding
QHP	FL	92605	Evaluation for prescription of non-speech-generating augmentative and alternative communication device, face-to-face with the patient; first hour
QHP	FL	92606	Therapeutic service(s) for the use of non-speech-generating device, including programming and modification
QHP	FL	92607	Evaluation for prescription for speech-generating augmentative and alternative communication device, face-to-face with the patient; first hour
QHP	FL	92608	Evaluation for prescription for speech-generating augmentative and alternative communication device, face-to-face with the patient; each additional 30 minutes (List separately in addition to code for primary procedure)
QHP	FL	92609	Therapeutic services for the use of speech-generating device, including programming and modification
QHP	FL	92610	Evaluation of oral and pharyngeal swallowing function
QHP	FL	92611	Motion fluoroscopic evaluation of swallowing function by cine or video recording
QHP	FL	92618	Evaluation for prescription of non-speech-generating augmentative and alternative communication device, face-to-face with the patient; each additional 30 minutes (List separately in addition to code for primary procedure)
QHP	FL	92626	Evaluation of auditory function for surgically implanted device(s) candidacy or postoperative status of a surgically implanted device(s); first hour
QHP	FL	92627	Evaluation of auditory function for surgically implanted device(s) candidacy or postoperative status of a surgically implanted device(s); each additional 15 minutes (List separately in addition to code for primary procedure)
QHP	FL	92630	Auditory rehabilitation; prelingual hearing loss
QHP	FL	92633	Auditory rehabilitation; postlingual hearing loss

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QHP	FL	92920	Percutaneous transluminal coronary angioplasty, single major coronary artery and/or its branch(es)
QHP	FL	92924	Percutaneous transluminal coronary atherectomy, with coronary angioplasty when performed, single major coronary artery and/or its branch(es)
QHP	FL	92928	Percutaneous transcatheter placement of intracoronary stent(s), with coronary angioplasty when performed, single major coronary artery and/or its branch(es); 1 lesion involving 1 or more coronary segments
QHP	FL	92933	Percutaneous transluminal coronary atherectomy, with intracoronary stent, with coronary angioplasty when performed, single major coronary artery and/or its branch(es)
QHP	FL	92937	Percutaneous transluminal revascularization of or through coronary artery bypass graft (internal mammary, free arterial, venous), any combination of intracoronary stent, atherectomy and angioplasty, including distal protection when performed, single major coronary artery and/or its branches
QHP	FL	92943	Percutaneous transluminal revascularization of chronic total occlusion, single coronary artery, coronary artery branch, or coronary artery bypass graft, and/or subtended major coronary artery branches of the bypass graft, any combination of intracoronary stent, atherectomy and angioplasty; antegrade approach
QHP	FL	92972	Percutaneous transluminal coronary lithotripsy (List separately in addition to code for primary procedure)
QHP	FL	93150	Therapy activation of implanted phrenic nerve stimulator system, including all interrogation and programming
QHP	FL	93151	Interrogation and programming (minimum one parameter) of implanted phrenic nerve stimulator system
QHP	FL	93152	Interrogation and programming of implanted phrenic nerve stimulator system during polysomnography
QHP	FL	93153	Interrogation without programming of implanted phrenic nerve stimulator system
QHP	FL	93228	External mobile cardiovascular telemetry with electrocardiographic recording, concurrent computerized real time data analysis and greater than 24 hours of accessible ECG data storage (retrievable with query) with ECG triggered and patient selected events transmitted to a remote attended surveillance center for up to 30 days; review and interpretation with report by a physician or other qualified health care professional
QHP	FL	93229	External mobile cardiovascular telemetry with electrocardiographic recording, concurrent computerized real time data analysis and greater than 24 hours of accessible ECG data storage (retrievable with query) with ECG triggered and patient selected events transmitted to a remote attended surveillance center for up to 30 days; technical support for connection and patient instructions for use, attended surveillance, analysis and transmission of daily and emergent data reports as prescribed by a physician or other qualified health care professional
QHP	FL	93264	Remote monitoring of a wireless pulmonary artery pressure sensor for up to 30 days, including at least weekly downloads of pulmonary artery pressure recordings, interpretation(s), trend analysis, and report(s) by a physician or other qualified health care professional

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QHP	FL	93303	Transthoracic echocardiography for congenital cardiac anomalies; complete
QHP	FL	93304	Transthoracic echocardiography for congenital cardiac anomalies; follow-up or limited study
QHP	FL	93306	Echocardiography, transthoracic, real-time with image documentation (2D), includes M-mode recording, when performed, complete, with spectral Doppler echocardiography, and with color flow Doppler echocardiography
QHP	FL	93307	Echocardiography, transthoracic, real-time with image documentation (2D), includes M-mode recording, when performed, complete, without spectral or color Doppler echocardiography
QHP	FL	93308	Echocardiography, transthoracic, real-time with image documentation (2D), includes M-mode recording, when performed, follow-up or limited study
QHP	FL	93312	Echocardiography, transesophageal, real-time with image documentation (2D) (with or without M-mode recording); including probe placement, image acquisition, interpretation and report
QHP	FL	93313	Echocardiography, transesophageal, real-time with image documentation (2D) (with or without M-mode recording); placement of transesophageal probe only
QHP	FL	93314	Echocardiography, transesophageal, real-time with image documentation (2D) (with or without M-mode recording); image acquisition, interpretation and report only
QHP	FL	93315	Transesophageal echocardiography for congenital cardiac anomalies; including probe placement, image acquisition, interpretation and report
QHP	FL	93316	Transesophageal echocardiography for congenital cardiac anomalies; placement of transesophageal probe only
QHP	FL	93317	Transesophageal echocardiography for congenital cardiac anomalies; image acquisition, interpretation and report only
QHP	FL	93350	Echocardiography, transthoracic, real-time with image documentation (2D), includes M-mode recording, when performed, during rest and cardiovascular stress test using treadmill, bicycle exercise and/or pharmacologically induced stress, with interpretation and report;
QHP	FL	93351	Echocardiography, transthoracic, real-time with image documentation (2D), includes M-mode recording, when performed, during rest and cardiovascular stress test using treadmill, bicycle exercise and/or pharmacologically induced stress, with interpretation and report; including performance of continuous electrocardiographic monitoring, with supervision by a physician or other qualified health care professional
QHP	FL	93454	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation;
QHP	FL	93455	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) including intraprocedural injection(s) for bypass graft angiography
QHP	FL	93456	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with right heart catheterization

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QHP	FL	93457	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) including intraprocedural injection(s) for bypass graft angiography and right heart catheterization
QHP	FL	93458	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed
QHP	FL	93459	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) with bypass graft angiography
QHP	FL	93460	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with right and left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed
QHP	FL	93461	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with right and left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) with bypass graft angiography
QHP	FL	93580	Percutaneous transcatheter closure of congenital interatrial communication (ie, Fontan fenestration, atrial septal defect) with implant
QHP	FL	93600	Bundle of His recording
QHP	FL	93602	Intra-atrial recording
QHP	FL	93603	Right ventricular recording
QHP	FL	93609	Intraventricular and/or intra-atrial mapping of tachycardia site(s) with catheter manipulation to record from multiple sites to identify origin of tachycardia (List separately in addition to code for primary procedure)
QHP	FL	93613	Intracardiac electrophysiologic 3-dimensional mapping (List separately in addition to code for primary procedure)
QHP	FL	93619	Comprehensive electrophysiologic evaluation with right atrial pacing and recording, right ventricular pacing and recording, His bundle recording, including insertion and repositioning of multiple electrode catheters, without induction or attempted induction of arrhythmia
QHP	FL	93620	Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters with induction or attempted induction of arrhythmia; with right atrial pacing and recording, right ventricular pacing and recording, His bundle recording

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QHP	FL	93621	Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters with induction or attempted induction of arrhythmia; with left atrial pacing and recording from coronary sinus or left atrium (List separately in addition to code for primary procedure)
QHP	FL	93622	Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters with induction or attempted induction of arrhythmia; with left ventricular pacing and recording (List separately in addition to code for primary procedure)
QHP	FL	93624	Electrophysiologic follow-up study with pacing and recording to test effectiveness of therapy, including induction or attempted induction of arrhythmia
QHP	FL	93640	Electrophysiologic evaluation of single or dual chamber pacing cardioverter-defibrillator leads including defibrillation threshold evaluation (induction of arrhythmia, evaluation of sensing and pacing for arrhythmia termination) at time of initial implantation or replacement;
QHP	FL	93641	Electrophysiologic evaluation of single or dual chamber pacing cardioverter-defibrillator leads including defibrillation threshold evaluation (induction of arrhythmia, evaluation of sensing and pacing for arrhythmia termination) at time of initial implantation or replacement; with testing of single or dual chamber pacing cardioverter-defibrillator pulse generator
QHP	FL	93650	Intracardiac catheter ablation of atrioventricular node function, atrioventricular conduction for creation of complete heart block, with or without temporary pacemaker placement
QHP	FL	93653	Comprehensive electrophysiologic evaluation with insertion and repositioning of multiple electrode catheters, induction or attempted induction of an arrhythmia with right atrial pacing and recording and catheter ablation of arrhythmogenic focus, including intracardiac electrophysiologic 3-dimensional mapping, right ventricular pacing and recording, left atrial pacing and recording from coronary sinus or left atrium, and His bundle recording, when performed; with treatment of supraventricular tachycardia by ablation of fast or slow atrioventricular pathway, accessory atrioventricular connection, cavo-tricuspid isthmus or other single atrial focus or source of atrial re-entry
QHP	FL	93654	Comprehensive electrophysiologic evaluation with insertion and repositioning of multiple electrode catheters, induction or attempted induction of an arrhythmia with right atrial pacing and recording and catheter ablation of arrhythmogenic focus, including intracardiac electrophysiologic 3-dimensional mapping, right ventricular pacing and recording, left atrial pacing and recording from coronary sinus or left atrium, and His bundle recording, when performed; with treatment of ventricular tachycardia or focus of ventricular ectopy including left ventricular pacing and recording, when performed
QHP	FL	93655	Intracardiac catheter ablation of a discrete mechanism of arrhythmia which is distinct from the primary ablated mechanism, including repeat diagnostic maneuvers, to treat a spontaneous or induced arrhythmia (List separately in addition to code for primary procedure)

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QHP	FL	93656	Comprehensive electrophysiologic evaluation with transseptal catheterizations, insertion and repositioning of multiple electrode catheters, induction or attempted induction of an arrhythmia including left or right atrial pacing/recording, and intracardiac catheter ablation of atrial fibrillation by pulmonary vein isolation, including intracardiac electrophysiologic 3-dimensional mapping, intracardiac echocardiography with imaging supervision and interpretation, right ventricular pacing/recording, and His bundle recording, when performed
QHP	FL	93657	Additional linear or focal intracardiac catheter ablation of the left or right atrium for treatment of atrial fibrillation remaining after completion of pulmonary vein isolation (List separately in addition to code for primary procedure)
QHP	FL	93701	Bioimpedance-derived physiologic cardiovascular analysis
QHP	FL	93880	Duplex scan of extracranial arteries; complete bilateral study
QHP	FL	93882	Duplex scan of extracranial arteries; unilateral or limited study
QHP	FL	93922	Limited bilateral noninvasive physiologic studies of upper or lower extremity arteries, (eg, for lower extremity: ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries plus bidirectional, Doppler waveform recording and analysis at 1-2 levels, or ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries plus volume plethysmography at 1-2 levels, or ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries with, transcutaneous oxygen tension measurement at 1-2 levels)
QHP	FL	93923	Complete bilateral noninvasive physiologic studies of upper or lower extremity arteries, 3 or more levels (eg, for lower extremity: ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries plus segmental blood pressure measurements with bidirectional Doppler waveform recording and analysis, at 3 or more levels, or ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries plus segmental volume plethysmography at 3 or more levels, or ankle/brachial indices at distal posterior tibial and anterior tibial/dorsalis pedis arteries plus segmental transcutaneous oxygen tension measurements at 3 or more levels), or single level study with provocative functional maneuvers (eg, measurements with postural provocative tests, or measurements with reactive hyperemia)
QHP	FL	93924	Noninvasive physiologic studies of lower extremity arteries, at rest and following treadmill stress testing, (ie, bidirectional Doppler waveform or volume plethysmography recording and analysis at rest with ankle/brachial indices immediately after and at timed intervals following performance of a standardized protocol on a motorized treadmill plus recording of time of onset of claudication or other symptoms, maximal walking time, and time to recovery) complete bilateral study
QHP	FL	93925	Duplex scan of lower extremity arteries or arterial bypass grafts; complete bilateral study
QHP	FL	93926	Duplex scan of lower extremity arteries or arterial bypass grafts; unilateral or limited study
QHP	FL	93930	Duplex scan of upper extremity arteries or arterial bypass grafts; complete bilateral study

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QHP	FL	93931	Duplex scan of upper extremity arteries or arterial bypass grafts; unilateral or limited study
QHP	FL	93978	Duplex scan of aorta, inferior vena cava, iliac vasculature, or bypass grafts; complete study
QHP	FL	93979	Duplex scan of aorta, inferior vena cava, iliac vasculature, or bypass grafts; unilateral or limited study
QHP	FL	94667	Manipulation chest wall, such as cupping, percussing, and vibration to facilitate lung function; initial demonstration and/or evaluation
QHP	FL	94668	Manipulation chest wall, such as cupping, percussing, and vibration to facilitate lung function; subsequent
QHP	FL	95199	Unlisted allergy/clinical immunologic service or procedure
QHP	FL	95782	Polysomnography; younger than 6 years, sleep staging with 4 or more additional parameters of sleep, attended by a technologist
QHP	FL	95783	Polysomnography; younger than 6 years, sleep staging with 4 or more additional parameters of sleep, with initiation of continuous positive airway pressure therapy or bi-level ventilation, attended by a technologist
QHP	FL	95800	Sleep study, unattended, simultaneous recording; heart rate, oxygen saturation, respiratory analysis (eg, by airflow or peripheral arterial tone), and sleep time
QHP	FL	95801	Sleep study, unattended, simultaneous recording; minimum of heart rate, oxygen saturation, and respiratory analysis (eg, by airflow or peripheral arterial tone)
QHP	FL	95803	Actigraphy testing, recording, analysis, interpretation, and report (minimum of 72 hours to 14 consecutive days of recording)
QHP	FL	95805	Multiple sleep latency or maintenance of wakefulness testing, recording, analysis and interpretation of physiological measurements of sleep during multiple trials to assess sleepiness
QHP	FL	95806	Sleep study, unattended, simultaneous recording of, heart rate, oxygen saturation, respiratory airflow, and respiratory effort (eg, thoracoabdominal movement)
QHP	FL	95807	Sleep study, simultaneous recording of ventilation, respiratory effort, ECG or heart rate, and oxygen saturation, attended by a technologist
QHP	FL	95808	Polysomnography; any age, sleep staging with 1-3 additional parameters of sleep, attended by a technologist
QHP	FL	95810	Polysomnography; age 6 years or older, sleep staging with 4 or more additional parameters of sleep, attended by a technologist
QHP	FL	95811	Polysomnography; age 6 years or older, sleep staging with 4 or more additional parameters of sleep, with initiation of continuous positive airway pressure therapy or bilevel ventilation, attended by a technologist
QHP	FL	95905	Motor and/or sensory nerve conduction, using preconfigured electrode array(s), amplitude and latency/velocity study, each limb, includes F-wave study when performed, with interpretation and report
QHP	FL	95921	Testing of autonomic nervous system function; cardiovagal innervation (parasympathetic function), including 2 or more of the following: heart rate response to deep breathing with recorded R-R interval, Valsalva ratio, and 30:15 ratio

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QHP	FL	95922	Testing of autonomic nervous system function; vasomotor adrenergic innervation (sympathetic adrenergic function), including beat-to-beat blood pressure and R-R interval changes during Valsalva maneuver and at least 5 minutes of passive tilt
QHP	FL	95923	Testing of autonomic nervous system function; sudomotor, including 1 or more of the following: quantitative sudomotor axon reflex test (QSART), silastic sweat imprint, thermoregulatory sweat test, and changes in sympathetic skin potential
QHP	FL	95924	Testing of autonomic nervous system function; combined parasympathetic and sympathetic adrenergic function testing with at least 5 minutes of passive tilt
QHP	FL	95965	Magnetoencephalography (MEG), recording and analysis; for spontaneous brain magnetic activity (eg, epileptic cerebral cortex localization)
QHP	FL	95966	Magnetoencephalography (MEG), recording and analysis; for evoked magnetic fields, single modality (eg, sensory, motor, language, or visual cortex localization)
QHP	FL	95967	Magnetoencephalography (MEG), recording and analysis; for evoked magnetic fields, each additional modality (eg, sensory, motor, language, or visual cortex localization) (List separately in addition to code for primary procedure)
QHP	FL	95976	Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional
QHP	FL	95977	Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with complex cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional
QHP	FL	95980	Electronic analysis of implanted neurostimulator pulse generator system (eg, rate, pulse amplitude and duration, configuration of wave form, battery status, electrode selectability, output modulation, cycling, impedance and patient measurements) gastric neurostimulator pulse generator/transmitter; intraoperative, with programming
QHP	FL	95981	Electronic analysis of implanted neurostimulator pulse generator system (eg, rate, pulse amplitude and duration, configuration of wave form, battery status, electrode selectability, output modulation, cycling, impedance and patient measurements) gastric neurostimulator pulse generator/transmitter; subsequent, without reprogramming

