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15-22 **Changes Coming Fall 2015: New Medicaid Management Information** System (MMIS)

The Division of Medicaid and Health Financing (DMHF) is implementing a new Medicaid Management Information System to better serve providers and members. The new system is called PRISM (Provider Reimbursement Information System for Medicaid). The first PRISM release occurred in March 2014, which focused on improvements to the Medicaid website, and implementation of a Provider Eligibility Lookup Tool.

PRISM's next release is scheduled to occur in the fall of 2015. This release will include some changes to Provider Enrollment and the Medicaid Incentive Payment Program.

Providers applying to become new Medicaid providers will enroll online. Current Medicaid providers' information will be converted to the new system; providers will be alerted when this occurs and will have time to review the information to make sure it is correct and add additional information needed by the new system.

Beginning in the fall of 2015, providers and hospitals participating in the Medicaid Health Information Technology (HIT) Incentive Payment Program, will have a new way to attest for meaningful use of certified electronic health records. Utah Medicaid will implement the PRISM Electronic Medicaid Incentive Payment Program (eMIPP). Providers will access their attestations for the program from the PRISM provider portal, which will be a significant and improved change.

Additional Medicaid Information

Salt Lake City Area: (801) 538-6155

Utah, Idaho, Wyoming, Colorado, New Mexico, Arizona, Nevada: 1-800-662-9651

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The PRISM team is developing training for changes coming in the fall of 2015 and beyond. We will keep you informed of the time frames and other details of these trainings.

Additionally, the PRISM team plans to work with providers to receive input on messaging, material review, and assistance with system testing. If you are interested in being involved in any aspect of these areas, please email prism@utah.gov

We will continue to share updated information through future MIB articles, the Medicaid website, and information sent by email from Medicaid staff. Updated information can be found on the Medicaid website under the Administration & Publications tab by selecting "Medicaid Information System (PRISM)", or directly at https://medicaid.utah.gov/prism. We are also building a Frequently Asked Questions (FAQ) page, inserting questions and answers as they are identified. Please check at https://medicaid.utah.gov/prism. We are also building a Frequently Asked Questions (FAQ) page, inserting questions and answers.

15-23 Coronary Drug-Eluting Stents (DES)

Effective February 1, 2015, Utah Medicaid will cover drug-eluting stents for coronary interventional revascularization procedures in addition to bare metal stents. Refer to the Coverage and Reimbursement Lookup Tool for reimbursement information.

15-24 HCPCS Codes E1018, E1020, and E1028 are Active

CMS states HCPCS codes E1018, E1020, and E1028 are active. A typographical error in the 2015 HCPCS code set release showed these codes as discontinued. CMS stated this error will be corrected.

15-25 New 2015 CPT/HCPCS Codes

The new 2015 CPT/HCPCS codes are effective January 1, 2015.

Covered Codes

- 20604 Aspiration and/or injection of small joint or joint capsule with recording and reporting using ultrasound guidance
- 20606 Aspiration and/or injection of intermediate joint or joint capsule with recording and reporting using ultrasound guidance

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- 20611 Aspiration and/or injection of major joint or joint capsule with recording and reporting using ultrasound guidance
- 20983 Destruction of 1 or more bone growths, accessed through the skin
- 21811 Open treatment of broken ribs with insertion of hardware, w/scope, unilateral; 1-3 ribs
- 21812 Open treatment of broken ribs with insertion of hardware, w/scope, unilateral; 4-6 ribs
- 21813 Open treatment of broken ribs with insertion of hardware, w/scope, unilateral; 7 or more ribs
- 22858 Insertion of artificial upper spine disc anterior approach
- 27279 Fusion sacroiliac joint through the skin or minimally invasive using image guidance
- 33270 Insertion or replacement of defibrillator with electrode
- 33271 Insertion of defibrillator electrode
- 33272 Removal of defibrillator electrode
- 33273 Repositioning of previously implanted defibrillator electrode
- 33418 Replacement of aortic valve with prosthetic valve accessed through the skin
- 33419 Replacement of aortic valve with prosthetic valve accessed through the skin
- 33946 Initiation of external vein to vein blood circulation in heart and lungs using a pump
- 33947 Initiation of external vein to artery blood circulation in heart and lungs using a pump
- 33948 Daily management of external vein to vein blood circulation in heart and lungs using a pump
- 33949 Daily management of external vein to artery blood circulation in heart and lungs using a pump
- 33951 Insertion of tube accessed through the skin for external blood circulation in heart and lungs using a pump patient birth through 5 years of age
- 33952 Insertion of tube accessed through the skin for external blood circulation in heart and lungs using a pump patient 6 years and older
- 33953 Insertion of tube open procedure for external blood circulation in heart and lungs using a pump patient birth through 5 years of age
- 33954 Insertion of tube open procedure for external blood circulation in heart and lungs using a pump patient 6 years and older
- 33955 Insertion of tube accessed through the chest for external blood circulation in heart and lungs using a pump patient birth through 5 years of age
- 33956 Insertion of tube accessed through the chest for external blood circulation in heart and lungs using a pump patient 6 years and older
- 33957 Repositioning of tube accessed through the skin for external blood circulation in heart and lungs using a pump patient birth through 5 years of age
- 33958 Repositioning of tube accessed through the skin for external blood circulation in heart and lungs using a pump patient 6 years and older
- 33959 Repositioning of tube open procedure for external blood circulation in heart and lungs using a pump patient birth through 5 years of age
- 33962 Repositioning of tube open procedure for external blood circulation in heart and lungs using a pump patient 6 years and older

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- 33963 Repositioning of tube accessed through the chest for external blood circulation in heart and lungs using a pump patient birth through 5 years of age
- 33964 Repositioning of tube accessed through the chest for external blood circulation in heart and lungs using a pump patient 6 years and older
- 33965 Removal of tube accessed through the skin for external blood circulation in heart and lungs using a pump patient birth through 5 years of age
- 33966 Removal of tube accessed through the skin for external blood circulation in heart and lungs using a pump patient 6 years and older
- 33969 Removal of tube open procedure for external blood circulation in heart and lungs using a pump patient birth through 5 years of age
- 33984 Removal of tube open procedure for external blood circulation in heart and lungs using a pump patient 6 years and older
- 33985 Removal of tube accessed through the chest for external blood circulation in heart and lungs using a pump patient birth through 5 years of age
- 33986 Removal of tube accessed through the chest for external blood circulation in heart and lungs using a pump patient 6 years and older
- 33987 Incision of artery for creation of a channel for blood circulation using a pump
- 33988 Insertion of left heart vent through chest for blood oxygenation rewarming and return
- 37218 Insertion of stents in blood vessels of chest open or accessed through the skin with radiological supervision and interpretation
- 43180 Removal of esophagus tissue using an endoscope
- 44381 Balloon dilation of small bowel using an endoscope which is inserted through abdominal opening
- 44384 Placement of stent in small bowel using an endoscope which is inserted through abdominal opening
- 44401 Destruction of large bowel growths using an endoscope which is inserted through abdominal opening
- 44402 Stent placement in large bowel using an endoscope which is inserted through abdominal opening
- 44403 Resection of large bowel tissue using an endoscope which is inserted through abdominal opening
- 44404 Injections of large bowel using an endoscope which is inserted through abdominal opening
- 44405 Balloon dilation of large bowel using an endoscope which is inserted through abdominal opening
- 44406 Ultrasound examination of large bowel using an endoscope which is inserted through abdominal opening
- 44407 Ultrasound guided fine needle aspiration/biopsies of large bowel using an endoscope which is inserted through abdominal opening
- 44408 Decompression of large bowel using an endoscope which is inserted through abdominal opening
- 45346 Destruction of polyps or growths of large bowel using an endoscope
- 45347 Placement of stent in large bowel using an endoscope
- 45349 Removal of large bowel tissue using an endoscope
- 45350 Rubber banding of large bowel using an endoscope
- 45388 Destruction of large bowel growths using an endoscope
- 45389 Stent placement of large bowel using an endoscope