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	95982	Electronic analysis of implanted neurostimulator pulse generator system (eg, rate, pulse amplitude and duration, configuration of wave form, battery status, electrode selectability, output modulation, cycling, impedance and patient measurements) gastric neurostimulator pulse generator/transmitter; subsequent, with reprogramming
QHP	FL	96001	Comprehensive computer-based motion analysis by video-taping and 3D kinematics; with dynamic plantar pressure measurements during walking
QHP	FL	96365	Intravenous infusion, for therapy, prophylaxis, or diagnosis (specify substance or drug); initial, up to 1 hour
QHP	FL	96904	Whole body integumentary photography, for monitoring of high risk patients with dysplastic nevus syndrome or a history of dysplastic nevi, or patients with a personal or familial history of melanoma
QHP	FL	96931	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; image acquisition and interpretation and report, first lesion
QHP	FL	96932	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; image acquisition only, first lesion
QHP	FL	96933	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; interpretation and report only, first lesion
QHP	FL	96934	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; image acquisition and interpretation and report, each additional lesion (List separately in addition to code for primary procedure)
QHP	FL	96935	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; image acquisition only, each additional lesion (List separately in addition to code for primary procedure)
QHP	FL	96936	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; interpretation and report only, each additional lesion (List separately in addition to code for primary procedure)
QHP	FL	97010	Application of a modality to 1 or more areas; hot or cold packs
QHP	FL	97012	Application of a modality to 1 or more areas; traction, mechanical
QHP	FL	97014	Application of a modality to 1 or more areas; electrical stimulation (unattended)
QHP	FL	97016	Application of a modality to 1 or more areas; vasopneumatic devices
QHP	FL	97018	Application of a modality to 1 or more areas; paraffin bath
QHP	FL	97022	Application of a modality to 1 or more areas; whirlpool
QHP	FL	97024	Application of a modality to 1 or more areas; diathermy (eg, microwave)
QHP	FL	97026	Application of a modality to 1 or more areas; infrared
QHP	FL	97028	Application of a modality to 1 or more areas; ultraviolet
QHP	FL	97032	Application of a modality to 1 or more areas; electrical stimulation (manual), each 15 minutes
QHP	FL	97033	Application of a modality to 1 or more areas; iontophoresis, each 15 minutes
QHP	FL	97034	Application of a modality to 1 or more areas; contrast baths, each 15 minutes
QHP	FL	97035	Application of a modality to 1 or more areas; ultrasound, each 15 minutes
QHP	FL	97036	Application of a modality to 1 or more areas; Hubbard tank, each 15 minutes
QHP	FL	97110	Therapeutic procedure, 1 or more areas, each 15 minutes; therapeutic exercises to develop strength and endurance, range of motion and flexibility

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QHP	FL	97112	Therapeutic procedure, 1 or more areas, each 15 minutes; neuromuscular reeducation of movement, balance, coordination, kinesthetic sense, posture, and/or proprioception for sitting and/or standing activities
QHP	FL	97113	Therapeutic procedure, 1 or more areas, each 15 minutes; aquatic therapy with therapeutic exercises
QHP	FL	97116	Therapeutic procedure, 1 or more areas, each 15 minutes; gait training (includes stair climbing)
QHP	FL	97124	Therapeutic procedure, 1 or more areas, each 15 minutes; massage, including effleurage, petrissage and/or tapotement (stroking, compression, percussion)
QHP	FL	97129	Therapeutic interventions that focus on cognitive function (eg, attention, memory, reasoning, executive function, problem solving, and/or pragmatic functioning) and compensatory strategies to manage the performance of an activity (eg, managing time or schedules, initiating, organizing, and sequencing tasks), direct (one-on-one) patient contact; initial 15 minutes
QHP	FL	97130	Therapeutic interventions that focus on cognitive function (eg, attention, memory, reasoning, executive function, problem solving, and/or pragmatic functioning) and compensatory strategies to manage the performance of an activity (eg, managing time or schedules, initiating, organizing, and sequencing tasks), direct (one-on-one) patient contact; each additional 15 minutes (List separately in addition to code for primary procedure)
QHP	FL	97140	Manual therapy techniques (eg, mobilization/ manipulation, manual lymphatic drainage, manual traction), 1 or more regions, each 15 minutes
QHP	FL	97150	Therapeutic procedure(s), group (2 or more individuals)
QHP	FL	97151	Behavior identification assessment, administered by a physician or other qualified health care professional, each 15 minutes of the physician's or other qualified health care professional's time face-to-face with patient and/or guardian(s)/caregiver(s) administering assessments and discussing findings and recommendations, and non-face-to-face analyzing past data, scoring/interpreting the assessment, and preparing the report/treatment plan
QHP	FL	97152	Behavior identification-supporting assessment, administered by one technician under the direction of a physician or other qualified health care professional, face-to-face with the patient, each 15 minutes
QHP	FL	97153	Adaptive behavior treatment by protocol, administered by technician under the direction of a physician or other qualified health care professional, face-to-face with one patient, each 15 minutes
QHP	FL	97154	Group adaptive behavior treatment by protocol, administered by technician under the direction of a physician or other qualified health care professional, face-to-face with two or more patients, each 15 minutes
QHP	FL	97155	Adaptive behavior treatment with protocol modification, administered by physician or other qualified health care professional, which may include simultaneous direction of technician, face-to-face with one patient, each 15 minutes
QHP	FL	97156	Family adaptive behavior treatment guidance, administered by physician or other qualified health care professional (with or without the patient present), face-to-face with guardian(s)/caregiver(s), each 15 minutes

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QHP	FL	97157	Multiple-family group adaptive behavior treatment guidance, administered by physician or other qualified health care professional (without the patient present), face-to-face with multiple sets of guardians/caregivers, each 15 minutes
QHP	FL	97158	Group adaptive behavior treatment with protocol modification, administered by physician or other qualified health care professional, face-to-face with multiple patients, each 15 minutes
QHP	FL	97161	Physical therapy evaluation: low complexity, requiring these components: A history with no personal factors and/or comorbidities that impact the plan of care; An examination of body system(s) using standardized tests and measures addressing 1-2 elements from any of the following: body structures and functions, activity limitations, and/or participation restrictions; A clinical presentation with stable and/or uncomplicated characteristics; and Clinical decision making of low complexity using standardized patient assessment instrument and/or measurable assessment of functional outcome. Typically, 20 minutes are spent face-to-face with the patient and/or family.
QHP	FL	97162	Physical therapy evaluation: moderate complexity, requiring these components: A history of present problem with 1-2 personal factors and/or comorbidities that impact the plan of care; An examination of body systems using standardized tests and measures in addressing a total of 3 or more elements from any of the following: body structures and functions, activity limitations, and/or participation restrictions; An evolving clinical presentation with changing characteristics; and Clinical decision making of moderate complexity using standardized patient assessment instrument and/or measurable assessment of functional outcome. Typically, 30 minutes are spent face-to-face with the patient and/or family.
QHP	FL	97163	Physical therapy evaluation: high complexity, requiring these components: A history of present problem with 3 or more personal factors and/or comorbidities that impact the plan of care; An examination of body systems using standardized tests and measures addressing a total of 4 or more elements from any of the following: body structures and functions, activity limitations, and/or participation restrictions; A clinical presentation with unstable and unpredictable characteristics; and Clinical decision making of high complexity using standardized patient assessment instrument and/or measurable assessment of functional outcome. Typically, 45 minutes are spent face-to-face with the patient and/or family.
QHP	FL	97164	Re-evaluation of physical therapy established plan of care, requiring these components: An examination including a review of history and use of standardized tests and measures is required; and Revised plan of care using a standardized patient assessment instrument and/or measurable assessment of functional outcome Typically, 20 minutes are spent face-to-face with the patient and/or family.

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QHP	FL	97165	Occupational therapy evaluation, low complexity, requiring these components: An occupational profile and medical and therapy history, which includes a brief history including review of medical and/or therapy records relating to the presenting problem; An assessment(s) that identifies 1-3 performance deficits (ie, relating to physical, cognitive, or psychosocial skills) that result in activity limitations and/or participation restrictions; and Clinical decision making of low complexity, which includes an analysis of the occupational profile, analysis of data from problem-focused assessment(s), and consideration of a limited number of treatment options. Patient presents with no comorbidities that affect occupational performance. Modification of tasks or assistance (eg, physical or verbal) with assessment(s) is not necessary to enable completion of evaluation component. Typically, 30 minutes are spent face-to-face with the patient and/or family.
QHP	FL	97166	Occupational therapy evaluation, moderate complexity, requiring these components: An occupational profile and medical and therapy history, which includes an expanded review of medical and/or therapy records and additional review of physical, cognitive, or psychosocial history related to current functional performance; An assessment(s) that identifies 3-5 performance deficits (ie, relating to physical, cognitive, or psychosocial skills) that result in activity limitations and/or participation restrictions; and Clinical decision making of moderate analytic complexity, which includes an analysis of the occupational profile, analysis of data from detailed assessment(s), and consideration of several treatment options. Patient may present with comorbidities that affect occupational performance. Minimal to moderate modification of tasks or assistance (eg, physical or verbal) with assessment(s) is necessary to enable patient to complete evaluation component. Typically, 45 minutes are spent face-to-face with the patient and/or family.
QHP	FL	97167	Occupational therapy evaluation, high complexity, requiring these components: An occupational profile and medical and therapy history, which includes review of medical and/or therapy records and extensive additional review of physical, cognitive, or psychosocial history related to current functional performance; An assessment(s) that identifies 5 or more performance deficits (ie, relating to physical, cognitive, or psychosocial skills) that result in activity limitations and/or participation restrictions; and Clinical decision making of high analytic complexity, which includes an analysis of the patient profile, analysis of data from comprehensive assessment(s), and consideration of multiple treatment options. Patient presents with comorbidities that affect occupational performance. Significant modification of tasks or assistance (eg, physical or verbal) with assessment(s) is necessary to enable patient to complete evaluation component. Typically, 60 minutes are spent face-to-face with the patient and/or family.

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QHP	FL	97168	Re-evaluation of occupational therapy established plan of care, requiring these components: An assessment of changes in patient functional or medical status with revised plan of care; An update to the initial occupational profile to reflect changes in condition or environment that affect future interventions and/or goals; and A revised plan of care. A formal reevaluation is performed when there is a documented change in functional status or a significant change to the plan of care is required. Typically, 30 minutes are spent face-to-face with the patient and/or family.
QHP	FL	97530	Therapeutic activities, direct (one-on-one) patient contact (use of dynamic activities to improve functional performance), each 15 minutes
QHP	FL	97533	Sensory integrative techniques to enhance sensory processing and promote adaptive responses to environmental demands, direct (one-on-one) patient contact, each 15 minutes
QHP	FL	97535	Self-care/home management training (eg, activities of daily living (ADL) and compensatory training, meal preparation, safety procedures, and instructions in use of assistive technology devices/adaptive equipment) direct one-on-one contact, each 15 minutes
QHP	FL	97537	Community/work reintegration training (eg, shopping, transportation, money management, avocational activities and/or work environment/modification analysis, work task analysis, use of assistive technology device/adaptive equipment), direct one-on-one contact, each 15 minutes
QHP	FL	97542	Wheelchair management (eg, assessment, fitting, training), each 15 minutes
QHP	FL	97545	Work hardening/conditioning; initial 2 hours
QHP	FL	97546	Work hardening/conditioning; each additional hour (List separately in addition to code for primary procedure)
QHP	FL	97610	Low frequency, non-contact, non-thermal ultrasound, including topical application(s), when performed, wound assessment, and instruction(s) for ongoing care, per day
QHP	FL	97750	Physical performance test or measurement (eg, musculoskeletal, functional capacity), with written report, each 15 minutes
QHP	FL	97755	Assistive technology assessment (eg, to restore, augment or compensate for existing function, optimize functional tasks and/or maximize environmental accessibility), direct one-on-one contact, with written report, each 15 minutes
QHP	FL	97760	Orthotic(s) management and training (including assessment and fitting when not otherwise reported), upper extremity(ies), lower extremity(ies) and/or trunk, initial orthotic(s) encounter, each 15 minutes
QHP	FL	97761	Prosthetic(s) training, upper and/or lower extremity(ies), initial prosthetic(s) encounter, each 15 minutes
QHP	FL	97763	Orthotic(s)/prosthetic(s) management and/or training, upper extremity(ies), lower extremity(ies), and/or trunk, subsequent orthotic(s)/prosthetic(s) encounter, each 15 minutes

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	99151	Moderate sedation services provided by the same physician or other qualified health care professional performing the diagnostic or therapeutic service that the sedation supports, requiring the presence of an independent trained observer to assist in the monitoring of the patient's level of consciousness and physiological status; initial 15 minutes of intraservice time, patient younger than 5 years of age
QHP	FL	99152	Moderate sedation services provided by the same physician or other qualified health care professional performing the diagnostic or therapeutic service that the sedation supports, requiring the presence of an independent trained observer to assist in the monitoring of the patient's level of consciousness and physiological status; initial 15 minutes of intraservice time, patient age 5 years or older
QHP	FL	99155	Moderate sedation services provided by a physician or other qualified health care professional other than the physician or other qualified health care professional performing the diagnostic or therapeutic service that the sedation supports; initial 15 minutes of intraservice time, patient younger than 5 years of age
QHP	FL	99156	Moderate sedation services provided by a physician or other qualified health care professional other than the physician or other qualified health care professional performing the diagnostic or therapeutic service that the sedation supports; initial 15 minutes of intraservice time, patient age 5 years or older
QHP	FL	99183	Physician or other qualified health care professional attendance and supervision of hyperbaric oxygen therapy, per session
QHP	FL	A0430	Ambulance service, conventional air services, transport, one way (fixed wing)
QHP	FL	A0431	Ambulance service, conventional air services, transport, one way (rotary wing)
QHP	FL	A0435	Fixed wing air mileage, per statute mile
QHP	FL	A0436	Rotary wing air mileage, per statute mile
QHP	FL	A0888	Noncovered ambulance mileage, per mile (e.g., for miles traveled beyond closest appropriate facility)
QHP	FL	A0999	Unlisted ambulance service
QHP	FL	A2001	InnovaMatrix AC, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2002	Mirragen Advanced Wound Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2004	XCelliStem, 1 mg
QHP	FL	A2005	Microlyte Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2006	NovoSorb SynPath dermal matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2007	Restrata, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2008	TheraGenesis, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2009	Symphony, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2010	Apis, per sq cm (add-on, list separately in addition to primary procedure)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	A2011	Supra SDRM, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2012	SUPRATHEL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2013	InnovaMatrix FS, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2014	Omeza Collagen Matrix, per 100 mg
QHP	FL	A2015	Phoenix Wound Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2016	PermeaDerm B, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2017	PermeaDerm Glove, each
QHP	FL	A2018	PermeaDerm C, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2019	Kerecis Omega3 MariGen Shield, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2020	AC5 Advanced Wound System (AC5)
QHP	FL	A2021	NeoMatriX, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2022	InnovaBurn or InnovaMatrix XL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2023	InnovaMatrix PD, 1 mg
QHP	FL	A2024	Resolve Matrix or XenoPatch, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2025	Miro3D, per cc (add-on, list separately in addition to primary procedure)
QHP	FL	A2026	Restrata MiniMatrix, 5 mg
QHP	FL	A2027	MatriDerm, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2028	MicroMatrix Flex, per mg
QHP	FL	A2029	MiroTract Wound Matrix sheet, per cc (add-on, list separately in addition to primary procedure)
QHP	FL	A2030	Miro3D Fibers, per mg
QHP	FL	A2031	MiroDry Wound Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2032	Myriad Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2033	Myriad Morcells, 4 mg
QHP	FL	A2034	Foundation DRS Solo, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	A2035	Corplex P or Theracor P or Allacor P, per mg
QHP	FL	A4100	Nonsheet form skin substitute, FDA-cleared as a device, not otherwise specified (list in addition to primary procedure)
QHP	FL	A4341	Indwelling intraurethral drainage device with valve, patient inserted, replacement only, each
QHP	FL	A4342	Accessories for patient inserted indwelling intraurethral drainage device with valve, replacement only, each
QHP	FL	A4438	Adhesive clip applied to the skin to secure external electrical nerve stimulator controller, each
QHP	FL	A4468	Exsufflation belt, includes all supplies and accessories

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	A4540	Distal transcutaneous electrical nerve stimulator, stimulates peripheral nerves of the upper arm
QHP	FL	A4542	Supplies and accessories for external upper limb tremor stimulator of the peripheral nerves of the wrist
QHP	FL	A4543	Supplies for transcutaneous electrical nerve stimulator, for nerves in the auricular region, per month
QHP	FL	A4544	Electrode for external lower extremity nerve stimulator for restless legs syndrome
QHP	FL	A4555	Electrode/transducer for use with electrical stimulation device used for cancer treatment, replacement only
QHP	FL	A4575	Topical hyperbaric oxygen chamber, disposable
QHP	FL	A4596	Cranial electrotherapy stimulation (CES) system supplies and accessories, per month
QHP	FL	A4600	Sleeve for intermittent limb compression device, replacement only, each
QHP	FL	A4604	Tubing with integrated heating element for use with positive airway pressure device
QHP	FL	A4649	Surgical supply; miscellaneous
QHP	FL	A7025	High frequency chest wall oscillation system vest, replacement for use with patient-owned equipment, each
QHP	FL	A7027	Combination oral/nasal mask, used with continuous positive airway pressure device, each
QHP	FL	A7028	Oral cushion for combination oral/nasal mask, replacement only, each
QHP	FL	A7029	Nasal pillows for combination oral/nasal mask, replacement only, pair
QHP	FL	A7030	Full face mask used with positive airway pressure device, each
QHP	FL	A7031	Face mask interface, replacement for full face mask, each
QHP	FL	A7032	Cushion for use on nasal mask interface, replacement only, each
QHP	FL	A7033	Pillow for use on nasal cannula type interface, replacement only, pair
QHP	FL	A7034	Nasal interface (mask or cannula type) used with positive airway pressure device, with or without head strap
QHP	FL	A7035	Headgear used with positive airway pressure device
QHP	FL	A7036	Chinstrap used with positive airway pressure device
QHP	FL	A7037	Tubing used with positive airway pressure device
QHP	FL	A7038	Filter, disposable, used with positive airway pressure device
QHP	FL	A7039	Filter, nondisposable, used with positive airway pressure device
QHP	FL	A7044	Oral interface used with positive airway pressure device, each
QHP	FL	A7045	Exhalation port with or without swivel used with accessories for positive airway devices, replacement only
QHP	FL	A7046	Water chamber for humidifier, used with positive airway pressure device, replacement, each
QHP	FL	A9268	Programmer for transient, orally ingested capsule
QHP	FL	A9269	Programmable, transient, orally ingested capsule, for use with external programmer, per month
QHP	FL	A9279	Monitoring feature/device, stand-alone or integrated, any type, includes all accessories, components and electronics, not otherwise classified
QHP	FL	A9513	Lutetium Lu 177, dotatate, therapeutic, 1 mCi
QHP	FL	A9543	Yttrium Y-90 ibritumomab tiuxetan, therapeutic, per treatment dose, up to 40 mCi
QHP	FL	A9582	Iodine I-123 iobenguane, diagnostic, per study dose, up to 15 mCi
QHP	FL	A9606	Radium RA-223 dichloride, therapeutic, per UCI