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- 45390 Removal of large bowel tissue using an endoscope
- 45393 Decompression of large bowel using an endoscope
- 45398 Tying of large bowel using an endoscope
- 46601 Diagnostic examination of anus with magnification and chemical agent enhancement using an endoscope
- 46607 Biopsies of anus with magnification and chemical agent enhancement using an endoscope
- 47383 Destruction of 1 or more liver growths, accessed through the skin
- 52441 Cystourethroscopy, w insertion of permanent...implant; single
- 52442 Cystourethroscopy, w insertion of permanent...implant; each additional
- 62302 X-ray of upper spinal canal with radiological supervision and interpretation
- 62303 X-ray of middle spinal canal with radiological supervision and interpretation
- 62304 X-ray of lower spinal canal with radiological supervision and interpretation
- 62305 X-ray of lower spinal canal with radiological supervision and interpretation
- 64486 Injections of local anesthetic for pain control and abdominal wall analgesia on one side
- 64487 Continuous infusions of local anesthetic for pain control and abdominal wall analgesia on one side
- 64488 Injections of local anesthetic for pain control and abdominal wall analgesia on both sides
- 64489 Continuous infusions of local anesthetic for pain control and abdominal wall analgesia on both sides
- 66179 Creation of shunt to improve eye fluid flow
- 66184 Revision of shunt to improve eye fluid flow
- 76641 Ultrasound of one breast, complete
- 76642 Ultrasound of one breast, limited
- 77085 Bone density measurement using dedicated X-ray machine
- 77086 Fracture assessment of spine bones using dedicated X-ray machine for bone density measurement
- 77306 Telethx isodose plan simple (Radiation therapy plan)
- 77307 Telethx isodose plan cplx (Radiation therapy plan)
- 77316 Brachytx isodose plan simple (Radiation therapy plan)
- 77317 Brachytx isodose intermed (Radiation therapy plan)
- 77318 Brachytx isodose complex (Radiation therapy plan)
- 77387 Guidance for localization of target delivery of radiation treatment delivery
- 80163 Digoxin; free
- 80165 Valproic acid (dipropylacetic acid); free
- 87624 Detection test for human papillomavirus (hpv), low-risk types
- 87625 Detection test for human papillomavirus (hpv), high-risk types
- 87806 Detection test for HIV-1
- 88341 Special stained specimen slides to examine tissue
- 88344 Special stained specimen slides to examine tissue

88364 Cell examination

- 88366 In situ hybridization (FISH)
- 88369 Microscopic genetic examination manual
- 88373 Microscopic genetic examination using computer-assisted technology
- 88374 Microscopic genetic examination using computer-assisted technology
- 88377 Microscopic genetic examination manual
- 91200 Measuring the stiffness in the liver via elastography
- 93260 Programming device evaluation of heart monitoring system with adjustment of programmed values with analysis, review and report
- 93261 Evaluation of defibrillator with analysis, review, and report
- 93355 Insertion of probe in esophagus for heart ultrasound examination
- 93644 Evaluation implantable defibrillator
- 93702 Lymphedema assessment for extracellular fluid analysis
- 93895 Evaluation of thickness of common carotid artery (neck) both sides
- 97607 Negative pressure wound therapy, surface area less than or equal to 50 square centimeters, per session
- 97608 Negative pressure wound therapy, surface area greater than 50 square centimeters
- 99184 Initiation of lowering head or total body temperature in neonate
- 99497 Advance care planning by physician or other qualified health care professional
- 99498 Advance care planning by physician or other qualified health care professional, each additional 30 minutes

Codes Covered with Manual Review

- 45399 Unlisted procedure, colon
- 77385 Intensity modulated radiation treatment delivery (IMRT) includes guidance and tracking, when performed; simple
- 77386 Intensity modulated radiation treatment delivery (IMRT) includes guidance and tracking, when performed; complex

Covered Codes - Laboratory Services G Codes

CMS released new HCPCS "G" codes to replace the discontinued CPT codes listed in the table below.

New G Codes	Description	Discontinued CPT Code
G6030	Amitriptyline	80152
G6031	Benzodiazepines	80154
G6032	Desipramine	80160
G6034	Doxepin	80166
G6035	Gold	80172

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New G Codes	Description	Discontinued CPT Code
G6036	Assay of imipramine	80174
G6037	Nortriptyline	80182
G6038	Salicylate	80196
G6039	Acetaminophen	82003
G6040	Alcohol (ethanol); any specimen except breath	82055
G6041	Alkaloids, urine, quantitative	82101
G6042	Amphetamine or methamphetamine	82145
G6043	Barbiturates, not elsewhere specified	82205
G6044	Cocaine or metabolite	82520
G6045	Dihydrocodeinone	82646
G6046	Dihydromorphinone	82649
G6047	Dihydrotestosterone	82651
G6048	Dimethadione	82654
G6049	Epiandrosterone	82666
G6050	Ethchlorvynol	82690
G6051	Flurazepam	82742
G6052	Meprobamate	83805
G6053	Methadone	83840
G6054	Methsuximide	83858
G6055	Nicotine	83887
G6056	Opiate(s), drug and metabolites, each procedure	83925
G6057	Phenothiazine	84022
G6058	Drug confirmation, each procedure	80102

New 2015 CPT/HCPCS Codes

Non-Covered Codes

The following codes will not be covered, effective January 1, 2015.

Note: Some codes are closed because they are bundled with other codes. Research closed codes prior to contacting Medicaid with questions.

- 0001M Infectious dis hcv 6 assays
- 0002M Liver dis 10 assays w/ash
- 0003M Liver dis 10 assays w/nash
- 0004M Scoliosis dna alys
- 0006M Onc hep gene risk classifier

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- 0007M Onc gastro 51 gene nomogram
- 0008M Onc breast risk score
- 0347T Ins bone device for rsa
- 0348T Rsa spine exam
- 0349T Rsa upper extr exam
- 0350T Rsa lower extr exam
- 0351T Intraop oct brst/node spec
- 0352T Oct brst/node i&r per spec
- 0353T Intraop oct breast cavity
- 0354T Oct breast surg cavity i&r
- 0355T Gi tract capsule endoscopy
- 0356T Insrt drug device for iop
- 0357T Frozen preservation of mature eggs
- 0358T Bia whole body
- 0359T Behavioral id assessment
- 0360T Observ behav assessment
- 0361T Observ behav assess addl
- 0362T Expose behav assessment
- 0363T Expose behav assess addl
- 0364T Adaptive behavior treatment
- 0365T Adaptive behavior tx addl
- 0366T Group behavior treatment
- 0367T Group behav treatment addl
- 0368T Behavior treatment modified
- 0369T Behav treatment modify addl
- 0370T Fam behav treatment guidance
- 0371T Mult fam behav treat guide
- 0372T Social skills training group
- 0373T Exposure behavior treatment
- 0374T Expose behav treatment addl
- 0375T Insertion of artificial upper spine discs anterior approach
- 0376T Insertion of eye drainage device
- 0377T Injection of anus for fecal incontinence using an endoscope
- 0378T Assessment of field of vision with concurrent data analysis and data storage with patient initiated data transmitted to a remote surveillance center for up to 30 days

- 0379T Technical component for assessment of field of vision with concurrent data analysis and data storage with patient initiated data transmitted to a remote surveillance center for up to 30 days
- 0380T Computer-aided animation and analysis of retinal images
- 0381T External heart rate and 3-axis accelerometer data recording up to 14 days to assess changes in heart rate and to monitor motion analysis for the purposes of diagnosing nocturnal epilepsy seizure events; includes report, scanning analysis with report, review and interpretation by a physician or other qualified health care professional
- 0382T External heart rate and 3-axis accelerometer data recording up to 14 days to assess changes in heart rate and to monitor motion analysis for the purposes of diagnosing nocturnal epilepsy seizure events; includes report, scanning analysis with report, review and interpretation by a physician or other qualified health care professional, review and interpretation only
- 0383T External heart rate and 3-axis accelerometer data recording from 15 to 30 days to assess changes in heart rate to monitor motion analysis for the purposes of diagnosing nocturnal epilepsy seizure events; includes report, scanning analysis with report, review and interpretation by a physician or other qualified health care professional
- 0384T External heart rate and 3-axis accelerometer data recording from 15 to 30 days to assess changes in heart rate to monitor motion analysis for the purposes of diagnosing nocturnal epilepsy seizure events; includes report, scanning analysis with report, review and interpretation by a physician or other qualified health care professional, review and interpretation only
- 0385T External heart rate and 3-axis accelerometer data recording more than 30 days to assess changes in heart rate to monitor motion analysis for the purposes of diagnosing nocturnal epilepsy seizure events; includes report, scanning analysis with report, review and interpretation by a physician or other qualified health care professional
- 0386T External heart rate and 3-axis accelerometer data recording more than 30 days to assess changes in heart rate to monitor motion analysis for the purposes of diagnosing nocturnal epilepsy seizure events; includes report, scanning analysis with report, review and interpretation by a physician or other qualified health care professional, review and interpretation only
- 0387T Transcatheter insertion or replacement of permanent leadless pacemaker, ventricular
- 0388T Transcatheter removal of permanent leadless pacemaker, ventricular
- 0389T 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, review and report, leadless pacemaker system
- 0390T Peri-procedural device evaluation (in person) and programming of device system parameters before or after a surgery, procedure or test with analysis, review and report, leadless pacemaker system
- 0391T Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and disconnection per patient encounter, leadless pacemaker system
- 22510 Percutaneous vertebroplasty...w imaging guidance; cardiothoracic
- 22511 Percutaneous vertebroplasty...w imaging guidance; lumbosacral
- 22512 Percutaneous vertebroplasty...w imaging guidance; each additional cardiothoracic or lumbosacral vertebral body
- 22513 Percutaneous vertebral augmentation, including cavity creation...,1 vertebral body...thoracic
- 22514 Percutaneous vertebral augmentation, including cavity creation...,1 vertebral body...lumbar

- 22515 Percutaneous vertebral augmentation, including cavity creation...,1 vertebral body...each additional thoracic or lumbar vertebral body
- 33989 Removal of left heart vent through chest for blood oxygenation rewarming and return
- 34839 Physician planning of a patient-specific graft for repair of aorta requiring a minimum of 90 minutes of physician time
- 77061 Digital tomography of one breast
- 77062 Digital tomography of both breasts
- 77063 Screening digital tomography of both breasts
- 80300 Drug screen, any number of drug classes
- 80301 Drug screen, single drug class method
- 80302 Drug screen, presumptive, single class
- 80303 Drug screen, any number of drug classes, presumptive
- 80304 Drug screen, not otherwise specified presumptive
- 80320 Alcohols
- 80321 Alcohol biomarkers; 1 or 2
- 80322 Alcohol biomarkers; 3 or more
- 80323 Alkaloids, not otherwise specified
- 80324 Amphetamines; 1 or 2
- 80325 Amphetamines; 3 or 4
- 80326 Amphetamines; 5 or more
- 80327 Anabolic steroids; 1 or 2
- 80328 Anabolic steroids; 3 or more
- 80329 Analgesics, non-opioid; 1 or 2
- 80330 Analgesics, non-opioid; 3-5
- 80331 Analgesics, non-opioid; 6 or more
- 80332 Antidepressants, serotonergic class; 1 or 2
- 80333 Antidepressants, serotonergic class; 3-5
- 80334 Antidepressants, serotonergic class; 6 or more
- 80335 Antidepressants, tricyclic and other cyclical; 1 or 2
- 80336 Antidepressants, tricyclic and other cyclical; 3-5
- 80337 Antidepressants, tricyclic and other cyclical; 6 or more
- 80338 Antidepressants, not otherwise classified
- 80339 Antiepileptics, not otherwise specified; 1-3
- 80340 Antiepileptics, not otherwise specified; 4-6
- 80341 Antiepileptics, not otherwise specified; 7 or more

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- 80342 Antipsychotics, not otherwise specified; 1-3
- 80343 Antipsychotics, not otherwise specified; 4-6
- 80344 Antipsychotics, not otherwise specified; 7 or more
- 80345 Barbiturates
- 80346 Benzodiazepines; 1-12
- 80347 Benzodiazepines; 13 or more
- 80348 Buprenorphine
- 80349 Cannabinoids, natural
- 80350 Cannabinoids, synthetic; 1-3
- 80351 Cannabinoids, synthetic; 4-6
- 80352 Cannabinoids, synthetic; 7 or more
- 80353 Cocaine
- 80354 Fentanyl
- 80355 Gabapentin, non-blood
- 80356 Heroin metabolite
- 80357 Ketamine and norketamine
- 80358 Methadone
- 80359 Methylenedioxyamphetamines (MDA, MDEA, MDMA)
- 80360 Methyphenidate
- 80361 Opiates, 1 or more
- 80362 Opioids and opiate analogs; 1 or 2
- 80363 Opioids and opiate analogs; 3 or 4
- 80364 Opioids and opiate analogs; 5 or more
- 80365 Oxycodone
- 80366 Pregabalin
- 80367 Propoxyphene
- 80368 Sedative hypnotics (non-benzodiazepines)
- 80369 Skeletal muscle relaxants; 1 o 2
- 80370 Skeletal muscle relaxants; 3 or more
- 80371 Stimulants, synthetic
- 80372 Tapentadol
- 80373 Tramadol
- 80374 Stereoisomer (enantiomer) analysis, single drug class
- 80375 Drug(s) or substance(s), definitive, qualitative or quantitative, not otherwise specified; 1-3
- 80376 Drug(s) or substance(s), definitive, qualitative or quantitative, not otherwise specified; 4-6