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	A9607	Lutetium Lu 177 vipivotide tetraxetan, therapeutic, 1 mCi
QHP	FL	B4164	Parenteral nutrition solution: carbohydrates (dextrose), 50% or less (500 ml = 1 unit), home mix
QHP	FL	B4168	Parenteral nutrition solution; amino acid, 3.5%, (500 ml = 1 unit) - home mix
QHP	FL	B4172	Parenteral nutrition solution; amino acid, 5.5% through 7%, (500 ml = 1 unit) - home mix
QHP	FL	B4176	Parenteral nutrition solution; amino acid, 7% through 8.5%, (500 ml = 1 unit) - home mix
QHP	FL	B4178	Parenteral nutrition solution: amino acid, greater than 8.5% (500 ml = 1 unit) - home mix
QHP	FL	B4180	Parenteral nutrition solution: carbohydrates (dextrose), greater than 50% (500 ml = 1 unit), home mix
QHP	FL	B4185	Parenteral nutrition solution, not otherwise specified, 10 g lipids
QHP	FL	B4187	Omegaven, 10 g lipids
QHP	FL	B4189	Parenteral nutrition solution: compounded amino acid and carbohydrates with electrolytes, trace elements, and vitamins, including preparation, any strength, 10 to 51 g of protein, premix
QHP	FL	B4193	Parenteral nutrition solution: compounded amino acid and carbohydrates with electrolytes, trace elements, and vitamins, including preparation, any strength, 52 to 73 g of protein, premix
QHP	FL	B4197	Parenteral nutrition solution; compounded amino acid and carbohydrates with electrolytes, trace elements and vitamins, including preparation, any strength, 74 to 100 g of protein - premix
QHP	FL	B4199	Parenteral nutrition solution; compounded amino acid and carbohydrates with electrolytes, trace elements and vitamins, including preparation, any strength, over 100 g of protein - premix
QHP	FL	B4216	Parenteral nutrition; additives (vitamins, trace elements, Heparin, electrolytes), home mix, per day
QHP	FL	B4220	Parenteral nutrition supply kit; premix, per day
QHP	FL	B4222	Parenteral nutrition supply kit; home mix, per day
QHP	FL	B4224	Parenteral nutrition administration kit, per day
QHP	FL	B5000	Parenteral nutrition solution: compounded amino acid and carbohydrates with electrolytes, trace elements, and vitamins, including preparation, any strength, renal - Amirosyn RF, NephroAmine, RenAmine - premix
QHP	FL	B5100	Parenteral nutrition solution compounded amino acid and carbohydrates with electrolytes, trace elements, and vitamins, including preparation, any strength, hepatic-HepatoAmine-premix
QHP	FL	B5200	Parenteral nutrition solution compounded amino acid and carbohydrates with electrolytes, trace elements, and vitamins, including preparation, any strength, stress-branch chain amino acids-FreAmine-HBC-premix
QHP	FL	B9004	Parenteral nutrition infusion pump, portable
QHP	FL	B9006	Parenteral nutrition infusion pump, stationary
QHP	FL	B9999	NOC for parenteral supplies
QHP	FL	C1605	Pacemaker, leadless, dual chamber (right atrial and right ventricular implantable components), rate-responsive, including all necessary components for implantation
QHP	FL	C1721	Cardioverter-defibrillator, dual chamber (implantable)
QHP	FL	C1722	Cardioverter-defibrillator, single chamber (implantable)
QHP	FL	C1726	Catheter, balloon dilatation, nonvascular

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	C1734	Orthopedic/device/drug matrix for opposing bone-to-bone or soft tissue-to-bone (implantable)
QHP	FL	C1735	Catheter(s), intravascular for renal denervation, radiofrequency, including all single-use system components
QHP	FL	C1736	Catheter(s), intravascular for renal denervation, ultrasound, including all single-use system components
QHP	FL	C1763	Connective tissue, nonhuman (includes synthetic)
QHP	FL	C1764	Event recorder, cardiac (implantable)
QHP	FL	C1767	Generator, neurostimulator (implantable), nonrechargeable
QHP	FL	C1772	Infusion pump, programmable (implantable)
QHP	FL	C1777	Lead, cardioverter-defibrillator, endocardial single coil (implantable)
QHP	FL	C1778	Lead, neurostimulator (implantable)
QHP	FL	C1785	Pacemaker, dual chamber, rate-responsive (implantable)
QHP	FL	C1786	Pacemaker, single chamber, rate-responsive (implantable)
QHP	FL	C1787	Patient programmer, neurostimulator
QHP	FL	C1815	Prosthesis, urinary sphincter (implantable)
QHP	FL	C1816	Receiver and/or transmitter, neurostimulator (implantable)
QHP	FL	C1820	Generator, neurostimulator (implantable), with rechargeable battery and charging system
QHP	FL	C1821	Interspinous process distraction device (implantable)
QHP	FL	C1822	Generator, neurostimulator (implantable), high frequency, with rechargeable battery and charging system
QHP	FL	C1823	Generator, neurostimulator (implantable), nonrechargeable, with transvenous sensing and stimulation leads
QHP	FL	C1824	Generator, cardiac contractility modulation (implantable)
QHP	FL	C1825	Generator, neurostimulator (implantable), nonrechargeable with carotid sinus baroreceptor stimulation lead(s)
QHP	FL	C1832	Autograft suspension, including cell processing and application, and all system components
QHP	FL	C1833	Monitor, cardiac, including intracardiac lead and all system components (implantable)
QHP	FL	C1839	Iris prosthesis
QHP	FL	C1840	Lens, intraocular (telescopic)
QHP	FL	C1878	Material for vocal cord medialization, synthetic (implantable)
QHP	FL	C1882	Cardioverter-defibrillator, other than single or dual chamber (implantable)
QHP	FL	C1883	Adapter/extension, pacing lead or neurostimulator lead (implantable)
QHP	FL	C1891	Infusion pump, nonprogrammable, permanent (implantable)
QHP	FL	C1895	Lead, cardioverter-defibrillator, endocardial dual coil (implantable)
QHP	FL	C1896	Lead, cardioverter-defibrillator, other than endocardial single or dual coil (implantable)
QHP	FL	C2614	Probe, percutaneous lumbar discectomy
QHP	FL	C2619	Pacemaker, dual chamber, nonrate-responsive (implantable)
QHP	FL	C2620	Pacemaker, single chamber, nonrate-responsive (implantable)
QHP	FL	C2621	Pacemaker, other than single or dual chamber (implantable)
QHP	FL	C2624	Implantable wireless pulmonary artery pressure sensor with delivery catheter, including all system components
QHP	FL	C2626	Infusion pump, nonprogrammable, temporary (implantable)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	C7513	Dialysis circuit, introduction of needle(s) and/or catheter(s), with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, with transluminal balloon angioplasty of central dialysis segment, performed through dialysis circuit, including all required imaging, radiological supervision and interpretation, image documentation and report
QHP	FL	C7514	Dialysis circuit, introduction of needle(s) and/or catheter(s), with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, with all angioplasty in the central dialysis segment, and transcatheter placement of intravascular stent(s), central dialysis segment, performed through dialysis circuit, including all required imaging, radiological supervision and interpretation, image documentation and report
QHP	FL	C7515	Dialysis circuit, introduction of needle(s) and/or catheter(s), with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, with dialysis circuit permanent endovascular embolization or occlusion of main circuit or any accessory veins, including all required imaging, radiological supervision and interpretation, image documentation and report
QHP	FL	C7517	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, with iliac and/or femoral artery angiography, nonselective, bilateral or ipsilateral to catheter insertion, performed at the same time as cardiac catheterization and/or coronary angiography, includes positioning or placement of the catheter in the distal aorta or ipsilateral femoral or iliac artery, injection of dye, production of permanent images, and radiologic supervision and interpretation
QHP	FL	C7530	Dialysis circuit, introduction of needle(s) and/or catheter(s), with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, with transluminal balloon angioplasty, peripheral dialysis segment, including all imaging and radiological supervision and interpretation necessary to perform the angioplasty and all angioplasty in the central dialysis segment, with transcatheter placement of intravascular stent(s), central dialysis segment, performed through dialysis circuit, including all imaging, radiological supervision and interpretation, documentation and report

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	C7531	Revascularization, endovascular, open or percutaneous, femoral, popliteal artery(ies), unilateral, with transluminal angioplasty with intravascular ultrasound (initial noncoronary vessel) during diagnostic evaluation and/or therapeutic intervention, including radiological supervision and interpretation
QHP	FL	C7534	Revascularization, endovascular, open or percutaneous, femoral, popliteal artery(ies), unilateral, with atherectomy, includes angioplasty within the same vessel, when performed with intravascular ultrasound (initial noncoronary vessel) during diagnostic evaluation and/or therapeutic intervention, including radiological supervision and interpretation
QHP	FL	C7535	Revascularization, endovascular, open or percutaneous, femoral, popliteal artery(ies), unilateral, with transluminal stent placement(s), includes angioplasty within the same vessel, when performed, with intravascular ultrasound (initial noncoronary vessel) during diagnostic evaluation and/or therapeutic intervention, including radiological supervision and interpretation
QHP	FL	C7538	Insertion of new or replacement of permanent pacemaker with ventricular transvenous electrode(s), with insertion of pacing electrode, cardiac venous system, for left ventricular pacing, at time of insertion of implantable defibrillator or pacemaker pulse generator (e.g., for upgrade to dual chamber system)
QHP	FL	C7539	Insertion of new or replacement of permanent pacemaker with atrial and ventricular transvenous electrode(s), with insertion of pacing electrode, cardiac venous system, for left ventricular pacing, at time of insertion of implantable defibrillator or pacemaker pulse generator (e.g., for upgrade to dual chamber system)
QHP	FL	C7540	Removal of permanent pacemaker pulse generator with replacement of pacemaker pulse generator, dual lead system, with insertion of pacing electrode, cardiac venous system, for left ventricular pacing, at time of insertion of implantable defibrillator or pacemaker pulse generator (e.g., for upgrade to dual chamber system)
QHP	FL	C7552	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) including intraprocedural injection(s) for bypass graft angiography and right heart catheterization with intravascular doppler velocity and/or pressure derived coronary flow reserve measurement (coronary vessel or graft) during coronary angiography including pharmacologically induced stress, initial vessel

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	C7553	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with right and left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) with bypass graft angiography with pharmacologic agent administration (e.g., inhaled nitric oxide, intravenous infusion of nitroprusside, dobutamine, milrinone, or other agent) including assessing hemodynamic measurements before, during, after and repeat pharmacologic agent administration, when performed
QHP	FL	C8002	Preparation of skin cell suspension autograft, automated, including all enzymatic processing and device components (do not report with manual suspension preparation)
QHP	FL	C8003	Implantation of medial knee extraarticular implantable shock absorber spanning the knee joint from distal femur to proximal tibia, open, includes measurements, positioning and adjustments, with imaging guidance (e.g., fluoroscopy)
QHP	FL	C8903	Magnetic resonance imaging with contrast, breast; unilateral
QHP	FL	C8905	Magnetic resonance imaging without contrast followed by with contrast, breast; unilateral
QHP	FL	C8906	Magnetic resonance imaging with contrast, breast; bilateral
QHP	FL	C8908	Magnetic resonance imaging without contrast followed by with contrast, breast; bilateral
QHP	FL	C9047	Injection, caplacizumab-yhdp, 1 mg
QHP	FL	C9257	Injection, bevacizumab, 0.25 mg
QHP	FL	C9307	Injection, linvoseltamab-gcpt, 1 mg
QHP	FL	C9352	Microporous collagen implantable tube (NeuraGen Nerve Guide), per cm length
QHP	FL	C9353	Microporous collagen implantable slit tube (NeuraWrap Nerve Protector), per cm length
QHP	FL	C9354	Acellular pericardial tissue matrix of nonhuman origin (Veritas), per sq cm
QHP	FL	C9355	Collagen nerve cuff (NeuroMatrix), per 0.5 cm length
QHP	FL	C9356	Tendon, porous matrix of cross-linked collagen and glycosaminoglycan matrix (TenoGlide Tendon Protector Sheet), per sq cm
QHP	FL	C9358	Dermal substitute, native, nondenatured collagen, fetal bovine origin (SurgiMend Collagen Matrix), per 0.5 sq cm
QHP	FL	C9359	Porous purified collagen matrix bone void filler (Integra Mozaik Osteoconductive Scaffold Putty, Integra OS Osteoconductive Scaffold Putty), per 0.5 cc
QHP	FL	C9360	Dermal substitute, native, nondenatured collagen, neonatal bovine origin (SurgiMend Collagen Matrix), per 0.5 sq cm
QHP	FL	C9361	Collagen matrix nerve wrap (NeuroMend Collagen Nerve Wrap), per 0.5 cm length
QHP	FL	C9362	Porous purified collagen matrix bone void filler (Integra Mozaik Osteoconductive Scaffold Strip), per 0.5 cc
QHP	FL	C9363	Skin substitute (Integra Meshed Bilayer Wound Matrix), per sq cm
QHP	FL	C9364	Porcine implant, Permacol, per sq cm
QHP	FL	C9399	Unclassified drugs or biologicals

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	C9600	Percutaneous transcatheter placement of drug eluting intracoronary stent(s), with coronary angioplasty when performed; single major coronary artery or branch
QHP	FL	C9601	Percutaneous transcatheter placement of drug-eluting intracoronary stent(s), with coronary angioplasty when performed; each additional branch of a major coronary artery (list separately in addition to code for primary procedure)
QHP	FL	C9602	Percutaneous transluminal coronary atherectomy, with drug eluting intracoronary stent, with coronary angioplasty when performed; single major coronary artery or branch
QHP	FL	C9603	Percutaneous transluminal coronary atherectomy, with drug-eluting intracoronary stent, with coronary angioplasty when performed; each additional branch of a major coronary artery (list separately in addition to code for primary procedure)
QHP	FL	C9604	Percutaneous transluminal revascularization of or through coronary artery bypass graft (internal mammary, free arterial, venous), any combination of drug-eluting intracoronary stent, atherectomy and angioplasty, including distal protection when performed; single vessel
QHP	FL	C9605	Percutaneous transluminal revascularization of or through coronary artery bypass graft (internal mammary, free arterial, venous), any combination of drug-eluting intracoronary stent, atherectomy and angioplasty, including distal protection when performed; each additional branch subtended by the bypass graft (list separately in addition to code for primary procedure)
QHP	FL	C9607	Percutaneous transluminal revascularization of chronic total occlusion, coronary artery, coronary artery branch, or coronary artery bypass graft, any combination of drug-eluting intracoronary stent, atherectomy and angioplasty; single vessel
QHP	FL	C9608	Percutaneous transluminal revascularization of chronic total occlusion, coronary artery, coronary artery branch, or coronary artery bypass graft, any combination of drug-eluting intracoronary stent, atherectomy and angioplasty; each additional coronary artery, coronary artery branch, or bypass graft (list separately in addition to code for primary procedure)
QHP	FL	C9727	Insertion of implants into the soft palate; minimum of three implants
QHP	FL	C9734	Focused ultrasound ablation/therapeutic intervention, other than uterine leiomyomata, with magnetic resonance (MR) guidance
QHP	FL	C9762	Cardiac magnetic resonance imaging for morphology and function, quantification of segmental dysfunction; with strain imaging
QHP	FL	C9763	Cardiac magnetic resonance imaging for morphology and function, quantification of segmental dysfunction; with stress imaging
QHP	FL	C9781	Arthroscopy, shoulder, surgical; with implantation of subacromial spacer (e.g., balloon), includes debridement (e.g., limited or extensive), subacromial decompression, acromioplasty, and biceps tenodesis when performed
QHP	FL	C9796	Repair of enterocutaneous fistula small intestine or colon (excluding anorectal fistula) with plug (e.g., porcine small intestine submucosa [SIS])

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	C9807	Nerve stimulator, percutaneous, peripheral (e.g., sprint peripheral nerve stimulation system), including electrode and all disposable system components, nonopioid medical device (must be a qualifying Medicare nonopioid medical device for postsurgical pain relief in accordance with Section 4135 of the CAA, 2023)
QHP	FL	C9808	Nerve cryoablation probe (e.g., cryoICE, cryoSPHERE, cryoSPHERE MAX, cryo2), including probe and all disposable system components, nonopioid medical device (must be a qualifying Medicare nonopioid medical device for postsurgical pain relief in accordance with Section 4135 of the CAA, 2023)
QHP	FL	C9809	Cryoablation needle (e.g., iovera system), including needle/tip and all disposable system components, nonopioid medical device (must be a qualifying Medicare nonopioid medical device for postsurgical pain relief in accordance with Section 4135 of the CAA, 2023)
QHP	FL	D7810	open reduction of dislocation
QHP	FL	D7820	closed reduction of dislocation
QHP	FL	D7830	manipulation under anesthesia
QHP	FL	D7840	condylectomy
QHP	FL	D7850	surgical discectomy, with/without implant
QHP	FL	D7852	disc repair
QHP	FL	D7854	synovectomy
QHP	FL	D7856	myotomy
QHP	FL	D7858	joint reconstruction
QHP	FL	D7860	arthrotomy
QHP	FL	D7865	arthroplasty
QHP	FL	D7870	arthrocentesis
QHP	FL	D7871	non-arthroscopic lysis and lavage
QHP	FL	D7873	arthroscopy: lavage and lysis of adhesions
QHP	FL	D7874	arthroscopy: disc repositioning and stabilization
QHP	FL	D7875	arthroscopy: synovectomy
QHP	FL	D7876	arthroscopy: discectomy
QHP	FL	D7877	arthroscopy: debridement
QHP	FL	D7880	occlusal orthotic device, by report
QHP	FL	D7940	osteoplasty - for orthognathic deformities
QHP	FL	D7941	osteotomy - mandibular rami
QHP	FL	D7943	osteotomy - mandibular rami with bone graft; includes obtaining the graft
QHP	FL	D7944	osteotomy - segmented or subapical
QHP	FL	D7945	osteotomy - body of mandible
QHP	FL	D7946	LeFort I (maxilla - total)
QHP	FL	D7947	LeFort I (maxilla - segmented)
QHP	FL	D7948	LeFort II or LeFort III (osteoplasty of facial bones for midface hypoplasia or retrusion) - without bone graft
QHP	FL	D7949	LeFort II or LeFort III - with bone graft
QHP	FL	D7950	osseous, osteoperiosteal, or cartilage graft of the mandible or maxilla - autogenous or nonautogenous, by report
QHP	FL	D7995	synthetic graft - mandible or facial bones, by report
QHP	FL	D7996	implant-mandible for augmentation purposes (excluding alveolar ridge), by report
QHP	FL	D9222	deep sedation/general anesthesia - first 15 minutes
QHP	FL	D9223	deep sedation/general anesthesia - each subsequent 15 minute increment