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- 80377 Drug(s) or substance(s), definitive, qualitative or quantitative, not otherwise specified; 7 or more
- 81313 Test for detecting genes associated with prostate cancer
- 81410 Test for detecting genes associated with heart disease
- 81411 Test for detecting genes associated with heart disease, duplication/deletion panel
- 81415 Exome; sequence analysis
- 81416 Exome; sequence analysis, each comparator...
- 81417 Reevaluation test for detecting genes associated with disease
- 81420 Test for detecting genes associated with fetal disease
- 81425 Genome; sequence analysis
- 81426 Genome; sequence analysis, each comparator...
- 81427 Reevaluation test for detecting genes associated with disease
- 81430 Test for detecting genes causing hearing loss
- 81431 Test for detecting genes causing hearing loss, duplication/deletion panel
- 81435 Test for detecting genes associated with colon cancer
- 81436 Test for detecting genes associated with colon cancer, duplication/deletion...
- 81440 Test for detecting genes
- 81445 Test for detecting genes associated with cancer of body organ
- 81450 Test for detecting genes associated with blood related cancer
- 81455 Test for detecting genes associated with cancer
- 81460 Whole mitochondrial genome...
- 81465 Whole mitochondrial genome large deletion analysis panel
- 81470 X-linked intellectual disability
- 81471 X-linked intellectual disability, duplication/deletion...
- 81519 Test for detecting genes associated with breast cancer
- 83006 Test for detecting genes associated with growth stimulation
- 87505 Infectious agent detection by nucleic acic...direct probe...gastrointestinal pathogen..., 3-5
- 87506 Infectious agent detection by nucleic acid...direct probe...gastrointestinal pathogen...,6-11
- 87507 Infectious agent detection by nucleic acid...direct probe...gastrointestinal pathogen...,12-25
- 87623 Detection test for human papillomavirus (hpv)
- 89337 Frozen preservation of mature eggs
- 99188 Application of topical fluoride
- 92145 Corneal hysteresis determination
- 96127 Brief emotional or behavioral assessment
- C9739 Cystoscopy prostatic imp 1-3
- C9740 Cysto impl 4 or more

D0171 Re-evaluation - post-operative office visit

D0351 3d photographic image

D1353 Sealant repair - per tooth

D6110 Implant/abutment supported removable denture for edentulous arch - maxillary

D6111 Implant/abutment supported removable denture for edentulous arch - mandibular

D6112 Implant/abutment supported removable denture for partially edentulous arch - maxillary

D6113 Implant/abutment supported removable denture for partially edentulous arch - mandibular

D6114 Implant/abutment supported fixed denture for edentulous arch - maxillary

D6115 Implant/abutment supported fixed denture for edentulous arch - mandibular

D6116 Implant/abutment supported fixed denture for partially edentulous arch - maxillary

D6117 Implant/abutment supported fixed denture for partially edentulous arch - mandibular

D6549 Resin retainer - for resin bonded fixed prosthesis

D9219 Evaluation for deep sedation or general anesthesia

D9931 Cleaning and inspection of a removable appliance

D9986 Missed appointment

D9987 Cancelled appointment

Q4150 Allowrap ds or dry, per square centimeter

Q4151 Amnioband or guardian, per square centimeter

Q4152 Dermapure, per square centimeter

Q4153 Dermavest, per square centimeter

Q4154 Biovance, per square centimeter

Q4155 Neoxflo or clarixflo, 1 mg

Q4156 Neox 100, per square centimeter

Q4157 Revitalon, per square centimeter

Q4158 Marigen, per square centimeter

Q4159 Affinity, per square centimeter

Q4160 Nushield, per square centimeter

S9901 Services by a journal-listed Christian science nurse, per hour

3126F Esoph bx rprt w/dyspl info

3775F Adenoma detected screening

3776F Adenoma not detect screening

Non-Covered G Codes

The following codes will not be covered, effective January 1, 2015.

- G0276 Pild/placebo control clin tr
- G0277 Hyperbaric oxygen under pressure, full body chamber, per 30-minute interval
- G0279 Diagnostic digital breast tomosynthesis, unilateral or bilateral (list separately in addition to G0204 or G0206)

G0464 Colorectal cancer screening; stool-based dna and fecal occult hemoglobin (e.g., kras, ndrg4, and bmp3)

- G0466 FQHC visit new patient
- G0467 FQHC visit, estab pt
- G0468 FQHC visit, ippe or awv
- G0469 FQHC visit, mh new pt
- G0470 FQHC visit, mh estab pt

G0471 Ven blood coll snf/hha

- G0472 Hep C screen high risk/other
- G0473 Face-to-face behavioral counseling for obesity, group (2-10), 30 minutes
- G6001 Ultrasonic guidance for placement of radiation therapy fields
- G6002 Stereoscopic x-ray guidance for localization of target volume for the delivery of radiation tx
- G6003 Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: up to 5mev
- G6004 Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: up to 6-10mev
- G6005 Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: 11-19mev
- G6006 Radiation treatment delivery, single treatment area, single port or parallel opposed ports, simple blocks or no blocks: 20mev or greater
- G6007 Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: up to 5mev
- G6008 Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 6-10mev
- G6009 Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 11-19mev
- G6010 Radiation treatment delivery, 2 separate treatment areas, 3 or more ports on a single treatment area, use of multiple blocks: 20 mev or greater
- G6011 Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; up to 5mev
- G6012 Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 6-10mev

- G6013 Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 11-19mev
- G6014 Radiation treatment delivery, 3 or more separate treatment areas, custom blocking, tangential ports, wedges, rotational beam, compensators, electron beam; 20mev or greater
- G6015 Intensity modulated treatment delivery, single or multiple fields/arcs, via narrow spatially and temporally modulated beams, binary, dynamic mlc, per treatment session
- G6016 Compensator-based beam modulation treatment delivery of inverse planned treatment using 3 or more high resolution (milled or cast) compensator, convergent beam modulated fields, per treatment session
- G6017 Intra-fraction localization and tracking of target or patient motion during delivery of radiation therapy (eg,3d positional tracking, gating, 3d surface tracking), each fraction of treatment
- G6018 Ileoscopy, through stoma; with transendoscopic stent placement (includes predilation)
- G6019 Colonoscopy through stoma; with ablation of tumor(s), polyp(s), or other lesion(s) not amenable to removal by hot biopsy forceps, bipolar cautery or snare technique
- G6020 Colonoscopy through stoma; with transendoscopic stent placement (includes predilation)
- G6021 Unlisted procedure, intestine
- G6022 Sigmoidoscopy, flexible; with ablation of tumor(s), polyp(s), or other lesions(s) not amenable to removal by hot biopsy forceps, bipolar cautery or snare technique
- G6023 Sigmoidoscopy, flexible; with transendoscopic stent placement (includes predilation)
- G6024 Colonoscopy, flexible; proximal to splenic flexure; with ablation of tumor(s), polyp(s), or other lesion(s) not amenable to removal by hot biopsy forceps, bipolar cautery or snare technique
- G6025 Colonoscopy, flexible, proximal to splenic flexure; with transendoscopic stent placement (includes predilation)
- G6027 Anoscopy, high resolution (hra) (with magnification and chemical agent enhancement); diagnostic, including collection of specimen(s) by brushing or washing when performed
- G6028 Anoscopy, high resolution (hra) (with magnification and chemical agent enhancement); with biopsy(ies)
- G9362 Duration of monitored anesthesia care (mac) or peripheral nerve block (pnb) without the use of general anesthesia during an applicable procedure 60 minutes or longer, as documented in the anesthesia record
- G9363 Duration of monitored anesthesia care (mac) or peripheral nerve block (pnb) without the use of general anesthesia during an applicable procedure or general or neuraxial anesthesia less than 60 minutes, as documented in the anesthesia record
- G9364 Sinusitis caused by, or presumed to be caused by, bacterial infection
- G9365 One high-risk medication ordered
- G9366 One high-risk medication not ordered
- G9367 At least two different high-risk medications ordered
- G9368 At least two different high-risk medications not ordered
- G9369 Individual filled at least two prescriptions for any antipsychotic medication and had a pdc of 0.8 or greater
- G9370 Individual who did not fill at least two prescriptions for any antipsychotic medication or did not have a pdc of 0.8 or greater

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- G9376 Patient continued to have the retina attached at the 6 months follow up visit (+/- 1 month) following only one surgery
- G9377 Patient did not have the retina attached after 6 months following only one surgery
- G9378 Patient continued to have the retina attached at the 6 months follow up visit (+/- 1 month)
- G9379 Patient did not achieve flat retinas six months post surgery
- G9380 Patient offered assistance with end of life issues during the measurement period
- G9381 Documentation of medical reason(s) for not offering assistance with end of life issues (e.g., patient in hospice and in terminal phase) during the measurement period
- G9382 Patient not offered assistance with end of life issues during the measurement period
- G9383 Patient received screening for hcv infection within the 12 month reporting period
- G9384 Documentation of medical reason(s) for not receiving screening for hcv infection within the 12 month reporting period (e.g., decompensated cirrhosis including advanced disease [i.e., ascites, esophageal variceal bleeding, hepatic encephalopathy], hepatocellular carcinoma, or waitlist for organ transplant, limited life expectancy, other medical reasons)
- G9385 Documentation of patient reason(s) for not receiving screening for hcv infection within the 12 month reporting period (e.g., patient declined, other patient reasons)
- G9386 Screening for hcv infection not received within the 12 month reporting period, reason not given
- G9389 Unplanned rupture of the posterior capsule requiring vitrectomy
- G9390 No unplanned rupture of the posterior capsule requiring vitrectomy
- G9391 Patient achieves refraction +-1 d for the eye that underwent cataract surgery, measured at the one month follow up visit
- G9392 Patient does not achieve refraction +-1 d for the eye that underwent cataract surgery, measured at the one month follow up visit
- G9393 Patient with an initial phq-9 score greater than nine who achieves remission at twelve months as demonstrated by a twelve month (+/- 30 days) phq-9 score of less than five
- G9394 Patient who had a diagnosis of bipolar disorder or personality disorder, death, permanent nursing home resident or receiving hospice or palliative care any time during the measurement or assessment period
- G9395 Patient with an initial phq-9 score greater than nine who did not achieve remission at twelve months as demonstrated by a twelve month (+/- 30 days) phq-9 score greater than or equal to five
- G9396 Patient with an initial phq-9 score greater than nine who was not assessed for remission at twelve months (+/- 30 days)
- G9399 Documentation in the patient record of a discussion between the physician/clinician and the patient that includes all of the following: treatment choices appropriate to genotype, risks and benefits, evidence of effectiveness, and patient preferences toward the outcome of the treatment
- G9400 Documentation of medical or patient reason(s) for not discussing treatment options; medical reasons: patient is not a candidate for treatment due to advanced physical or mental health comorbidity (including active substance use); currently receiving antiviral treatment; successful antiviral treatment (with sustained virologic response) prior to reporting period; other documented medical reasons; patient reasons: patient unable or unwilling to participate in the discussion or other patient reasons
- G9401 No documentation of a discussion in the patient record of a discussion between the physician or other qualified healthcare professional and the patient that includes all of the following: treatment choices

appropriate to genotype, risks and benefits, evidence of effectiveness, and patient preferences toward treatment

- G9402 Patient received follow-up on the date of discharge or within 30 days after discharge
- G9403 Clinician documented reason patient was not able to complete 30 day follow-up from acute inpatient setting discharge (e.g., patient death prior to follow-up visit, patient non-compliant for visit follow-up)
- G9404 Patient did not receive follow-up on the date of discharge or within 30 days after discharge
- G9405 Patient received follow-up within 7 days from discharge
- G9406 Clinician documented reason patient was not able to complete 7 day follow-up from acute inpatient setting discharge (i.e. patient death prior to follow-up visit, patient non-compliance for visit follow-up)
- G9407 Patient did not receive follow-up on or within 7 days after discharge
- G9408 Patients with cardiac tamponade and/or pericardiocentesis occurring within 30 days
- G9409 Patients without cardiac tamponade and/or pericardiocentesis occurring within 30 days
- G9410 Patient admitted within 180 days, status post cied implantation, replacement, or revision with an infection requiring device removal or surgical revision
- G9411 Patient not admitted within 180 days, status post cied implantation, replacement, or revision with an infection requiring device removal or surgical revision
- G9412 Patient admitted within 180 days, status post cied implantation, replacement, or revision with an infection requiring device removal or surgical revision
- G9413 Patient not admitted within 180 days, status post cied implantation, replacement, or revision with an infection requiring device removal or surgical revision
- G9414 Patient had one dose of meningococcal vaccine on or between the patient's 11th and 13th birthdays
- G9415 Patient did not have one dose of meningococcal vaccine on or between the patient's 11th and 13th birthdays
- G9416 Patient had one tetanus, diphtheria toxoids and acellular pertussis vaccine (tdap) or one tetanus, diphtheria toxoids vaccine (td) on or between the patient's 10th and 13th birthdays or one tetanus and one diptheria vaccine on or between the patient's 10th and 13th birthdays
- G9417 Patient did not have one tetanus, diphtheria toxoids and acellular pertussis vaccine (tdap) or one tetanus, diphtheria toxoids vaccine (td) on or between the patient's 10th and 13th birthdays or one tetanus and one diptheria vaccine on or between the patient's 10th and 13th birthdays
- G9418 Primary non-small cell lung cancer biopsy and cytology specimen report documents classification into specific histologic type or classified as nsclc-nos with an explanation
- G9419 Documentation of medical reason(s) for not reporting the histological type or nsclc-nos classification with an explanation (e.g., biopsy taken for other purposes in a patient with a history of primary non-small cell lung cancer or other documented medical reasons)
- G9420 Specimen site other than anatomic location of lung or is not classified as primary non-small cell lung cancer
- G9421 Primary non-small cell lung cancer biopsy and cytology specimen report does not document classification into specific histologic type or classified as nsclc-nos with an explanation
- G9422 Non-small cell lung cancer biopsy and cytology specimen report documents classification into specific histologic type or classified as nsclc-nos with an explanation