List of items and service that require Prior Authorization

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	D9950	occlusion analysis - mounted case
QHP	FL	D9951	occlusal adjustment - limited
QHP	FL	D9952	occlusal adjustment - complete
QHP	FL	E0217	Water circulating heat pad with pump
QHP	FL	E0465	Home ventilator, any type, used with invasive interface, (e.g., tracheostomy tube)
QHP	FL	E0466	Home ventilator, any type, used with noninvasive interface, (e.g., mask, chest shell)
QHP	FL	E0467	Home ventilator, multi-function respiratory device, also performs any or all of the additional functions of oxygen concentration, drug nebulization, aspiration, and cough stimulation, includes all accessories, components and supplies for all functions
QHP	FL	E0470	Respiratory assist device, bi-level pressure capability, without backup rate feature, used with noninvasive interface, e.g., nasal or facial mask (intermittent assist device with continuous positive airway pressure device)
QHP	FL	E0471	Respiratory assist device, bi-level pressure capability, with back-up rate feature, used with noninvasive interface, e.g., nasal or facial mask (intermittent assist device with continuous positive airway pressure device)
QHP	FL	E0481	Intrapulmonary percussive ventilation system and related accessories
QHP	FL	E0483	High frequency chest wall oscillation system, with full anterior and/or posterior thoracic region receiving simultaneous external oscillation, includes all accessories and supplies, each
QHP	FL	E0485	Oral device/appliance used to reduce upper airway collapsibility, adjustable or nonadjustable, prefabricated, includes fitting and adjustment
QHP	FL	E0486	Oral device/appliance used to reduce upper airway collapsibility, adjustable or nonadjustable, custom fabricated, includes fitting and adjustment
QHP	FL	E0490	Power source and control electronics unit for oral device/appliance for neuromuscular electrical stimulation of the tongue muscle, controlled by hardware remote
QHP	FL	E0491	Oral device/appliance for neuromuscular electrical stimulation of the tongue muscle, used in conjunction with the power source and control electronics unit, controlled by hardware remote, 90-day supply
QHP	FL	E0492	Power source and control electronics unit for oral device/appliance for neuromuscular electrical stimulation of the tongue muscle, controlled by phone application
QHP	FL	E0493	Oral device/appliance for neuromuscular electrical stimulation of the tongue muscle, used in conjunction with the power source and control electronics unit, controlled by phone application, 90-day supply
QHP	FL	E0530	Electronic positional obstructive sleep apnea treatment, with sensor, includes all components and accessories, any type
QHP	FL	E0561	Humidifier, nonheated, used with positive airway pressure device
QHP	FL	E0562	Humidifier, heated, used with positive airway pressure device
QHP	FL	E0601	Continuous positive airway pressure (CPAP) device
QHP	FL	E0616	Implantable cardiac event recorder with memory, activator, and programmer
QHP	FL	E0617	External defibrillator with integrated electrocardiogram analysis
QHP	FL	E0637	Combination sit-to-stand frame/table system, any size including pediatric, with seat lift feature, with or without wheels

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	E0638	Standing frame/table system, one position (e.g., upright, supine or prone stander), any size including pediatric, with or without wheels
QHP	FL	E0641	Standing frame/table system, multi-position (e.g., 3-way stander), any size including pediatric, with or without wheels
QHP	FL	E0642	Standing frame/table system, mobile (dynamic stander), any size including pediatric
QHP	FL	E0650	Pneumatic compressor, nonsegmental home model
QHP	FL	E0651	Pneumatic compressor, segmental home model without calibrated gradient pressure
QHP	FL	E0652	Pneumatic compressor, segmental home model with calibrated gradient pressure
QHP	FL	E0655	Nonsegmental pneumatic appliance for use with pneumatic compressor, half arm
QHP	FL	E0656	Segmental pneumatic appliance for use with pneumatic compressor, trunk
QHP	FL	E0657	Segmental pneumatic appliance for use with pneumatic compressor, chest
QHP	FL	E0658	Segmental pneumatic appliance for use with pneumatic compressor, integrated, 2 full arms and chest
QHP	FL	E0660	Nonsegmental pneumatic appliance for use with pneumatic compressor, full leg
QHP	FL	E0665	Nonsegmental pneumatic appliance for use with pneumatic compressor, full arm
QHP	FL	E0666	Nonsegmental pneumatic appliance for use with pneumatic compressor, half leg
QHP	FL	E0667	Segmental pneumatic appliance for use with pneumatic compressor, full leg
QHP	FL	E0668	Segmental pneumatic appliance for use with pneumatic compressor, full arm
QHP	FL	E0669	Segmental pneumatic appliance for use with pneumatic compressor, half leg
QHP	FL	E0670	Segmental pneumatic appliance for use with pneumatic compressor, integrated, two full legs and trunk
QHP	FL	E0671	Segmental gradient pressure pneumatic appliance, full leg
QHP	FL	E0672	Segmental gradient pressure pneumatic appliance, full arm
QHP	FL	E0673	Segmental gradient pressure pneumatic appliance, half leg
QHP	FL	E0676	Intermittent limb compression device (includes all accessories), not otherwise specified
QHP	FL	E0677	Nonpneumatic sequential compression garment, trunk
QHP	FL	E0678	Nonpneumatic sequential compression garment, full leg
QHP	FL	E0679	Nonpneumatic sequential compression garment, half leg
QHP	FL	E0680	Nonpneumatic compression controller with sequential calibrated gradient pressure
QHP	FL	E0681	Nonpneumatic compression controller without calibrated gradient pressure
QHP	FL	E0682	Nonpneumatic sequential compression garment, full arm
QHP	FL	E0683	Nonpneumatic, nonsequential, peristaltic wave compression pump
QHP	FL	E0721	Transcutaneous electrical nerve stimulator for nerves in the auricular region
QHP	FL	E0732	Cranial electrotherapy stimulation (CES) system, any type
QHP	FL	E0734	External upper limb tremor stimulator of the peripheral nerves of the wrist

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	E0735	Noninvasive vagus nerve stimulator
QHP	FL	E0738	Upper extremity rehabilitation system providing active assistance to facilitate muscle re-education, includes microprocessor, all components and accessories
QHP	FL	E0739	Rehabilitation system with interactive interface providing active assistance in rehabilitation therapy, includes all components and accessories, motors, microprocessors, sensors
QHP	FL	E0743	External lower extremity nerve stimulator for restless legs syndrome, each
QHP	FL	E0745	Neuromuscular stimulator, electronic shock unit
QHP	FL	E0746	Electromyography (EMG), biofeedback device
QHP	FL	E0748	Osteogenesis stimulator, electrical, noninvasive, spinal applications
QHP	FL	E0760	Osteogenesis stimulator, low intensity ultrasound, noninvasive
QHP	FL	E0761	Nonthermal pulsed high frequency radiowaves, high peak power electromagnetic energy treatment device
QHP	FL	E0762	Transcutaneous electrical joint stimulation device system, includes all accessories
QHP	FL	E0764	Functional neuromuscular stimulation, transcutaneous stimulation of sequential muscle groups of ambulation with computer control, used for walking by spinal cord injured, entire system, after completion of training program
QHP	FL	E0766	Electrical stimulation device used for cancer treatment, includes all accessories, any type
QHP	FL	E0769	Electrical stimulation or electromagnetic wound treatment device, not otherwise classified
QHP	FL	E0770	Functional electrical stimulator, transcutaneous stimulation of nerve and/or muscle groups, any type, complete system, not otherwise specified
QHP	FL	E0782	Infusion pump, implantable, nonprogrammable (includes all components, e.g., pump, catheter, connectors, etc.)
QHP	FL	E0783	Infusion pump system, implantable, programmable (includes all components, e.g., pump, catheter, connectors, etc.)
QHP	FL	E0786	Implantable programmable infusion pump, replacement (excludes implantable intraspinal catheter)
QHP	FL	E1002	Wheelchair accessory, power seating system, tilt only
QHP	FL	E1003	Wheelchair accessory, power seating system, recline only, without shear reduction
QHP	FL	E1004	Wheelchair accessory, power seating system, recline only, with mechanical shear reduction
QHP	FL	E1005	Wheelchair accessory, power seating system, recline only, with power shear reduction
QHP	FL	E1006	Wheelchair accessory, power seating system, combination tilt and recline, without shear reduction
QHP	FL	E1007	Wheelchair accessory, power seating system, combination tilt and recline, with mechanical shear reduction
QHP	FL	E1008	Wheelchair accessory, power seating system, combination tilt and recline, with power shear reduction
QHP	FL	E1009	Wheelchair accessory, addition to power seating system, mechanically linked leg elevation system, including pushrod and legrest, each
QHP	FL	E1010	Wheelchair accessory, addition to power seating system, power leg elevation system, including legrest, pair

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	E1012	Wheelchair accessory, addition to power seating system, center mount power elevating leg rest/platform, complete system, any type, each
QHP	FL	E1230	Power operated vehicle (three- or four-wheel nonhighway), specify brand name and model number
QHP	FL	E1239	Power wheelchair, pediatric size, not otherwise specified
QHP	FL	E1801	Static progressive stretch/patient actualized serial stretch elbow device, extension and/or flexion, with or without range of motion adjustment, includes all components and accessories
QHP	FL	E1806	Static progressive stretch wrist device, flexion and/or extension, with or without range of motion adjustment, includes all components and accessories
QHP	FL	E1811	Static progressive stretch/patient actualized serial stretch knee device, extension and/or flexion, with or without range of motion adjustment, includes all components and accessories
QHP	FL	E1816	Static progressive stretch/patient actualized serial stretch ankle device, flexion and/or extension, with or without range of motion adjustment, includes all components and accessories
QHP	FL	E1818	Static progressive stretch/patient actualized serial stretch forearm pronation/supination device, with or without range of motion adjustment, includes all components and accessories
QHP	FL	E1821	Replacement soft interface material/cuffs for bi-directional static progressive stretch device
QHP	FL	E1831	Static progressive stretch toe device, extension and/or flexion, with or without range of motion adjustment, includes all components and accessories
QHP	FL	E1832	Static progressive stretch finger device, extension and/or flexion, with or without range of motion adjustment, includes all components and accessories
QHP	FL	E1841	Static progressive stretch/patient actualized serial stretch shoulder device, with or without range of motion adjustment, includes all components and accessories
QHP	FL	E1905	Virtual reality cognitive behavioral therapy device (CBT), including preprogrammed therapy software
QHP	FL	E2230	Manual wheelchair accessory, manual standing system
QHP	FL	E2298	Complex rehabilitative power wheelchair accessory, power seat elevation system, any type
QHP	FL	E2301	Wheelchair accessory, power standing system, any type
QHP	FL	E2351	Power wheelchair accessory, electronic interface to operate speech generating device using power wheelchair control interface
QHP	FL	E2500	Speech generating device, digitized speech, using prerecorded messages, less than or equal to eight minutes recording time
QHP	FL	E2502	Speech generating device, digitized speech, using prerecorded messages, greater than eight minutes but less than or equal to 20 minutes recording time
QHP	FL	E2504	Speech generating device, digitized speech, using prerecorded messages, greater than 20 minutes but less than or equal to 40 minutes recording time
QHP	FL	E2506	Speech generating device, digitized speech, using prerecorded messages, greater than 40 minutes recording time

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	E2508	Speech generating device, synthesized speech, requiring message formulation by spelling and access by physical contact with the device
QHP	FL	E2510	Speech generating device, synthesized speech, permitting multiple methods of message formulation and multiple methods of device access
QHP	FL	E2511	Speech generating software program, for personal computer or personal digital assistant
QHP	FL	E2512	Accessory for speech generating device, mounting system
QHP	FL	E2599	Accessory for speech generating device, not otherwise classified
QHP	FL	E3200	Gait modulation system, rhythmic auditory stimulation, including restricted therapy software, all components and accessories, prescription only
QHP	FL	G0176	Activity therapy, such as music, dance, art or play therapies not for recreation, related to the care and treatment of patient's disabling mental health problems, per session (45 minutes or more)
QHP	FL	G0255	Current perception threshold/sensory nerve conduction test, (SNCT) per limb, any nerve
QHP	FL	G0260	Injection procedure for sacroiliac joint; provision of anesthetic, steroid and/or other therapeutic agent, with or without arthrography
QHP	FL	G0277	Hyperbaric oxygen under pressure, full body chamber, per 30 minute interval
QHP	FL	G0281	Electrical stimulation, (unattended), to one or more areas, for chronic Stage III and Stage IV pressure ulcers, arterial ulcers, diabetic ulcers, and venous stasis ulcers not demonstrating measurable signs of healing after 30 days of conventional care, as part of a therapy plan of care
QHP	FL	G0282	Electrical stimulation, (unattended), to one or more areas, for wound care other than described in G0281
QHP	FL	G0283	Electrical stimulation (unattended), to one or more areas for indication(s) other than wound care, as part of a therapy plan of care
QHP	FL	G0289	Arthroscopy, knee, surgical, for removal of loose body, foreign body, debridement/shaving of articular cartilage (chondroplasty) at the time of other surgical knee arthroscopy in a different compartment of the same knee
QHP	FL	G0295	Electromagnetic therapy, to one or more areas, for wound care other than described in G0329 or for other uses
QHP	FL	G0329	Electromagnetic therapy, to one or more areas for chronic Stage III and Stage IV pressure ulcers, arterial ulcers, diabetic ulcers and venous stasis ulcers not demonstrating measurable signs of healing after 30 days of conventional care as part of a therapy plan of care
QHP	FL	G0330	Facility services for dental rehabilitation procedure(s) performed on a patient who requires monitored anesthesia (e.g., general, intravenous sedation (monitored anesthesia care) and use of an operating room
QHP	FL	G0339	Image guided robotic linear accelerator-based stereotactic radiosurgery, complete course of therapy in one session or first session of fractionated treatment
QHP	FL	G0340	Image guided robotic linear accelerator-based stereotactic radiosurgery, delivery including collimator changes and custom plugging, fractionated treatment, all lesions, per session, second through fifth sessions, maximum five sessions per course of treatment
QHP	FL	G0341	Percutaneous islet cell transplant, includes portal vein catheterization and infusion

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	G0342	Laparoscopy for islet cell transplant, includes portal vein catheterization and infusion
QHP	FL	G0343	Laparotomy for islet cell transplant, includes portal vein catheterization and infusion
QHP	FL	G0398	Home sleep study test (HST) with type II portable monitor, unattended; minimum of 7 channels: EEG, EOG, EMG, ECG/heart rate, airflow, respiratory effort and oxygen saturation
QHP	FL	G0399	Home sleep test (HST) with type III portable monitor, unattended; minimum of 4 channels: 2 respiratory movement/airflow, 1 ECG/heart rate and 1 oxygen saturation
QHP	FL	G0400	Home sleep test (HST) with type IV portable monitor, unattended; minimum of 3 channels
QHP	FL	G0428	Collagen meniscus implant procedure for filling meniscal defects (e.g., CMI, collagen scaffold, Menaflex)
QHP	FL	G0429	Dermal filler injection(s) for the treatment of facial lipodystrophy syndrome (LDS) (e.g., as a result of highly active antiretroviral therapy)
QHP	FL	G0448	Insertion or replacement of a permanent pacing cardioverter-defibrillator system with transvenous lead(s), single or dual chamber with insertion of pacing electrode, cardiac venous system, for left ventricular pacing
QHP	FL	G0458	Low dose rate (LDR) prostate brachytherapy services, composite rate
QHP	FL	G0460	Autologous platelet rich plasma (PRP) or other blood-derived product for nondiabetic chronic wounds/ulcers (includes, as applicable: administration, dressings, phlebotomy, centrifugation or mixing, and all other preparatory procedures, per treatment)
QHP	FL	G0465	Autologous platelet rich plasma (PRP) or other blood-derived product for diabetic chronic wounds/ulcers, using an FDA-cleared device for this indication, (includes, as applicable: administration, dressings, phlebotomy, centrifugation or mixing, and all other preparatory procedures, per treatment)
QHP	FL	G2082	Office or other outpatient visit for the evaluation and management of an established patient that requires the supervision of a physician or other qualified health care professional and provision of up to 56 mg of esketamine nasal self administration, includes 2 hours post administration observation
QHP	FL	G2083	Office or other outpatient visit for the evaluation and management of an established patient that requires the supervision of a physician or other qualified health care professional and provision of greater than 56 mg esketamine nasal self administration, includes 2 hours post administration observation
QHP	FL	G9143	Warfarin responsiveness testing by genetic technique using any method, any number of specimen(s)
QHP	FL	G9147	Outpatient Intravenous Insulin Treatment (OIVIT) either pulsatile or continuous, by any means, guided by the results of measurements for: respiratory quotient; and/or, urine urea nitrogen (UUN); and/or, arterial, venous or capillary glucose; and/or potassium concentration
QHP	FL	G9840	RAS (KRAS and NRAS) gene mutation testing performed before initiation of anti-EGFR MoAb
QHP	FL	G9841	RAS (KRAS and NRAS) gene mutation testing not performed before initiation of anti-EGFR MoAb