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- G9423 Documentation of medical reason(s) for not reporting the histological type or nsclc-nos classification with an explanation (e.g., a solitary fibrous tumor in a person with a history of non-small cell carcinoma or other documented medical reasons)
- G9424 Specimen site other than anatomic location of lung, is not classified as non-small cell lung cancer or classified as nsclc-nos
- G9425 Non small cell lung cancer biopsy and cytology specimen report does not document classification into specific histologic type or classified as nsclc-nos with an explanation
- G9426 Improvement in median time from ed arrival to initial ed oral or parenteral pain medication administration performed for ed admitted patients
- G9427 Improvement in median time from ed arrival to initial ed oral or parenteral pain medication administration not performed for ed admitted patients
- G9428 Pathology report includes the pt category and a statement on thickness and ulceration and for pt1, mitotic rate
- G9429 Documentation of medical reason(s) for not reporting pt category and a statement on thickness and ulceration and for pt1, mitotic rate (e.g., negative skin biopsies in a patient with a history of melanoma or other documented medical reasons)
- G9430 Specimen site other than anatomic cutaneous location
- G9431 Pathology report does not include the pt category and a statement on thickness and ulceration and for pt1, mitotic rate
- G9432 Asthma well-controlled based on the act, c-act, acq, or ataq score and results documented
- G9433 Death, permanent nursing home resident or receiving hospice or palliative care any time during the measurement period
- G9434 Asthma not well-controlled based on the act, c-act, acq, or ataq score, or specified asthma control tool not used, reason not given
- G9435 Aspirin prescribed at discharge
- G9436 Aspirin not prescribed for documented reasons (e.g., allergy, medical intolerance, history of bleed)
- G9437 Aspirin not prescribed at discharge
- G9438 P2y inhibitor prescribed at discharge
- G9439 P2y inhibitor not prescribed for documented reasons (e.g., allergy, medical intolerance, history of bleed)
- G9440 P2y inhibitor not prescribed at discharge
- G9441 Statin prescribed at discharge
- G9442 Statin not prescribed for documented reasons (e.g., allergy, medical intolerance)
- G9443 Statin not prescribed at discharge
- G9448 Patients who were born in the years 1945-1965
- G9449 History of receiving blood transfusions prior to 1992
- G9450 History of injection drug use
- G9451 Patient received one-time screening for hcv infection
- G9452 Documentation of medical reason(s) for not receiving one-time screening for hcv infection (e.g., decompensated cirrhosis indicating advanced disease [i.e., infection (e.g., decompensated cirrhosis

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indicating advanced disease [i.e., carcinoma, waitlist for organ transplant, limited life expectancy, other medical reasons)

- G9453 Documentation of patient reason(s) for not receiving one-time screening for hcv infection (e.g., patient declined, other patient reasons)
- G9454 One-time screening for hcv infection not received within 12 month reporting period and no documentation of prior screening for hcv infection, reason not given
- G9455 Patient underwent abdominal imaging with ultrasound, contrast enhanced ct or contrast mri for hcc
- G9456 Documentation of medical or patient reason(s) for not ordering or performing screening for hcc. medical reason: comorbid medical conditions with expected survival < 5 years, hepatic decompensation and not a candidate for liver transplantation, or other medical reasons; patient reasons: patient declined or other patient reasons (e.g., cost of tests, time related to accessing testing equipment)
- G9457 Patient did not undergo abdominal imaging and did not have a documented reason tobacco use, counseling on the benefits of quitting smoking or tobacco use, for not undergoing abdominal imaging in the reporting period
- G9458 Patient documented as tobacco user and received tobacco cessation intervention (must include at least one of the following: advice given to quit smoking or assistance with or referral to external smoking or tobacco cessation support programs, or current enrollment in smoking or tobacco use cessation program) if identified as a tobacco user
- G9459 Currently a tobacco non-user

G9460 Tobacco assessment or tobacco cessation intervention not performed, reason not otherwise specified

- G9463 I intend to report the sinusitis measures group
- G9464 All quality actions for the applicable measures in the sinusitis measures group have been performed for this patient
- G9465 I intend to report the acute otitis externa (aoe) measures group
- G9466 All quality actions for the applicable measures in the ace measures group have been performed for this patient
- G9467 Patient who have received or are receiving corticosteroids greater than or equal to 10 mg/day of prednisone equivalents for 60 or greater consecutive days or a single prescription equating to 600mg prednisone or greater for all fills
- G9468 Patient not receiving corticosteroids greater than or equal to 10 mg/day of prednisone equivalents for 60 or greater consecutive days or a single prescription equating to 600mg prednisone or greater for all fills
- G9469 Patients who have received or are receiving corticosteroids greater than or equal to 10 mg/day of prednisone equivalents for 60 or greater consecutive days or a single prescription equating to 600mg prednisone or greater for all fills
- G9470 Patients not receiving corticosteroids greater than or equal to 10 mg/day of prednisone equivalents for 60 or greater consecutive days or a single prescription equating to 600mg prednisone or greater for all fills
- G9471 Within the past 2 years, central dual-energy x-ray absorptiometry (dxa) not ordered or documented
- G9472 Within the past 2 years, central dual-energy x-ray absorptiometry (dxa) not ordered and documented, no review of systems and no medication history or pharmacologic therapy (other than minerals/vitamins) for osteoporosis prescribed

New 2015 HCPCS Codes - Medical Supplies

Covered Codes

- A4602 Replacement battery for external infusion pump owned by patient, lithium, 1.5 volt, each open. Unit limit of 2 per month.
- A7048 Vacuum drainage collection unit and tubing kit, including all supplies needed for collection unit change, for use with implanted catheter, each (Replaces code A7044) Open only to Provider type 01, Hospitals.
- C2624 Implantable wireless pulmonary artery pressure sensor with delivery catheter, including all system components. Open only to Provider type 01, Hospitals.
- C9742 Laryngoscopy, flexible fiberoptic, with injection into vocal cords(s), therapeutic, including diagnostic laryngoscopy, if performed. Open only to Provider type 01, Hospitals.
- L3981 Upper extremity fracture orthosis, humeral, prefabricated, includes shoulder cap design, with or without joints, forearm section, may include soft interface, straps, includes fitting and adjustments
- L6026 Transcarpal/metacarpal or partial hand disarticulation prosthesis, external power, self-suspended, inner socket with removable forearm section, electrodes and cables, two batteries, charger, myoelectric control of terminal device, excludes terminal device(s). Quantity Limit of 1 per 5 years.
- L7259 Electronic wrist rotator, any type.(Replaces codes L7260 and L7261) Open only to Provider type 01, Hospitals.
- L8696 Antenna (external) for use with implantable diaphragmatic/phrenic nerve stimulation device, replacement, each.