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	H0004	Behavioral health counseling and therapy, per 15 minutes
QHP	FL	H0006	Alcohol and/or drug services; case management
QHP	FL	H0015	Alcohol and/or drug services; intensive outpatient (treatment program that operates at least 3 hours/day and at least 3 days/week and is based on an individualized treatment plan), including assessment, counseling; crisis intervention, and activity therapies or education
QHP	FL	H0017	Behavioral health; residential (hospital residential treatment program), without room and board, per diem
QHP	FL	H0019	Behavioral health; long-term residential (nonmedical, nonacute care in a residential treatment program where stay is typically longer than 30 days), without room and board, per diem
QHP	FL	H0023	Behavioral health outreach service (planned approach to reach a targeted population)
QHP	FL	H0035	Mental health partial hospitalization, treatment, less than 24 hours
QHP	FL	H0036	Community psychiatric supportive treatment, face-to-face, per 15 minutes
QHP	FL	H0038	Self-help/peer services, per 15 minutes
QHP	FL	H0039	Assertive community treatment, face-to-face, per 15 minutes
QHP	FL	H0040	Assertive community treatment program, per diem
QHP	FL	H2015	Comprehensive community support services, per 15 minutes
QHP	FL	H2019	Therapeutic behavioral services, per 15 minutes
QHP	FL	H2020	Therapeutic behavioral services, per diem
QHP	FL	H2021	Community-based wrap-around services, per 15 minutes
QHP	FL	J0013	Esketamine, nasal spray, 1 mg
QHP	FL	J0129	Injection, abatacept, 10 mg (code may be used for Medicare when drug administered under the direct supervision of a physician, not for use when drug is self-administered)
QHP	FL	J0139	Injection, adalimumab, 1 mg
QHP	FL	J0174	Injection, lecanemab-irmb, 1 mg
QHP	FL	J0175	Injection, donanemab-azbt, 2 mg
QHP	FL	J0177	Injection, aflibercept HD, 1 mg
QHP	FL	J0178	Injection, aflibercept, 1 mg
QHP	FL	J0179	Injection, brolocuzumab-dbll, 1 mg
QHP	FL	J0180	Injection, agalsidase beta, 1 mg
QHP	FL	J0202	Injection, alemtuzumab, 1 mg
QHP	FL	J0207	Injection, amifostine, 500 mg
QHP	FL	J0208	Injection, sodium thiosulfate (Pedmark), 100 mg
QHP	FL	J0217	Injection, velmanase alfa-tycv, 1 mg
QHP	FL	J0218	Injection, olipudase alfa-rpcp, 1 mg
QHP	FL	J0219	Injection, avalglucosidase alfa-ngpt, 4 mg
QHP	FL	J0221	Injection, alglucosidase alfa, (Lumizyme), 10 mg
QHP	FL	J0222	Injection, patisiran, 0.1 mg
QHP	FL	J0223	Injection, givosiran, 0.5 mg
QHP	FL	J0224	Injection, lumasiran, 0.5 mg
QHP	FL	J0225	Injection, vutrisiran, 1 mg
QHP	FL	J0256	Injection, alpha 1-proteinase inhibitor (human), not otherwise specified, 10 mg
QHP	FL	J0257	Injection, alpha 1 proteinase inhibitor (human), (GLASSIA), 10 mg
QHP	FL	J0456	Injection, azithromycin, 500 mg
QHP	FL	J0485	Injection, belatacept, 1 mg

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	J0490	Injection, belimumab, 10 mg
QHP	FL	J0491	Injection, anifrolumab-fnia, 1 mg
QHP	FL	J0517	Injection, benralizumab, 1 mg
QHP	FL	J0558	Injection, penicillin G benzathine and penicillin G procaine, 100,000 units
QHP	FL	J0561	Injection, penicillin G benzathine, 100,000 units
QHP	FL	J0565	Injection, bezlotoxumab, 10 mg
QHP	FL	J0567	Injection, cerliponase alfa, 1 mg
QHP	FL	J0584	Injection, burosumab-twza, 1 mg
QHP	FL	J0585	Injection, onabotulinumtoxinA, 1 unit
QHP	FL	J0586	Injection, abobotulinumtoxinA, 5 units
QHP	FL	J0587	Injection, rimabotulinumtoxinB, 100 units
QHP	FL	J0588	Injection, incobotulinumtoxinA, 1 unit
QHP	FL	J0589	Injection, daxibotulinumtoxina-lanm, 1 unit
QHP	FL	J0593	Injection, lanadelumab-flyo, 1 mg (code may be used for Medicare when drug administered under direct supervision of a physician, not for use when drug is self-administered)
QHP	FL	J0596	Injection, C1 esterase inhibitor (recombinant), Ruconest, 10 units
QHP	FL	J0597	Injection, C1 esterase inhibitor (human), Berinert, 10 units
QHP	FL	J0598	Injection, C1 esterase inhibitor (human), Cinryze, 10 units
QHP	FL	J0599	Injection, C1 esterase inhibitor (human), (Haegarda), 10 units
QHP	FL	J0614	Injection, treosulfan, 50 mg
QHP	FL	J0638	Injection, canakinumab, 1 mg
QHP	FL	J0641	Injection, levoleucovorin, not otherwise specified, 0.5 mg
QHP	FL	J0642	Injection, levoleucovorin (Khapzory), 0.5 mg
QHP	FL	J0687	Injection, cefazolin sodium (WG Critical Care), not therapeutically equivalent to J0690, 500 mg
QHP	FL	J0688	Injection, cefazolin sodium (Hikma), not therapeutically equivalent to J0690, 500 mg
QHP	FL	J0689	Injection, cefazolin sodium (Baxter), not therapeutically equivalent to J0690, 500 mg
QHP	FL	J0690	Injection, cefazolin sodium, 500 mg
QHP	FL	J0696	Injection, ceftriaxone sodium, per 250 mg
QHP	FL	J0698	Injection, cefotaxime sodium, per g
QHP	FL	J0717	Injection, certolizumab pegol, 1 mg (code may be used for Medicare when drug administered under the direct supervision of a physician, not for use when drug is self-administered)
QHP	FL	J0738	Injection, lenacapavir, 1 mg, FDA-approved prescription, only for use as HIV pre-exposure prophylaxis (PrEP) (not for use as treatment for HIV)
QHP	FL	J0741	Injection, cabotegravir and rilpivirine, 2 mg/3 mg
QHP	FL	J0743	Injection, cilastatin sodium; imipenem, per 250 mg
QHP	FL	J0744	Injection, ciprofloxacin for intravenous infusion, 200 mg
QHP	FL	J0752	Oral, lenacapavir, 300 mg, FDA-approved prescription, only for use as HIV pre-exposure prophylaxis (PrEP) (not for use as treatment for HIV)
QHP	FL	J0775	Injection, collagenase, clostridium histolyticum, 0.01 mg
QHP	FL	J0791	Injection, crizanlizumab-tmca, 5 mg
QHP	FL	J0801	Injection, corticotropin (Acthar Gel), up to 40 units
QHP	FL	J0802	Injection, corticotropin (ANI), up to 40 units
QHP	FL	J0870	Injection, imetelstat, 1 mg
QHP	FL	J0881	Injection, darbepoetin alfa, 1 mcg (non-ESRD use)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	J0882	Injection, darbepoetin alfa, 1 mcg (for ESRD on dialysis)
QHP	FL	J0885	Injection, epoetin alfa, (for non-ESRD use), 1000 units
QHP	FL	J0887	Injection, epoetin beta, 1 mcg, (for ESRD on dialysis)
QHP	FL	J0888	Injection, epoetin beta, 1 mcg, (for non-ESRD use)
QHP	FL	J0896	Injection, luspatercept-aamt, 0.25 mg
QHP	FL	J0897	Injection, denosumab, 1 mg
QHP	FL	J1072	Injection, testosterone cypionate (Azmiro), 1 mg
QHP	FL	J1073	Testosterone pellet, implant, 75 mg
QHP	FL	J1203	Injection, ciplaglusidase alfa-atga, 5 mg
QHP	FL	J1290	Injection, ecallantide, 1 mg
QHP	FL	J1299	Injection, eculizumab, 2 mg
QHP	FL	J1301	Injection, edaravone, 1 mg
QHP	FL	J1302	Injection, sutimlimab-jome, 10 mg
QHP	FL	J1303	Injection, ravulizumab-cwvz, 10 mg
QHP	FL	J1304	Injection, tofersen, 1 mg
QHP	FL	J1305	Injection, evinacumab-dgnb, 5 mg
QHP	FL	J1306	Injection, inclisiran, 1 mg
QHP	FL	J1307	Injection, crovalimab-akkz, 10 mg
QHP	FL	J1322	Injection, elosulfase alfa, 1 mg
QHP	FL	J1323	Injection, elranatamab-bcmm, 1 mg
QHP	FL	J1325	Injection, epoprostenol, 0.5 mg
QHP	FL	J1326	Injection, zolbetuximab-clzb, 2 mg
QHP	FL	J1335	Injection, ertapenem sodium, 500 mg
QHP	FL	J1411	Injection, etranacogene dezaparvovec-drlb, per therapeutic dose
QHP	FL	J1412	Injection, valoctocogene roxaparvovec-rvox, per ml, containing nominal 2 x 10 ¹³ vector genomes
QHP	FL	J1413	Injection, delandistrogene moxeparvovec-rokl, per therapeutic dose
QHP	FL	J1414	Injection, fidanacogene elaparvovec-dzkt, per therapeutic dose
QHP	FL	J1426	Injection, casimersen, 10 mg
QHP	FL	J1427	Injection, viltolarsen, 10 mg
QHP	FL	J1428	Injection, eteplirsen, 10 mg
QHP	FL	J1429	Injection, golodirsen, 10 mg
QHP	FL	J1437	Injection, ferric derisomaltose, 10 mg
QHP	FL	J1438	Injection, etanercept, 25 mg (code may be used for Medicare when drug administered under the direct supervision of a physician, not for use when drug is self-administered)
QHP	FL	J1439	Injection, ferric carboxymaltose, 1 mg
QHP	FL	J1440	Fecal microbiota, live - jslm, 1 ml
QHP	FL	J1442	Injection, filgrastim (G-CSF), excludes biosimilars, 1 mcg
QHP	FL	J1447	Injection, tbo-filgrastim, 1 mcg
QHP	FL	J1448	Injection, trilaciclib, 1 mg
QHP	FL	J1449	Injection, eflapegrastim-xnst, 0.1 mg
QHP	FL	J1450	Injection, fluconazole, 200 mg
QHP	FL	J1454	Injection, fosnetupitant 235 mg and palonosetron 0.25 mg
QHP	FL	J1458	Injection, galsulfase, 1 mg
QHP	FL	J1459	Injection, immune globulin (Privigen), intravenous, nonlyophilized (e.g., liquid), 500 mg
QHP	FL	J1460	Injection, gamma globulin, intramuscular, 1 cc
QHP	FL	J1551	Injection, immune globulin (Cutaquig), 100 mg

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QHP	FL	J1552	Injection, immune globulin (Alyglo), 500 mg
QHP	FL	J1554	Injection, immune globulin (Asceniv), 500 mg
QHP	FL	J1555	Injection, immune globulin (Cuvitru), 100 mg
QHP	FL	J1556	Injection, immune globulin (Bivigam), 500 mg
QHP	FL	J1557	Injection, immune globulin, (Gammaplex), intravenous, nonlyophilized (e.g., liquid), 500 mg
QHP	FL	J1558	Injection, immune globulin (xembify), 100 mg
QHP	FL	J1559	Injection, immune globulin (Hizentra), 100 mg
QHP	FL	J1560	Injection, gamma globulin, intramuscular, over 10 cc
QHP	FL	J1561	Injection, immune globulin, (Gamunex/Gamunex-C/Gammaked), nonlyophilized (e.g., liquid), 500 mg
QHP	FL	J1566	Injection, immune globulin, intravenous, lyophilized (e.g., powder), not otherwise specified, 500 mg
QHP	FL	J1568	Injection, immune globulin, (Octagam), intravenous, nonlyophilized (e.g., liquid), 500 mg
QHP	FL	J1569	Injection, immune globulin, (Gammagard liquid), nonlyophilized, (e.g., liquid), 500 mg
QHP	FL	J1575	Injection, immune globulin/hyaluronidase, 100 mg immunoglobulin
QHP	FL	J1576	Injection, immune globulin (Panzyga), intravenous, non-lyophilized (e.g., liquid), 500 mg
QHP	FL	J1595	Injection, glatiramer acetate, 20 mg
QHP	FL	J1599	Injection, immune globulin, intravenous, nonlyophilized (e.g., liquid), not otherwise specified, 500 mg
QHP	FL	J1602	Injection, golimumab, 1 mg, for intravenous use
QHP	FL	J1628	Injection, guselkumab, 1 mg
QHP	FL	J1632	Injection, brexanolone, 1 mg
QHP	FL	J1675	Injection, histrelin acetate, 10 mcg
QHP	FL	J1729	Injection, hydroxyprogesterone caproate, not otherwise specified, 10 mg
QHP	FL	J1743	Injection, idursulfase, 1 mg
QHP	FL	J1744	Injection, icatibant, 1 mg
QHP	FL	J1745	Injection, infliximab, excludes biosimilar, 10 mg
QHP	FL	J1746	Injection, ibalizumab-uiyk, 10 mg
QHP	FL	J1747	Injection, spesolimab-sbzo, 1 mg
QHP	FL	J1748	Injection, infliximab-dyyb (Zymfentra), 10 mg
QHP	FL	J1750	Injection, iron dextran, 50 mg
QHP	FL	J1756	Injection, iron sucrose, 1 mg
QHP	FL	J1786	Injection, imiglucerase, 10 units
QHP	FL	J1809	Injection, fosdenopterin, 0.1 mg
QHP	FL	J1823	Injection, inebilizumab-cdon, 1 mg
QHP	FL	J1826	Injection, interferon beta-1a, 30 mcg
QHP	FL	J1830	Injection interferon beta-1b, 0.25 mg (code may be used for Medicare when drug administered under the direct supervision of a physician, not for use when drug is self-administered)
QHP	FL	J1930	Injection, lanreotide, 1 mg
QHP	FL	J1931	Injection, laronidase, 0.1 mg
QHP	FL	J1932	Injection, lanreotide, (Cipla), 1 mg
QHP	FL	J1956	Injection, levofloxacin, 250 mg
QHP	FL	J1961	Injection, lenacapavir (only for use as HIV treatment), 1 mg
QHP	FL	J2170	Injection, mecasermin, 1 mg

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	J2182	Injection, mepolizumab, 1 mg
QHP	FL	J2183	Injection, meropenem (WG Critical Care), not therapeutically equivalent to J2185, 100 mg
QHP	FL	J2184	Injection, meropenem (B. Braun), not therapeutically equivalent to J2185, 100 mg
QHP	FL	J2185	Injection, meropenem, 100 mg
QHP	FL	J2267	Injection, mirikizumab-mrkz, 1 mg
QHP	FL	J2277	Injection, motixafortide, 0.25 mg
QHP	FL	J2278	Injection, ziconotide, 1 mcg
QHP	FL	J2280	Injection, moxifloxacin, 100 mg
QHP	FL	J2281	Injection, moxifloxacin (Fresenius Kabi), not therapeutically equivalent to J2280, 100 mg
QHP	FL	J2323	Injection, natalizumab, 1 mg
QHP	FL	J2326	Injection, nusinersen, 0.1 mg
QHP	FL	J2327	Injection, risankizumab-rzaa, intravenous, 1 mg
QHP	FL	J2329	Injection, ublituximab-xiiv, 1mg
QHP	FL	J2350	Injection, ocrelizumab, 1 mg
QHP	FL	J2351	Injection, ocrelizumab, 1 mg and hyaluronidase-ocsq
QHP	FL	J2353	Injection, octreotide, depot form for intramuscular injection, 1 mg
QHP	FL	J2354	Injection, octreotide, nondepot form for subcutaneous or intravenous injection, 25 mcg
QHP	FL	J2356	Injection, tezepelumab-ekko, 1 mg
QHP	FL	J2357	Injection, omalizumab, 5 mg
QHP	FL	J2502	Injection, pasireotide long acting, 1 mg
QHP	FL	J2506	Injection, pegfilgrastim, excludes biosimilar, 0.5 mg
QHP	FL	J2507	Injection, pegloticase, 1 mg
QHP	FL	J2508	Injection, pegunigalsidase alfa-iwxj, 1 mg
QHP	FL	J2510	Injection, penicillin G procaine, aqueous, up to 600,000 units
QHP	FL	J2540	Injection, penicillin G potassium, up to 600,000 units
QHP	FL	J2562	Injection, plerixafor, 1 mg
QHP	FL	J2777	Injection, faricimab-svoa, 0.1 mg
QHP	FL	J2778	Injection, ranibizumab, 0.1 mg
QHP	FL	J2779	Injection, ranibizumab, via intravitreal implant (Susvimo), 0.1 mg
QHP	FL	J2781	Injection, pegcetacoplan, intravitreal, 1 mg
QHP	FL	J2782	Injection, avacincaptad pegol, 0.1 mg
QHP	FL	J2786	Injection, reslizumab, 1 mg
QHP	FL	J2787	Riboflavin 5'-phosphate, ophthalmic solution, up to 3 ml
QHP	FL	J2793	Injection, rilonacept, 1 mg
QHP	FL	J2802	Injection, romiplostim, 1 mcg
QHP	FL	J2820	Injection, sargramostim (GM-CSF), 50 mcg
QHP	FL	J2840	Injection, sebelipase alfa, 1 mg
QHP	FL	J2860	Injection, siltuximab, 10 mg
QHP	FL	J2916	Injection, sodium ferric gluconate complex in sucrose injection, 12.5 mg
QHP	FL	J2941	Injection, somatropin, 1 mg
QHP	FL	J2998	Injection, plasminogen, human-tvmh, 1 mg
QHP	FL	J3032	Injection, eptinezumab-jjmr, 1 mg
QHP	FL	J3055	Injection, talquetamab-tgvs, 0.25 mg
QHP	FL	J3060	Injection, taliglucerase alfa, 10 units
QHP	FL	J3111	Injection, romosozumab-aqqg, 1 mg

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QHP	FL	J3241	Injection, teprotumumab-trbw, 10 mg
QHP	FL	J3245	Injection, tildrakizumab, 1 mg
QHP	FL	J3247	Injection, secukinumab, IV, 1 mg
QHP	FL	J3262	Injection, tocilizumab, 1 mg
QHP	FL	J3263	Injection, toripalimab-tpzi, 1 mg
QHP	FL	J3285	Injection, treprostinil, 1 mg
QHP	FL	J3299	Injection, triamcinolone acetonide (Xipere), 1 mg
QHP	FL	J3304	Injection, triamcinolone acetonide, preservative-free, extended-release, microsphere formulation, 1 mg
QHP	FL	J3357	Ustekinumab, for subcutaneous injection, 1 mg
QHP	FL	J3358	Ustekinumab, for intravenous injection, 1 mg
QHP	FL	J3380	Injection, vedolizumab, IV, 1 mg
QHP	FL	J3385	Injection, velaglucerase alfa, 100 units
QHP	FL	J3391	Injection, atidarsagene autotemcel, per treatment
QHP	FL	J3392	Injection, exagamglogene autotemcel, per treatment
QHP	FL	J3393	Injection, betibeglogene autotemcel, per treatment
QHP	FL	J3394	Injection, lovotibeglogene autotemcel, per treatment
QHP	FL	J3397	Injection, vestronidase alfa-vjvk, 1 mg
QHP	FL	J3398	Injection, voretigene neparovvec-rzyl, 1 billion vector genomes
QHP	FL	J3399	Injection, onasemnogene abeparovvec-xioi, per treatment, up to 5x10 ¹⁵ vector genomes
QHP	FL	J3401	Beremagene geperpavec-svdt for topical administration, containing nominal 5 x 10 ⁹ PFU/ml vector genomes, per 0.1 ml
QHP	FL	J3402	Injection, remestemcel-l-rknd, per therapeutic dose
QHP	FL	J3403	Revakinagene taroretcel-lwey, per implant
QHP	FL	J3489	Injection, zoledronic acid, 1 mg
QHP	FL	J7170	Injection, emicizumab-kxwh, 0.5 mg
QHP	FL	J7171	Injection, ADAMTS13, recombinant-krhn, 10 IU
QHP	FL	J7172	Injection, marstacimab-hncq, 0.5 mg
QHP	FL	J7173	Injection, concizumab-mtci, 0.5 mg
QHP	FL	J7174	Injection, fitusiran, 0.04 mg
QHP	FL	J7175	Injection, Factor X, (human), 1 IU
QHP	FL	J7177	Injection, human fibrinogen concentrate (Fibryga), 1 mg
QHP	FL	J7178	Injection, human fibrinogen concentrate, not otherwise specified, 1 mg
QHP	FL	J7179	Injection, von Willebrand factor (recombinant), (Vonvendi), 1 IU VWF:RCO
QHP	FL	J7180	Injection, Factor XIII (antihemophilic factor, human), 1 IU
QHP	FL	J7181	Injection, Factor XIII A-subunit, (recombinant), per IU
QHP	FL	J7182	Injection, Factor VIII, (antihemophilic factor, recombinant), (NovoEight), per IU
QHP	FL	J7183	Injection, von Willebrand factor complex (human), Wilate, 1 IU VWF:RCO
QHP	FL	J7185	Injection, Factor VIII (antihemophilic factor, recombinant) (Xyntha), per IU
QHP	FL	J7186	Injection, antihemophilic Factor VIII/von Willebrand factor complex (human), per Factor VIII IU
QHP	FL	J7187	Injection, von Willebrand factor complex (Humate-P), per IU VWF:RCO
QHP	FL	J7188	Injection, Factor VIII (antihemophilic factor, recombinant) (Obizur), per IU
QHP	FL	J7189	Factor VIIa (antihemophilic factor, recombinant), (NovoSeven RT), 1 mcg
QHP	FL	J7190	Factor VIII (antihemophilic factor, human) per IU
QHP	FL	J7191	Factor VIII (antihemophilic factor (porcine)), per IU

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QHP	FL	J7192	Factor VIII (antihemophilic factor, recombinant) per IU, not otherwise specified
QHP	FL	J7193	Factor IX (antihemophilic factor, purified, nonrecombinant) per IU
QHP	FL	J7194	Factor IX complex, per IU
QHP	FL	J7195	Injection, Factor IX (antihemophilic factor, recombinant) per IU, not otherwise specified
QHP	FL	J7198	Antiinhibitor, per IU
QHP	FL	J7200	Injection, Factor IX, (antihemophilic factor, recombinant), Rixubis, per IU
QHP	FL	J7201	Injection, Factor IX, Fc fusion protein, (recombinant), Alprolix, 1 IU
QHP	FL	J7202	Injection, Factor IX, albumin fusion protein, (recombinant), Idelvion, 1 IU
QHP	FL	J7203	Injection Factor IX, (antihemophilic factor, recombinant), glycoPEGylated, (Rebinyn), 1 IU
QHP	FL	J7204	Injection, Factor VIII, antihemophilic factor (recombinant), (Esperoct), glycopegylated-exei, per IU
QHP	FL	J7205	Injection, Factor VIII Fc fusion protein (recombinant), per IU
QHP	FL	J7207	Injection, Factor VIII, (antihemophilic factor, recombinant), PEGylated, 1 IU
QHP	FL	J7208	Injection, Factor VIII, (antihemophilic factor, recombinant), PEGylated-aucl, (Jivi), 1 IU
QHP	FL	J7209	Injection, Factor VIII, (antihemophilic factor, recombinant), (Nuwiq), 1 IU
QHP	FL	J7210	Injection, Factor VIII, (antihemophilic factor, recombinant), (Afstyla), 1 IU
QHP	FL	J7211	Injection, Factor VIII, (antihemophilic factor, recombinant), (Kovaltry), 1 IU
QHP	FL	J7212	Factor VIIa (antihemophilic factor, recombinant)-jncw (Sevenfact), 1 mcg
QHP	FL	J7213	Injection, coagulation factor IX (recombinant), Ixinity, 1 IU
QHP	FL	J7214	Injection, Factor VIII/von Willebrand factor complex, recombinant (Altuviio), per Factor VIII IU
QHP	FL	J7311	Injection, fluocinolone acetonide, intravitreal implant (Retisert), 0.01 mg
QHP	FL	J7312	Injection, dexamethasone, intravitreal implant, 0.1 mg
QHP	FL	J7313	Injection, fluocinolone acetonide, intravitreal implant (Iluvien), 0.01 mg
QHP	FL	J7314	Injection, fluocinolone acetonide, intravitreal implant (Yutiq), 0.01 mg
QHP	FL	J7330	Autologous cultured chondrocytes, implant
QHP	FL	J7340	Carbidopa 5 mg/levodopa 20 mg enteral suspension, 100 ml
QHP	FL	J7351	Injection, bimatoprost, intracameral implant, 1 mcg
QHP	FL	J7352	Afamelanotide implant, 1 mg
QHP	FL	J7353	Anacaulase-bcdb, 8.8% gel, 1 gm
QHP	FL	J7354	Cantharidin for topical administration, 0.7%, single unit dose applicator (3.2 mg)
QHP	FL	J7355	Injection, travoprost, intracameral implant, 1 mcg
QHP	FL	J7356	Injection, foscarbidopa 0.25 mg/foslevodopa 5 mg
QHP	FL	J7402	Mometasone furoate sinus implant, (Sinuva), 10 mcg
QHP	FL	J7686	Treprostinil, inhalation solution, FDA-approved final product, noncompounded, administered through DME, unit dose form, 1.74 mg
QHP	FL	J9011	Injection, datopotamab deruxtecan-dlnk, 1 mg
QHP	FL	J9015	Injection, aldesleukin, per single use vial
QHP	FL	J9021	Injection, asparaginase, recombinant, (Rylaze), 0.1 mg
QHP	FL	J9022	Injection, atezolizumab, 10 mg
QHP	FL	J9023	Injection, avelumab, 10 mg
QHP	FL	J9024	Injection, atezolizumab, 5 mg and hyaluronidase-tqjs
QHP	FL	J9026	Injection, tarlatamab-dlle, 1 mg
QHP	FL	J9028	Injection, nogapendekin alfa inbakicept-pmln, for intravesical use, 1 mcg

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QHP	FL	J9029	Intravesical instillation, nadofaragene firadenovec-vncg, per therapeutic dose
QHP	FL	J9032	Injection, belinostat, 10 mg
QHP	FL	J9033	Injection, bendamustine HCl, 1 mg
QHP	FL	J9034	Injection, bendamustine HCl (Bendeka), 1 mg
QHP	FL	J9035	Injection, bevacizumab, 10 mg
QHP	FL	J9036	Injection, bendamustine HCl, (Belrapzo/bendamustine), 1 mg
QHP	FL	J9038	Injection, axatilimab-csfr, 0.1 mg
QHP	FL	J9039	Injection, blinatumomab, 1 mcg
QHP	FL	J9042	Injection, brentuximab vedotin, 1 mg
QHP	FL	J9043	Injection, cabazitaxel, 1 mg
QHP	FL	J9047	Injection, carfilzomib, 1 mg
QHP	FL	J9055	Injection, cetuximab, 10 mg
QHP	FL	J9056	Injection, bendamustine HCl (Vivimusta), 1 mg
QHP	FL	J9057	Injection, copanlisib, 1 mg
QHP	FL	J9061	Injection, amivantamab-vmjw, 2 mg
QHP	FL	J9063	Injection, mirvetuximab soravtansine-gynx, 1 mg
QHP	FL	J9064	Injection, cabazitaxel (Sandoz), not therapeutically equivalent to J9043, 1 mg
QHP	FL	J9118	Injection, calaspargase pegol-mknl, 10 units
QHP	FL	J9119	Injection, cemiplimab-rwlc, 1 mg
QHP	FL	J9144	Injection, daratumumab, 10 mg and hyaluronidase-fihj
QHP	FL	J9145	Injection, daratumumab, 10 mg
QHP	FL	J9161	Injection, denileukin diftitox-cxdl, 1 mcg
QHP	FL	J9173	Injection, durvalumab, 10 mg
QHP	FL	J9176	Injection, elotuzumab, 1 mg
QHP	FL	J9177	Injection, enfortumab vedotin-ejfv, 0.25 mg
QHP	FL	J9179	Injection, eribulin mesylate, 0.1 mg
QHP	FL	J9203	Injection, gemtuzumab ozogamicin, 0.1 mg
QHP	FL	J9207	Injection, ixabepilone, 1 mg
QHP	FL	J9210	Injection, emapalumab-lzsg, 1 mg
QHP	FL	J9216	Injection, interferon, gamma 1-b, 3 million units
QHP	FL	J9223	Injection, lurbinectedin, 0.1 mg
QHP	FL	J9225	Histrelin implant (Vantas), 50 mg
QHP	FL	J9227	Injection, isatuximab-irfc, 10 mg
QHP	FL	J9228	Injection, ipilimumab, 1 mg
QHP	FL	J9229	Injection, inotuzumab ozogamicin, 0.1 mg
QHP	FL	J9248	Injection, melphalan (Hepzato), 1 mg
QHP	FL	J9256	Injection, nipocalimab-aahu, 3 mg
QHP	FL	J9262	Injection, omacetaxine mepesuccinate, 0.01 mg
QHP	FL	J9264	Injection, paclitaxel protein-bound particles, 1 mg
QHP	FL	J9266	Injection, pegaspargase, per single dose vial
QHP	FL	J9269	Injection, tagraxofusp-erzs, 10 mcg
QHP	FL	J9271	Injection, pembrolizumab, 1 mg
QHP	FL	J9272	Injection, dostarlimab-gxly, 10 mg
QHP	FL	J9273	Injection, tisotumab vedotin-tftv, 1 mg
QHP	FL	J9274	Injection, tebentafusp-tebn, 1 mcg
QHP	FL	J9275	Injection, cosibelimab-ipdl, 2 mg
QHP	FL	J9276	Injection, zanidatamab-hrii, 2 mg

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QHP	FL	J9281	Mitomycin pyelocalyceal instillation, 1 mg
QHP	FL	J9282	Mitomycin, intravesical instillation, 1 mg
QHP	FL	J9286	Injection, glofitamab-gxbm, 2.5 mg
QHP	FL	J9289	Injection, nivolumab, 2 mg and hyaluronidase-nvhy
QHP	FL	J9292	Injection, pemetrexed dipotassium, 10 mg
QHP	FL	J9294	Injection, pemetrexed (Hospira), not therapeutically equivalent to J9305, 10 mg
QHP	FL	J9296	Injection, pemetrexed (Accord), not therapeutically equivalent to J9305, 10 mg
QHP	FL	J9297	Injection, pemetrexed (Sandoz), not therapeutically equivalent to J9305, 10 mg
QHP	FL	J9298	Injection, nivolumab and relatlimab-rmbw, 3 mg/1 mg
QHP	FL	J9299	Injection, nivolumab, 1 mg
QHP	FL	J9301	Injection, obinutuzumab, 10 mg
QHP	FL	J9302	Injection, ofatumumab, 10 mg
QHP	FL	J9303	Injection, panitumumab, 10 mg
QHP	FL	J9304	Injection, pemetrexed (Pemfexy), 10 mg
QHP	FL	J9305	Injection, pemetrexed, NOS, 10 mg
QHP	FL	J9306	Injection, pertuzumab, 1 mg
QHP	FL	J9308	Injection, ramucirumab, 5 mg
QHP	FL	J9309	Injection, polatuzumab vedotin-piiq, 1 mg
QHP	FL	J9312	Injection, rituximab, 10 mg
QHP	FL	J9313	Injection, moxetumomab pasudotox-tdfk, 0.01 mg
QHP	FL	J9314	Injection, pemetrexed (Teva), not therapeutically equivalent to J9305, 10 mg
QHP	FL	J9316	Injection, pertuzumab, trastuzumab, and hyaluronidase-zzxf, per 10 mg
QHP	FL	J9317	Injection, sacituzumab govitecan-hziy, 2.5 mg
QHP	FL	J9318	Injection, romidepsin, nonlyophilized, 0.1 mg
QHP	FL	J9319	Injection, romidepsin, lyophilized, 0.1 mg
QHP	FL	J9321	Injection, epcoritamab-bysp, 0.16 mg
QHP	FL	J9322	Injection, pemetrexed (BluePoint), not therapeutically equivalent to J9305, 10 mg
QHP	FL	J9323	Injection, pemetrexed ditromethamine, 10 mg
QHP	FL	J9324	Injection, pemetrexed (Pemrydi RTU), 10 mg
QHP	FL	J9325	Injection, talimogene laherparepvec, per 1 million plaque forming units
QHP	FL	J9326	Injection, telisotuzumab vedotin-tllv, 1 mg
QHP	FL	J9329	Injection, tislelizumab-jsgr, 1mg
QHP	FL	J9331	Injection, sirolimus protein-bound particles, 1 mg
QHP	FL	J9332	Injection, efgartigimod alfa-fcab, 2 mg
QHP	FL	J9333	Injection, rozanolixizumab-noli, 1 mg
QHP	FL	J9334	Injection, efgartigimod alfa, 2 mg and hyaluronidase-qvfc
QHP	FL	J9345	Injection, retifanlimab-dlwr, 1 mg
QHP	FL	J9347	Injection, tremelimumab-actl, 1 mg
QHP	FL	J9348	Injection, naxitamab-gqgk, 1 mg
QHP	FL	J9349	Injection, tafasitamab-cxix, 2 mg
QHP	FL	J9350	Injection, mosunetuzumab-axgb, 1 mg
QHP	FL	J9353	Injection, margetuximab-cmkb, 5 mg
QHP	FL	J9354	Injection, ado-trastuzumab emtansine, 1 mg
QHP	FL	J9358	Injection, fam-trastuzumab deruxtecan-nxki, 1 mg

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QHP	FL	J9359	Injection, loncastuximab tesirine-lpyl, 0.075 mg
QHP	FL	J9361	Injection, efbemalenograstim alfa-vuxw, 0.5 mg
QHP	FL	J9376	Injection, pozelimab-bbfg, 1 mg
QHP	FL	J9380	Injection, teclistamab-cqyv, 0.5 mg
QHP	FL	J9381	Injection, teplizumab-mzwv, 5 mcg
QHP	FL	J9382	Injection, zenocutuzumab-zbco, 1 mg
QHP	FL	J9393	Injection, fulvestrant (Teva), not therapeutically equivalent to J9395, 25 mg
QHP	FL	J9394	Injection, fulvestrant (Fresenius Kabi) not therapeutically equivalent to J9395, 25 mg
QHP	FL	J9400	Injection, ziv-aflibercept, 1 mg
QHP	FL	K0010	Standard-weight frame motorized/power wheelchair
QHP	FL	K0011	Standard-weight frame motorized/power wheelchair with programmable control parameters for speed adjustment, tremor dampening, acceleration control and braking
QHP	FL	K0012	Lightweight portable motorized/power wheelchair
QHP	FL	K0013	Custom motorized/power wheelchair base
QHP	FL	K0014	Other motorized/power wheelchair base
QHP	FL	K0108	Wheelchair component or accessory, not otherwise specified
QHP	FL	K0800	Power operated vehicle, group 1 standard, patient weight capacity up to and including 300 pounds
QHP	FL	K0801	Power operated vehicle, group 1 heavy-duty, patient weight capacity 301 to 450 pounds
QHP	FL	K0802	Power operated vehicle, group 1 very heavy-duty, patient weight capacity 451 to 600 pounds
QHP	FL	K0806	Power operated vehicle, group 2 standard, patient weight capacity up to and including 300 pounds
QHP	FL	K0807	Power operated vehicle, group 2 heavy-duty, patient weight capacity 301 to 450 pounds
QHP	FL	K0808	Power operated vehicle, group 2 very heavy-duty, patient weight capacity 451 to 600 pounds
QHP	FL	K0812	Power operated vehicle, not otherwise classified
QHP	FL	K0813	Power wheelchair, group 1 standard, portable, sling/solid seat and back, patient weight capacity up to and including 300 pounds
QHP	FL	K0814	Power wheelchair, group 1 standard, portable, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0815	Power wheelchair, group 1 standard, sling/solid seat and back, patient weight capacity up to and including 300 pounds
QHP	FL	K0816	Power wheelchair, group 1 standard, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0820	Power wheelchair, group 2 standard, portable, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0821	Power wheelchair, group 2 standard, portable, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0822	Power wheelchair, group 2 standard, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0823	Power wheelchair, group 2 standard, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0824	Power wheelchair, group 2 heavy-duty, sling/solid seat/back, patient weight capacity 301 to 450 pounds

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	K0825	Power wheelchair, group 2 heavy-duty, captain's chair, patient weight capacity 301 to 450 pounds
QHP	FL	K0826	Power wheelchair, group 2 very heavy-duty, sling/solid seat/back, patient weight capacity 451 to 600 pounds
QHP	FL	K0827	Power wheelchair, group 2 very heavy-duty, captain's chair, patient weight capacity 451 to 600 pounds
QHP	FL	K0828	Power wheelchair, group 2 extra heavy-duty, sling/solid seat/back, patient weight capacity 601 pounds or more
QHP	FL	K0829	Power wheelchair, group 2 extra heavy-duty, captain's chair, patient weight 601 pounds or more
QHP	FL	K0830	Power wheelchair, group 2 standard, seat elevator, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0831	Power wheelchair, group 2 standard, seat elevator, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0835	Power wheelchair, group 2 standard, single power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0836	Power wheelchair, group 2 standard, single power option, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0837	Power wheelchair, group 2 heavy-duty, single power option, sling/solid seat/back, patient weight capacity 301 to 450 pounds
QHP	FL	K0838	Power wheelchair, group 2 heavy-duty, single power option, captain's chair, patient weight capacity 301 to 450 pounds
QHP	FL	K0839	Power wheelchair, group 2 very heavy-duty, single power option sling/solid seat/back, patient weight capacity 451 to 600 pounds
QHP	FL	K0840	Power wheelchair, group 2 extra heavy-duty, single power option, sling/solid seat/back, patient weight capacity 601 pounds or more
QHP	FL	K0841	Power wheelchair, group 2 standard, multiple power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0842	Power wheelchair, group 2 standard, multiple power option, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0843	Power wheelchair, group 2 heavy-duty, multiple power option, sling/solid seat/back, patient weight capacity 301 to 450 pounds
QHP	FL	K0848	Power wheelchair, group 3 standard, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0849	Power wheelchair, group 3 standard, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0850	Power wheelchair, group 3 heavy-duty, sling/solid seat/back, patient weight capacity 301 to 450 pounds
QHP	FL	K0851	Power wheelchair, group 3 heavy-duty, captain's chair, patient weight capacity 301 to 450 pounds
QHP	FL	K0852	Power wheelchair, group 3 very heavy-duty, sling/solid seat/back, patient weight capacity 451 to 600 pounds
QHP	FL	K0853	Power wheelchair, group 3 very heavy-duty, captain's chair, patient weight capacity 451 to 600 pounds
QHP	FL	K0854	Power wheelchair, group 3 extra heavy-duty, sling/solid seat/back, patient weight capacity 601 pounds or more
QHP	FL	K0855	Power wheelchair, group 3 extra heavy-duty, captain's chair, patient weight capacity 601 pounds or more