Non-Covered Codes

The following code will not be covered, effective January 1, 2015.

A4459 Manual pump-operated enema system, includes balloon, catheter and all accessories, reusable, any type.

15-26 CPT Codes Opened

The following codes are open effective January 1, 2015:

- 88365 In situ hybridization (e.g. FISH), per specimen: initial single probe stain procedure
- 88367 Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), using computer assisted technology, per specimen, initial single probe stain procedure
- 88368 Morphometric analysis, in situ hybridization (quantitative or semi-quantitative), manual per specimen, initial single probe stain procedure
- 97605 Negative pressure wound therapy (e.g. vacuum assisted drainage collection), including topical application(s), wound assessment, and instruction(s) for ongoing care, per session; total wound(s) surface area less than or equal to 50 sq. centimeters.

97606 Negative pressure wound therapy (e.g. vacuum assisted drainage collection), including topical application(s), wound assessment, and instruction(s) for ongoing care, per session; total wound(s) surface area greater than 50 sq. centimeters.

15-27 Medical Supplies Codes – PA Removed

Effective January 1, 2015, the following codes no longer require prior authorization:

L5616 add to lower extrem; above knee, friction swing phse L5617 add low extrem, quick change self-alinging unit ea L5626 add to lower extrem, test socket; hip disarticulatn L5630 additions to lower extrmity, symes type L5636 add to lower extrem, symes type; medial socket L5638 add to lower extrem, below knee; leather socket L5639 add lower extrem, below knee wood socket L5640 add to lower extrem, knee disartic, leather socket L5642 add to lower extrem, above knee, leather socket L5644 add to lower extrem, above knee, wood socket L5646 add to lower extremity, below knee, cushion socket L5648 add to lower extremity, above knee, cushion socket L5649 add to lower extrem, ischial/narrow M-L socket L5651 add lower extrem, above knee, flexible inner socket L5653 add to lower extrem, knee disartic, expand wall sock L5656 add to lower extrem, socket insert; knee disartic L5661 add lower extrem, socket insert, multi-duromtr symes L5665 add lower extrem, socket insert, below knee L5672 add lower extrem; below knee, medial brim suspension L5676 add, lower extrem, below knee, joints, single axis, pr L5677 add lower extrem, below knee, knee joints, pair L5680 additions, lower extremity, below knee, thigh lacer L5682 add to lower extrem; below knee, thigh lacer, molded L5703 ankle, symes, mold tp pt, socket w/o sach foot, replc L5704 custom shaped protective cover, below knee L5705 custom shaped protective cover, above knee

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L5706 custom shaped protective cover, knee disarticulatn L5707 custom shaped protective cover, hip disarticulation L5711 add exoskeletal knee-shin, sngl, manual lock L5714 additions, knee-shin system axis, L5716 add, exoskel knee-shin sys, polycentric; mechanical L5722 add, exoskel knee-shin sys, sngl axis; pneumatic, fric L5724 add, exoskel knee-shin sys, sngl axis; fluid sw phase L5726 add, exoskel knee-shin sys, sngl axis; joints L5728 add, exoskel knee-shin sys, sngl axis; fluid & stance L5780 add, exoskel knee-shin sys, sngl axis; pheu/hydrapneu L5781 addition to lower prosthesis, vacuum pump L5782 add to lower limb prosthesis, vacuum pump, hvy dty L5785 add exoskeletal system, below knee L5790 add exoskeletal system, above knee L5795 add exoskeletal system, hip disarticulation L5811 add, endosk. knee-shin, sin. axis, ultr-light L5814 add, endo knee-shin, hydraulic swing phase cntrl L5816 add, endo knee-shin, poly.mech.st phase lock L5818 add, endo knee-shin, poly, fri.sw. & st phase control L5822 add endo knee-shin, sin.ax.pneu.sw.fri L5824 add, endo knee-shin, sin.ax.fluid sw.phase control L5826 add, endoskeletal knee-shin sys, high activity frame L5828 add, endo knee-shin, sin.ax.fl.sw.& st.phase control L5830 add, endo knee-shin, sin.ax.pne/hyd.sw phase control L5845 add, endoskelet knee shin sys, stance flex adjustable L5848 add to endoskeletal, knee-shin sys, hydraulic stance L5856 add lwr extrm pros, elec knee-shin swing/stance L5857 add LWR extrm pros, elec knee-shin swing only L5858 add low extrem prosth, endoskel knee sys, stance pha L5859 knee-shin pro/flex/ext cont L5930 add, endoskelet sys.high activity knee control frame L5940 add, endo below knee, ultra-lite material L5950 add endo above knee ultra-lite material L5960 addition, endoskel sys, hip disart, ultra light mater L5961 addtn, endoskel tl sys, poly hip joint, pneu/hyd/rot

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L5962 addition, endoskel sys, below knee, protec cover sys L5964 addition, endoskel sys, above knee, flex protect cover L5966 addition, endoskel sys, hip disarticul, flex covering L5968 addition lower limb prosthesis, multiaxial ankle L5969 ak/ft power asst incl motors L5971 all lower extrem prosth, sach foot, replacement only L5973 ankle foot sys, dorsiflexion/plantar cntrl, incl pwr L5975 all low extre prosth, comb sngl axis ank/keel foot L5981 all low extrm prosth, flex-walk system or equal L5988 addition lower limb prosthesis, verticl shock reduc L5990 addition lowr extrem prosthesis, adjust heel height L6010 partial hand, robin-aids, little a/or/ring L6020 partial hand, robin-aids, no finger remain L6055 wri, disar, mld sock w ex.int.flex.el hinges L6110 below elbow, molded socket ; muenster/northwestern L6120 below elbow, molded double wall split soc L6130 below elbow, mold dble wall split; stump active, half L6205 el. dis.mld sock w ex.inter outs lck hin L6250 above elbow prost.dbl wall sock L6300 shoulder disarticulation, molded socket L6320 shoulder disarticulatn, passive restor; shoulder cap L6350 interscapular thoracic, molded socket, sho L6360 interscapular thoracic; passive restor (complete) L6370 interscapular thorac; passive restor (shoulder cap) L6380 immed.pt.surg.1 cast ch. wrt or bel.elbow L6382 immed.pt.surg.1 cast ch.elbow or above L6384 immed.pt.surg.1 cast ch. shoul.disartic. L6400 below elbow, molded socket, endoskeletal L6450 elbow disarticulation, molded socket, endo L6550 shoulder disarticulation, molded socket L6570 interscapular thoracic, molded socket L6580 prep, wrist dis.pla.sock flex.elbow hinges L6582 pre, wrist dis.sin.wallsock. direct formed L6584 pre, elb, disar.molded to patient model L6586 pre.elb.disart.direct formed