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QHP	FL	K0856	Power wheelchair, group 3 standard, single power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0857	Power wheelchair, group 3 standard, single power option, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0858	Power wheelchair, group 3 heavy-duty, single power option, sling/solid seat/back, patient weight 301 to 450 pounds
QHP	FL	K0859	Power wheelchair, group 3 heavy-duty, single power option, captain's chair, patient weight capacity 301 to 450 pounds
QHP	FL	K0860	Power wheelchair, group 3 very heavy-duty, single power option, sling/solid seat/back, patient weight capacity 451 to 600 pounds
QHP	FL	K0861	Power wheelchair, group 3 standard, multiple power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0862	Power wheelchair, group 3 heavy-duty, multiple power option, sling/solid seat/back, patient weight capacity 301 to 450 pounds
QHP	FL	K0863	Power wheelchair, group 3 very heavy-duty, multiple power option, sling/solid seat/back, patient weight capacity 451 to 600 pounds
QHP	FL	K0864	Power wheelchair, group 3 extra heavy-duty, multiple power option, sling/solid seat/back, patient weight capacity 601 pounds or more
QHP	FL	K0868	Power wheelchair, group 4 standard, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0869	Power wheelchair, group 4 standard, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0870	Power wheelchair, group 4 heavy-duty, sling/solid seat/back, patient weight capacity 301 to 450 pounds
QHP	FL	K0871	Power wheelchair, group 4 very heavy-duty, sling/solid seat/back, patient weight capacity 451 to 600 pounds
QHP	FL	K0877	Power wheelchair, group 4 standard, single power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0878	Power wheelchair, group 4 standard, single power option, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0879	Power wheelchair, group 4 heavy-duty, single power option, sling/solid seat/back, patient weight capacity 301 to 450 pounds
QHP	FL	K0880	Power wheelchair, group 4 very heavy-duty, single power option, sling/solid seat/back, patient weight 451 to 600 pounds
QHP	FL	K0884	Power wheelchair, group 4 standard, multiple power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
QHP	FL	K0885	Power wheelchair, group 4 standard, multiple power option, captain's chair, patient weight capacity up to and including 300 pounds
QHP	FL	K0886	Power wheelchair, group 4 heavy-duty, multiple power option, sling/solid seat/back, patient weight capacity 301 to 450 pounds
QHP	FL	K0890	Power wheelchair, group 5 pediatric, single power option, sling/solid seat/back, patient weight capacity up to and including 125 pounds
QHP	FL	K0891	Power wheelchair, group 5 pediatric, multiple power option, sling/solid seat/back, patient weight capacity up to and including 125 pounds
QHP	FL	K0898	Power wheelchair, not otherwise classified
QHP	FL	K0899	Power mobility device, not coded by DME PDAC or does not meet criteria
QHP	FL	K0900	Customized durable medical equipment, other than wheelchair

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	K1007	Bilateral hip, knee, ankle, foot (HKAFO) device, powered, includes pelvic component, single or double upright(s), knee joints any type, with or without ankle joints any type, includes all components and accessories, motors, microprocessors, sensors
QHP	FL	K1027	Oral device/appliance used to reduce upper airway collapsibility, without fixed mechanical hinge, custom fabricated, includes fitting and adjustment
QHP	FL	K1030	External recharging system for battery (internal) for use with implanted cardiac contractility modulation generator, replacement only
QHP	FL	L0112	Cranial cervical orthosis, congenital torticollis type, with or without soft interface material, adjustable range of motion joint, custom fabricated
QHP	FL	L1499	Spinal orthosis, not otherwise specified
QHP	FL	L2999	Lower extremity orthoses, not otherwise specified
QHP	FL	L3999	Upper limb orthosis, not otherwise specified
QHP	FL	L8045	Auricular prosthesis, provided by a nonphysician
QHP	FL	L8607	Injectable bulking agent for vocal cord medialization, 0.1 ml, includes shipping and necessary supplies
QHP	FL	L8608	Miscellaneous external component, supply or accessory for use with the Argus II Retinal Prosthesis System
QHP	FL	L8614	Cochlear device, includes all internal and external components
QHP	FL	L8619	Cochlear implant, external speech processor and controller, integrated system, replacement
QHP	FL	L8627	Cochlear implant, external speech processor, component, replacement
QHP	FL	L8628	Cochlear implant, external controller component, replacement
QHP	FL	L8678	Electrical stimulator supplies (external) for use with implantable neurostimulator, per month
QHP	FL	L8679	Implantable neurostimulator, pulse generator, any type
QHP	FL	L8680	Implantable neurostimulator electrode, each
QHP	FL	L8681	Patient programmer (external) for use with implantable programmable neurostimulator pulse generator, replacement only
QHP	FL	L8682	Implantable neurostimulator radiofrequency receiver
QHP	FL	L8683	Radiofrequency transmitter (external) for use with implantable neurostimulator radiofrequency receiver
QHP	FL	L8684	Radiofrequency transmitter (external) for use with implantable sacral root neurostimulator receiver for bowel and bladder management, replacement
QHP	FL	L8685	Implantable neurostimulator pulse generator, single array, rechargeable, includes extension
QHP	FL	L8686	Implantable neurostimulator pulse generator, single array, nonrechargeable, includes extension
QHP	FL	L8687	Implantable neurostimulator pulse generator, dual array, rechargeable, includes extension
QHP	FL	L8688	Implantable neurostimulator pulse generator, dual array, nonrechargeable, includes extension
QHP	FL	L8690	Auditory osseointegrated device, includes all internal and external components
QHP	FL	L8691	Auditory osseointegrated device, external sound processor, excludes transducer/actuator, replacement only, each
QHP	FL	L8692	Auditory osseointegrated device, external sound processor, used without osseointegration, body worn, includes headband or other means of external attachment

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	L8693	Auditory osseointegrated device abutment, any length, replacement only
QHP	FL	L8694	Auditory osseointegrated device, transducer/actuator, replacement only, each
QHP	FL	L8699	Prosthetic implant, not otherwise specified
QHP	FL	L8701	Powered upper extremity range of motion assist device, elbow, wrist, hand with single or double upright(s), includes microprocessor, sensors, all components and accessories, custom fabricated
QHP	FL	L8702	Powered upper extremity range of motion assist device, elbow, wrist, hand, finger, single or double upright(s), includes microprocessor, sensors, all components and accessories, custom fabricated
QHP	FL	Q0138	Injection, ferumoxytol, for treatment of iron deficiency anemia, 1 mg (non-ESRD use)
QHP	FL	Q2041	Axicabtagene ciloleucel, up to 200 million autologous anti-CD19 CAR positive T cells, including leukapheresis and dose preparation procedures, per therapeutic dose
QHP	FL	Q2042	Tisagenlecleucel, up to 600 million CAR-positive viable T cells, including leukapheresis and dose preparation procedures, per therapeutic dose
QHP	FL	Q2043	Sipuleucel-T, minimum of 50 million autologous CD54+ cells activated with PAP-GM-CSF, including leukapheresis and all other preparatory procedures, per infusion
QHP	FL	Q2049	Injection, doxorubicin HCl, liposomal, imported Lipodox, 10 mg
QHP	FL	Q2050	Injection, doxorubicin HCl, liposomal, not otherwise specified, 10 mg
QHP	FL	Q2053	Brexucabtagene autoleucel, up to 200 million autologous anti-CD19 CAR positive viable T cells, including leukapheresis and dose preparation procedures, per therapeutic dose
QHP	FL	Q2054	Lisocabtagene maraleucel, up to 110 million autologous anti-CD19 CAR-positive viable T cells, including leukapheresis and dose preparation procedures, per therapeutic dose
QHP	FL	Q2055	Idecabtagene vicleucel, up to 510 million autologous B-cell maturation antigen (BCMA) directed CAR-positive T cells, including leukapheresis and dose preparation procedures, per therapeutic dose
QHP	FL	Q2056	Ciltacabtagene autoleucel, up to 100 million autologous B-cell maturation antigen (BCMA) directed CAR-positive T cells, including leukapheresis and dose preparation procedures, per therapeutic dose
QHP	FL	Q2057	Afamitresgene autoleucel, including leukapheresis and dose preparation procedures, per therapeutic dose
QHP	FL	Q2058	Obecabtagene autoleucel, 10 up to 400 million CD19 CAR-positive viable T cells, including leukapheresis and dose preparation procedures, per infusion
QHP	FL	Q3001	Radioelements for brachytherapy, any type, each
QHP	FL	Q3027	Injection, interferon beta-1a, 1 mcg for intramuscular use
QHP	FL	Q3028	Injection, interferon beta-1a, 1 mcg for subcutaneous use
QHP	FL	Q4074	Iloprost, inhalation solution, FDA-approved final product, noncompounded, administered through DME, unit dose form, up to 20 mcg
QHP	FL	Q4081	Injection, epoetin alfa, 100 units (for ESRD on dialysis)
QHP	FL	Q4101	Apligraf, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4102	Oasis wound matrix, per sq cm (add-on, list separately in addition to primary procedure)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	Q4103	Oasis burn matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4104	Integra bilayer matrix wound dressing (BMWD), per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4105	Integra dermal regeneration template (DRT) or Integra Omnigraft dermal regeneration matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4107	GRAFTJACKET, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4108	Integra matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4110	PriMatrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4111	GammaGraft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4112	Cymetra, injectable, 1 cc
QHP	FL	Q4113	GRAFTJACKET XPRESS, injectable, 1 cc
QHP	FL	Q4114	Integra flowable wound matrix, injectable, 1 cc
QHP	FL	Q4115	AlloSkin, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4116	AlloDerm, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4117	HYALOMATRIX, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4118	MatriStem micromatrix, 1 mg
QHP	FL	Q4121	TheraSkin, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4122	DermACELL, DermACELL AWM or DermACELL AWM Porous, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4123	AlloSkin RT, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4124	OASIS ultra tri-layer wound matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4125	ArthroFlex, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4126	MemoDerm, DermaSpan, TranZgraft or InteguPly, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4127	Talymed, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4128	FlexHD, or AllopatchHD, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4130	Strattice, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4132	Grafix Core and GrafixPL Core, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4133	Grafix PRIME, GrafixPL PRIME, Stravix and StravixPL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4134	HMatrix, per sq cm (add-on, list separately in addition to primary procedure)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	Q4135	Mediskin, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4136	EZ Derm, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4137	AmnioExcel, AmnioExcel Plus or BioDExcel, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4138	BioDFence DryFlex, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4139	AmnioMatrix or BioDMatrix, injectable, 1 cc
QHP	FL	Q4140	BioDFence, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4141	AlloSkin AC, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4142	XCM biologic tissue matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4143	Repriza, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4145	EpiFix, injectable, 1 mg
QHP	FL	Q4146	TENSIX, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4147	Architect, Architect PX, or Architect FX, extracellular matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4148	Neox Cord 1K, Neox Cord RT, or Clarix Cord 1K, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4149	Excellagen, 0.1 cc
QHP	FL	Q4150	AlloWrap DS or dry, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4151	AmnioBand or Guardian, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4152	DermaPure, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4153	Dermavest and Plurivest, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4154	Biovance, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4155	Neox Flo or Clarix Flo 1 mg
QHP	FL	Q4156	Neox 100 or Clarix 100, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4157	Revitalon, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4158	Kerecis Omega3, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4159	Affinity, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4160	NuShield, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4161	bio-ConneKt wound matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4162	WoundEx Flow, BioSkin Flow, 0.5 cc
QHP	FL	Q4163	WoundEx, BioSkin, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4164	Helicoll, per sq cm (add-on, list separately in addition to primary procedure)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	Q4165	Keramatrix or Kerasorb, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4166	Cytal, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4167	Truskin, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4168	AmnioBand, 1 mg
QHP	FL	Q4169	Artacent wound, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4170	Cygnus, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4171	Interfyl, 1 mg
QHP	FL	Q4173	PalinGen or PalinGen XPlus, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4174	PalinGen or ProMatrX, 0.36 mg per 0.25 cc
QHP	FL	Q4175	Miroderm, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4176	NeoPatch or Therion, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4177	FlowerAmnioFlo, 0.1 cc
QHP	FL	Q4178	FlowerAmnioPatch, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4179	FlowerDerm, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4180	Revita, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4181	Amnio Wound, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4183	surgiGRAFT, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4184	Cellesta or Cellesta Duo, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4185	Cellesta Flowable Amnion (25 mg per cc); per 0.5 cc
QHP	FL	Q4186	Epifix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4187	Epicord, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4188	AmnioArmor, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4189	Artacent AC, 1 mg
QHP	FL	Q4190	Artacent AC, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4191	Restorigin, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4192	Restorigin, 1 cc
QHP	FL	Q4193	Coll-e-Derm, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4194	Novachor, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4195	PuraPly, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4196	PuraPly AM, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4197	PuraPly XT, per sq cm (add-on, list separately in addition to primary procedure)

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QHP	FL	Q4198	Genesis Amniotic Membrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4199	Cygnus matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4200	SkinTE, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4201	Matrion, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4202	Keroxx (2.5 g/cc), 1 cc
QHP	FL	Q4203	Derma-Gide, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4204	XWRAP, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4205	Membrane Graft or Membrane Wrap, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4206	Fluid Flow or Fluid GF, 1 cc
QHP	FL	Q4208	Novafix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4209	SurGraft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4211	Amnion Bio or AxBioMembrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4212	AlloGen, per cc
QHP	FL	Q4213	Ascent, 0.5 mg
QHP	FL	Q4214	Cellesta Cord, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4215	Axolotl Ambient or Axolotl Cryo, 0.1 mg
QHP	FL	Q4216	Artacent Cord, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4217	WoundFix, BioWound, WoundFix Plus, BioWound Plus, WoundFix Xplus or BioWound Xplus, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4218	SurgiCORD, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4219	SurgiGRAFT-DUAL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4220	BellaCell HD or SureDerm, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4221	Amnio Wrap2, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4222	ProgenaMatrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4224	Human Health Factor 10 Amniotic Patch (HHF10-P), per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4225	AmnioBind or DermaBind TL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4226	MyOwn Skin, includes harvesting and preparation procedures, per sq cm
QHP	FL	Q4227	AmnioCore, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4229	Cogenex Amniotic Membrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4230	Cogenex Flowable Amnion, per 0.5 cc

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	Q4232	Corplex, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4233	SurFactor or NuDyn, per 0.5 cc
QHP	FL	Q4234	XCellerate, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4235	AMNIOREPAIR or AltiPly, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4236	carePATCH, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4237	Cryo-Cord, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4238	Derm-Maxx, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4239	Amnio-Maxx or Amnio-Maxx Lite, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4240	CoreCyte, for topical use only, per 0.5 cc
QHP	FL	Q4241	PolyCyte, for topical use only, per 0.5 cc
QHP	FL	Q4242	AmnioCyte Plus, per 0.5 cc
QHP	FL	Q4245	AmnioText, per cc
QHP	FL	Q4246	CoreText or ProText, per cc
QHP	FL	Q4247	AmnioText Patch, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4248	Dermacyte Amniotic Membrane Allograft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4249	AMNIPLY, for topical use only, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4250	AmnioAmp-MP, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4251	Vim, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4252	Vendaje, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4253	Zenith Amniotic Membrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4254	Novafix DL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4255	REGUaRD, for topical use only, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4256	MLG-Complete, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4257	Relese, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4258	Enverse, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4259	Celera Dual Layer or Celera Dual Membrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4260	Signature APatch, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4261	TAG, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4262	Dual Layer Impax Membrane, per sq cm (add-on, list separately in addition to primary procedure)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	Q4263	SurGraft TL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4264	Cocoon Membrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4265	NeoStim TL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4266	NeoStim Membrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4267	NeoStim DL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4268	SurGraft FT, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4269	SurGraft XT, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4270	Complete SL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4271	Complete FT, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4272	Esano A, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4273	Esano AAA, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4274	Esano AC, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4275	Esano ACA, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4276	ORION, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4278	EPIEFFECT, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4279	Vendaje AC, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4280	Xcell Amnio Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4281	Barrera SL or Barrera DL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4282	Cygnus Dual, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4283	Biovance Tri-Layer or Biovance 3L, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4284	DermaBind SL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4285	NuDYN DL or NuDYN DL MESH, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4286	NuDYN SL or NuDYN SLW, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4287	DermaBind DL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4288	DermaBind CH, per sq cm (add-on, list separately in addition to primary procedure)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	Q4289	RevoShield+ Amniotic Barrier, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4290	Membrane Wrap-Hydro, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4291	Lamellas XT, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4292	Lamellas, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4293	Acesso DL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4294	Amnio Quad-Core, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4295	Amnio Tri-Core Amniotic, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4296	Rebound Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4297	Emerge Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4298	AmniCore Pro, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4299	AmniCore Pro+, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4300	Acesso TL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4301	Activate Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4302	Complete ACA, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4303	Complete AA, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4304	GRAFIX PLUS, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4305	American Amnion AC Tri-Layer, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4306	American Amnion AC, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4307	American Amnion, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4308	Sanopellis, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4309	VIA Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4310	Procenta, per 100 mg
QHP	FL	Q4311	Acesso, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4312	Acesso AC, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4313	DermaBind FM, per sq cm (add-on, list separately in addition to primary procedure)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	Q4314	Reeva FT, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4315	RegeneLink Amniotic Membrane Allograft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4316	AmchoPlast, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4317	VitoGraft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4318	E-Graft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4319	SanoGraft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4320	PelloGraft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4321	RenoGraft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4322	CaregraFT, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4323	alloPLY, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4324	AmnioTX, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4325	ACApatch, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4326	WoundPlus, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4327	DuoAmnion, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4328	MOST, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4329	Singlay, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4330	TOTAL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4331	Axolotl Graft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4332	Axolotl DualGraft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4333	ArdeoGraft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4334	AmnioPlast 1, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4335	AmnioPlast 2, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4336	Artacent C, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4337	Artacent Trident, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4338	Artacent Velos, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4339	Artacent Vericlen, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4340	SimpliGraft, per sq cm (add-on, list separately in addition to primary procedure)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	Q4341	SimpliMax, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4342	TheraMend, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4343	Dermacyte AC Matrix Amniotic Membrane Allograft, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4344	Tri-Membrane Wrap, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4345	Matrix HD Allograft Dermis, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4346	Shelter DM Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4347	Rampart DL Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4348	Sentry SL Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4349	Mantle DL Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4350	Palisade DM Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4351	Enclose TL Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4352	Overlay SL Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4353	Xceed TL Matrix, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4354	PalinGen Dual-Layer Membrane and Dual-Layer PalinGen X-Membrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4355	Abiomend Xplus Membrane and Abiomend Xplus Hydromembrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4356	Abiomend Membrane and Abiomend Hydromembrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4357	XWRAP Plus, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4358	XWRAP Dual, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4359	ChoriPly, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4360	AmchoPlast FD, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4361	EPIXPRESS, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4362	CYGNUS Disk, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4363	Amnio Burgeon Membrane and Hydromembrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4364	Amnio Burgeon Xplus Membrane and Xplus Hydromembrane, per sq cm (add-on, list separately in addition to primary procedure)

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	Q4365	Amnio Burgeon Dual-Layer Membrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4366	Dual Layer Amnio Burgeon X-Membrane, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q4367	AmnioCore SL, per sq cm (add-on, list separately in addition to primary procedure)
QHP	FL	Q5098	Injection, ustekinumab-srlf (Imuldosa), biosimilar, 1 mg
QHP	FL	Q5099	Injection, ustekinumab-stba (Steqeyma), biosimilar, 1 mg
QHP	FL	Q5100	Injection, ustekinumab-kfce (Yesintek), biosimilar, 1 mg
QHP	FL	Q5101	Injection, filgrastim-sndz, biosimilar, (Zarxio), 1 mcg
QHP	FL	Q5103	Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg
QHP	FL	Q5104	Injection, infliximab-abda, biosimilar, (Renflexis), 10 mg
QHP	FL	Q5105	Injection, epoetin alfa-epbx, biosimilar, (Retacrit) (for ESRD on dialysis), 100 units
QHP	FL	Q5106	Injection, epoetin alfa-epbx, biosimilar, (Retacrit) (for non-ESRD use), 1000 units
QHP	FL	Q5107	Injection, bevacizumab-awwb, biosimilar, (Mvasi), 10 mg
QHP	FL	Q5108	Injection, pegfilgrastim-jmdb (Fulphila), biosimilar, 0.5 mg
QHP	FL	Q5110	Injection, filgrastim-aafi, biosimilar, (Nivestym), 1 mcg
QHP	FL	Q5111	Injection, pegfilgrastim-cbqv (Udenyca), biosimilar, 0.5 mg
QHP	FL	Q5112	Injection, trastuzumab-dttb, biosimilar, (Ontruzant), 10 mg
QHP	FL	Q5113	Injection, trastuzumab-pkrb, biosimilar, (Herzuma), 10 mg
QHP	FL	Q5114	Injection, Trastuzumab-dkst, biosimilar, (Ogivri), 10 mg
QHP	FL	Q5115	Injection, rituximab-abbs, biosimilar, (Truxima), 10 mg
QHP	FL	Q5116	Injection, trastuzumab-qyyp, biosimilar, (Trazimera), 10 mg
QHP	FL	Q5118	Injection, bevacizumab-bvzr, biosimilar, (Zirabev), 10 mg
QHP	FL	Q5119	Injection, rituximab-pvvr, biosimilar, (RUXIENCE), 10 mg
QHP	FL	Q5120	Injection, pegfilgrastim-bmez (ZIEXTENZO), biosimilar, 0.5 mg
QHP	FL	Q5121	Injection, infliximab-axxq, biosimilar, (AVSOLA), 10 mg
QHP	FL	Q5122	Injection, pegfilgrastim-apgf (Nyvepria), biosimilar, 0.5 mg
QHP	FL	Q5123	Injection, rituximab-arrx, biosimilar, (Riabni), 10 mg
QHP	FL	Q5124	Injection, ranibizumab-nuna, biosimilar, (Byooviz), 0.1 mg
QHP	FL	Q5125	Injection, filgrastim-ayow, biosimilar, (Releuko), 1 mcg
QHP	FL	Q5126	Injection, bevacizumab-maly, biosimilar, (Alymsys), 10 mg
QHP	FL	Q5127	Injection, pegfilgrastim-fpgk (Stimufend), biosimilar, 0.5 mg
QHP	FL	Q5128	Injection, ranibizumab-eqrn (Cimerli), biosimilar, 0.1 mg
QHP	FL	Q5129	Injection, bevacizumab-adcd (Vegzelma), biosimilar, 10 mg
QHP	FL	Q5130	Injection, pegfilgrastim-pbbk (Fylnetra), biosimilar, 0.5 mg
QHP	FL	Q5133	Injection, tocilizumab-bavi (Tofidence), biosimilar, 1 mg
QHP	FL	Q5134	Injection, natalizumab-sztn (Tyruko), biosimilar, 1 mg
QHP	FL	Q5135	Injection, tocilizumab-aazg (Tyenne), biosimilar, 1 mg
QHP	FL	Q5136	Injection, denosumab-bbdz (Jubbonti/Wyost), biosimilar, 1 mg
QHP	FL	Q5137	Injection, ustekinumab-auub (Wezlana), biosimilar, SC, 1 mg
QHP	FL	Q5138	Injection, ustekinumab-auub (Wezlana), biosimilar, IV, 1 mg
QHP	FL	Q5140	Injection, adalimumab-fkjp, biosimilar, 1 mg
QHP	FL	Q5141	Injection, adalimumab-aaty, biosimilar, 1 mg
QHP	FL	Q5142	Injection, adalimumab-ryvk biosimilar, 1 mg
QHP	FL	Q5143	Injection, adalimumab-adbm, biosimilar, 1 mg
QHP	FL	Q5144	Injection, adalimumab-aacf (Idacio), biosimilar, 1 mg

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QHP	FL	Q5145	Injection, adalimumab-afzb (Abrilada), biosimilar, 1 mg
QHP	FL	Q5146	Injection, trastuzumab-strf (Hercessi), biosimilar, 10 mg
QHP	FL	Q5147	Injection, aflibercept-ayyh (Pavblu), biosimilar, 1 mg
QHP	FL	Q5148	Injection, filgrastim-txid (Nypozi), biosimilar, 1 mcg
QHP	FL	Q5149	Injection, aflibercept-abzv (Enzeevu), biosimilar, 1 mg
QHP	FL	Q5150	Injection, aflibercept-mrbb (Ahzantive), biosimilar, 1 mg
QHP	FL	Q5151	Injection, eculizumab-aagh (Epsqli), biosimilar, 2 mg
QHP	FL	Q5152	Injection, eculizumab-aeeb (Bkemv), biosimilar, 2 mg
QHP	FL	Q5153	Injection, aflibercept-yszy (Opviz), biosimilar, 1 mg
QHP	FL	Q5154	Injection, omalizumab-igec (Omlyclo), biosimilar, 5 mg
QHP	FL	Q5155	Injection, aflibercept-jbvf (Yesafili), biosimilar, 1 mg
QHP	FL	Q5156	Injection, tocilizumab-anoh (Avtozma), biosimilar, 1 mg
QHP	FL	Q5157	Injection, denosumab-bmwo (Stoboclo/Osenvelt), biosimilar, 1 mg
QHP	FL	Q5158	Injection, denosumab-bnht (Bomynta/Conexence), biosimilar, 1 mg
QHP	FL	Q5159	Injection, denosumab-dssb (Ospomyv/Xbryk), biosimilar, 1 mg
QHP	FL	Q5160	Injection, bevacizumab-nwgd (Jobevne), biosimilar, 10 mg
QHP	FL	Q9996	Injection, ustekinumab-ttwe (Pyzchiva), subcutaneous, 1 mg
QHP	FL	Q9997	Injection, ustekinumab-ttwe (Pyzchiva), intravenous, 1 mg
QHP	FL	Q9998	Injection, ustekinumab-aeqn (Selarsdi), biosimilar, 1 mg
QHP	FL	Q9999	Injection, ustekinumab-aaaz (Otulfi), biosimilar, 1 mg
QHP	FL	S0201	Partial hospitalization services, less than 24 hours, per diem
QHP	FL	S0353	Treatment planning and care coordination management for cancer initial treatment
QHP	FL	S0354	Treatment planning and care coordination management for cancer established patient with a change of regimen
QHP	FL	S1040	Cranial remolding orthotic, pediatric, rigid, with soft interface material, custom fabricated, includes fitting and adjustment(s)
QHP	FL	S1091	Stent, noncoronary, temporary, with delivery system (Propel)
QHP	FL	S2053	Transplantation of small intestine and liver allografts
QHP	FL	S2054	Transplantation of multivisceral organs
QHP	FL	S2055	Harvesting of donor multivisceral organs, with preparation and maintenance of allografts; from cadaver donor
QHP	FL	S2060	Lobar lung transplantation
QHP	FL	S2061	Donor lobectomy (lung) for transplantation, living donor
QHP	FL	S2065	Simultaneous pancreas kidney transplantation
QHP	FL	S2066	Breast reconstruction with gluteal artery perforator (GAP) flap, including harvesting of the flap, microvascular transfer, closure of donor site and shaping the flap into a breast, unilateral
QHP	FL	S2067	Breast reconstruction of a single breast with "stacked" deep inferior epigastric perforator (DIEP) flap(s) and/or gluteal artery perforator (GAP) flap(s), including harvesting of the flap(s), microvascular transfer, closure of donor site(s) and shaping the flap into a breast, unilateral
QHP	FL	S2068	Breast reconstruction with deep inferior epigastric perforator (DIEP) flap or superficial inferior epigastric artery (SIEA) flap, including harvesting of the flap, microvascular transfer, closure of donor site and shaping the flap into a breast, unilateral
QHP	FL	S2080	Laser-assisted uvulopalatoplasty (LAUP)
QHP	FL	S2102	Islet cell tissue transplant from pancreas; allogeneic
QHP	FL	S2103	Adrenal tissue transplant to brain

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QHP	FL	S2112	Arthroscopy, knee, surgical for harvesting of cartilage (chondrocyte cells)
QHP	FL	S2117	Arthroereisis, subtalar
QHP	FL	S2118	Metal-on-metal total hip resurfacing, including acetabular and femoral components
QHP	FL	S2120	Low density lipoprotein (LDL) apheresis using heparin-induced extracorporeal LDL precipitation
QHP	FL	S2140	Cord blood harvesting for transplantation, allogeneic
QHP	FL	S2142	Cord blood-derived stem-cell transplantation, allogeneic
QHP	FL	S2150	Bone marrow or blood-derived stem cells (peripheral or umbilical), allogeneic or autologous, harvesting, transplantation, and related complications; including: pheresis and cell preparation/storage; marrow ablative therapy; drugs, supplies, hospitalization with outpatient follow-up; medical/surgical, diagnostic, emergency, and rehabilitative services; and the number of days of pre- and posttransplant care in the global definition
QHP	FL	S2202	Echosclerotherapy
QHP	FL	S2230	Implantation of magnetic component of semi-implantable hearing device on ossicles in middle ear
QHP	FL	S2235	Implantation of auditory brain stem implant
QHP	FL	S2300	Arthroscopy, shoulder, surgical; with thermally-induced capsulorrhaphy
QHP	FL	S2342	Nasal endoscopy for postoperative debridement following functional endoscopic sinus surgery, nasal and/or sinus cavity(s), unilateral or bilateral
QHP	FL	S2348	Decompression procedure, percutaneous, of nucleus pulposus of intervertebral disc, using radiofrequency energy, single or multiple levels, lumbar
QHP	FL	S3800	Genetic testing for amyotrophic lateral sclerosis (ALS)
QHP	FL	S3840	DNA analysis for germline mutations of the RET proto-oncogene for susceptibility to multiple endocrine neoplasia type 2
QHP	FL	S3841	Genetic testing for retinoblastoma
QHP	FL	S3842	Genetic testing for Von Hippel-Lindau disease
QHP	FL	S3844	DNA analysis of the connexin 26 gene (GJB2) for susceptibility to congenital, profound deafness
QHP	FL	S3845	Genetic testing for alpha-thalassemia
QHP	FL	S3846	Genetic testing for hemoglobin E beta-thalassemia
QHP	FL	S3849	Genetic testing for Niemann-Pick disease
QHP	FL	S3850	Genetic testing for sickle cell anemia
QHP	FL	S3852	DNA analysis for APOE epsilon 4 allele for susceptibility to Alzheimer's disease
QHP	FL	S3853	Genetic testing for myotonic muscular dystrophy
QHP	FL	S3854	Gene expression profiling panel for use in the management of breast cancer treatment
QHP	FL	S3861	Genetic testing, sodium channel, voltage-gated, type V, alpha subunit (SCN5A) and variants for suspected Brugada Syndrome
QHP	FL	S3865	Comprehensive gene sequence analysis for hypertrophic cardiomyopathy
QHP	FL	S3866	Genetic analysis for a specific gene mutation for hypertrophic cardiomyopathy (HCM) in an individual with a known HCM mutation in the family

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	S3870	Comparative genomic hybridization (CGH) microarray testing for developmental delay, autism spectrum disorder and/or intellectual disability
QHP	FL	S3900	Surface electromyography (EMG)
QHP	FL	S8030	Scleral application of tantalum ring(s) for localization of lesions for proton beam therapy
QHP	FL	S8035	Magnetic source imaging
QHP	FL	S8040	Topographic brain mapping
QHP	FL	S8130	Interferential current stimulator, 2 channel
QHP	FL	S8131	Interferential current stimulator, 4 channel
QHP	FL	S8930	Electrical stimulation of auricular acupuncture points; each 15 minutes of personal one-on-one contact with patient
QHP	FL	S8940	Equestrian/hippotherapy, per session
QHP	FL	S8948	Application of a modality (requiring constant provider attendance) to one or more areas; low-level laser; each 15 minutes
QHP	FL	S8950	Complex lymphedema therapy, each 15 minutes
QHP	FL	S8990	Physical or manipulative therapy performed for maintenance rather than restoration
QHP	FL	S9002	Intravaginal motion sensor system, provides biofeedback for pelvic floor muscle rehabilitation device
QHP	FL	S9056	Coma stimulation per diem
QHP	FL	S9090	Vertebral axial decompression, per session
QHP	FL	S9123	Nursing care, in the home; by registered nurse, per hour (use for general nursing care only, not to be used when CPT codes 99500-99602 can be used)
QHP	FL	S9124	Nursing care, in the home; by licensed practical nurse, per hour
QHP	FL	S9128	Speech therapy, in the home, per diem
QHP	FL	S9152	Speech therapy, re-evaluation
QHP	FL	S9364	Home infusion therapy, total parenteral nutrition (TPN); administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment including standard TPN formula (lipids, specialty amino acid formulas, drugs other than in standard formula and nursing visits coded separately), per diem (do not use with home infusion codes S9365-S9368 using daily volume scales)
QHP	FL	S9365	Home infusion therapy, total parenteral nutrition (TPN); one liter per day, administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment including standard TPN formula (lipids, specialty amino acid formulas, drugs other than in standard formula and nursing visits coded separately), per diem
QHP	FL	S9366	Home infusion therapy, total parenteral nutrition (TPN); more than one liter but no more than two liters per day, administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment including standard TPN formula (lipids, specialty amino acid formulas, drugs other than in standard formula and nursing visits coded separately), per diem

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	S9367	Home infusion therapy, total parenteral nutrition (TPN); more than two liters but no more than three liters per day, administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment including standard TPN formula (lipids, specialty amino acid formulas, drugs other than in standard formula and nursing visits coded separately), per diem
QHP	FL	S9368	Home infusion therapy, total parenteral nutrition (TPN); more than three liters per day, administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment including standard TPN formula (lipids, specialty amino acid formulas, drugs other than in standard formula and nursing visits coded separately), per diem
QHP	FL	S9480	Intensive outpatient psychiatric services, per diem
QHP	FL	S9494	Home infusion therapy, antibiotic, antiviral, or antifungal therapy; administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment (drugs and nursing visits coded separately), per diem (do not use this code with home infusion codes for hourly dosing schedules S9497-S9504)
QHP	FL	S9497	Home infusion therapy, antibiotic, antiviral, or antifungal therapy; once every 3 hours; administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment (drugs and nursing visits coded separately), per diem
QHP	FL	S9500	Home infusion therapy, antibiotic, antiviral, or antifungal therapy; once every 24 hours; administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment (drugs and nursing visits coded separately), per diem
QHP	FL	S9501	Home infusion therapy, antibiotic, antiviral, or antifungal therapy; once every 12 hours; administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment (drugs and nursing visits coded separately), per diem
QHP	FL	S9502	Home infusion therapy, antibiotic, antiviral, or antifungal therapy; once every 8 hours, administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment (drugs and nursing visits coded separately), per diem
QHP	FL	S9503	Home infusion therapy, antibiotic, antiviral, or antifungal; once every 6 hours; administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment (drugs and nursing visits coded separately), per diem
QHP	FL	S9504	Home infusion therapy, antibiotic, antiviral, or antifungal; once every 4 hours; administrative services, professional pharmacy services, care coordination, and all necessary supplies and equipment (drugs and nursing visits coded separately), per diem
QHP	FL	S9960	Ambulance service, conventional air services, nonemergency transport, one way (fixed wing)
QHP	FL	S9961	Ambulance service, conventional air service, nonemergency transport, one way (rotary wing)
QHP	FL	T2036	Therapeutic camping, overnight, waiver; each session
QHP	FL	T2037	Therapeutic camping, day, waiver; each session
QHP	FL	V2787	Astigmatism correcting function of intraocular lens
QHP	FL	V2788	Presbyopia correcting function of intraocular lens

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Line of Business	State	Procedure Code	DESCRIPTION
QHP	FL	V2790	Amniotic membrane for surgical reconstruction, per procedure
QHP	FL	V5095	Semi-implantable middle ear hearing prosthesis
QHP	FL	V5298	Hearing aid, not otherwise classified
QHP	FL	V5362	Speech screening
QHP	FL	V5363	Language screening
QHP	FL	V5364	Dysphagia screening