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L6588 prep shoulder disartic/intrscap thoracic; molded L6590 prep.shoulder. disar.direct formed L6621 up extrem prosth addn, flex/ext wrist w/wo friction L6623 up.ex.add ,spr.assi.rota.wrt ut.w latch release L6624 upper extremt add, flex/exten & rotatin wrist unit L6628 up.ex.add, quick disc.hk.ada, otto bocl or equal L6635 upper extrem it additions, lift assist elb L6638 up extrem add to prosth, electrc lock, manual pw elbw L6645 up extrem add prosth, shoulder flexn/abductn joint L6646 up extrem add, shoulder jnt, multipos lock, extrnl pw L6648 up extrem add, shoulder lock mech, extnl pw actuator L6687 up.ex.add, frame typ socket, below elbow or wrist L6689 up.ex.add, frame typ socket, shoulder disarticul L6692 upper extrem add, silicone gel insert, each L6693 upper extrem add, lock elbow, forearm counterbalance L6694 add upper extrm pros, elbow socket ins use w/lock L6695 add upper extrm pros, elbow socket ins use w/o loc L6696 add upp extrm pros, bel w/above ock inser con/atypi L6697 add up extrm pros, belw/abv sock inser not con/aty L6698 add to up extrm pros, below elbow, lock mechanism L6704 terminal device, sport/recreat/work attach, any size L6706 terminal dev, hook, mechanical, vol opening, any size L6707 terminal dev, hook, mechanical, vol closing, any size L6709 terminal dev, hand, mechanical, vol closing, any size L6711 terminal device, hook, mech, volntry opn, pediatri L6712 terminal device, hook, mech, volntry cls, pediatri L6713 terminal device, hand, mech, volntry opn, pediatri L6714 terminal device, hand, mech, volntry cls, pediatri L6721 terminal device, hook/hand, hvy dty, mech, vol opn L6722 terminal device, hook/hand, hvy dty, mech, vol cls L6805 addition to terminal device, modifier wrist unit L6881 auto grasp feature, upper limb prosthesis device L6882 microprocessor cntrl feature, upper limb prosth dev L6883 replace socket, below elbow/wrist disart, mold to pt L6884 replace socket, above elbow disartic, molded to pt

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- L6885 replace socket, shldr dis/interscap thor, mold to pt L6895 add to up extrem pros, glove terminal dev, cust fab L6900 hand restoration, partial hand; w glove, thumb/1 finger L6905 hand restoration, partial hand; w glove, multi fingers L6910 hand restoration, partial hand; w glove, no fingers L6915 hand restoration (shad & meas incl), replacement glove L7368 lithium ion battery charger L7405 add up extrem prosth, shldr dis/interscap, acrylic L8035 custom breast prosth, post mast, mold patient model L8500 artificial larynx, any type L8507 tracheo-esophageal voice prosthesis, pt insert, any
- L8509 tracheo-esophageal voice prosthesis, md insert, any

15-28 Medical Supplies Codes – Removed from Quantity Limit Table

Effective January 1, 2015, the following codes are no longer on the quantity limit table:

- L5684 additions lower ext below knee fork strp
- L5685 add lwr extrm pros, below knee susp/seal, sleeve
- L5690 add lower extrem. below knee, waist belt
- L5694 add low extrem, above knee; pelvic cntrl belt, padded
- L5697 add to lower extrem, above knee; pelvic band
- L5698 add to lower extrem, above knee; silesian bandage
- L5710 add, exoskel knee-shin sys tm, sngl axis; manual lock
- L5850 add, endo, above knee/hip disar.kn.ext.assist
- L6660 upper extremity additions, heavy duty control cable
- L6675 upper extremity add, harness, single cable design
- L6680 upper extremity additions, test socket wr
- L6684 upper extrem add, test socket, shoulder disar/intrsc

15-29 Medical Supplies Codes – Added to Quantity Limit Table

Effective January 1, 2015, the following codes have been added to the Quantity Limit Table. One per each allowed for the time limit shown. All require modifier LT or RT.

One allowed every 1 year -

L8031 breast prosthesis, silicon/equal, w/adhesive

One allowed every 3 years -

L4130 replace pretibial

One allowed every 5 years -

L8500 artificial larynx, any type (Modifier LT/RT NOT required)

- L4631 ankle foot orthosis, walking boot type, custm fab
- L5020 partial foot; molded socket, tibial tuberc, toe fill
- L5150 knee disartic, molded socket; knee joints, shin, sach
- L5160 knee disartic, molded socket; bent knee configuration
- L5210 above knee, short prosthesis, no knee stu
- L5220 above knee, short prosthesis, no knee join
- L5230 above knee, for proximal femoral focal
- L5270 hip disarticulation, tilt table type
- L5280 hemipelvectomy, Canadian type
- L5400 immed post surg/early fit; 1 cast change, below knee
- L5410 immed post surg/early fit; each add cast change
- L5430 immed post surg/early fit; "AK", ea add cast change
- L5460 immed post surg/early fit; non-wt bear, above knee
- L5505 inital, above, knee disarticulation, pylon, direct form
- L5510 below knee ptb, no cover, molded
- L5520 preparatory, below, "ptb" socket; therm/equal, direct
- L5530 preparatory, below,"ptb" socket; therm/equal, molded
- L5535 prep, below knee ptb socket, sach foot
- L5560 preparatory, above knee disarticulation
- L5570 preparatory, above knee disartic; therm/equal, direct
- L5580 preparatory, above knee disartic; therm/equal, molded
- L5595 prep, hip disart- hemipel, sach foot, molded pt model
- L5600 prep, hip disart- hemipel, sach ft, laminated socket
- L5610 additions to lower extremity, above knee

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L5611 add lower extrem, above knee disart, 4 bar link, frict L5613 add lower extrem, above knee, 4 bar link, hydraulic L5616 add to lower extrem; above knee, friction swing phse L5617 add low extrem, guick change self-aligning unit ea L5626 add to lower extrem, test socket; hip disarticulatn L5630 additions to lower extremity, symes type L5636 add to lower extrem, symes type; medial socket L5638 add to lower extrem, below knee; leather socket L5639 add lower extrem, below knee wood socket L5640 add to lower extrem, knee disartic, leather socket L5642 add to lower extrem, knee disartic, leather socket L5644 add to lower extrem, above knee, wood socket L5646 add to lower extremity, below knee, cushion socket L5648 add to lower extremity, above knee, cushion socket L5649 add to lower extrem, ischial/narrow m-l socket L5651 add lower extrem, above knee, flexible inner socket L5653 add to lower extrem, knee disartic, expand wall sock L5656 add to lower extrem, socket insert; knee disartic L5661 add lower extrem, socket insert, multi-duromtr symes L5665 add lower extrem, socket insert, below knee L5672 add lower extrem; below knee, medial brim suspension L5676 add, lower extrem, below knee, joints, single axis, pr L5677 add lower extrem, below knee, knee joints, pair L5680 additions lower extremity, below knee, thigh lacer L5682 addition to lower extremity, below knee, thigh lacer, molded L5696 add to lower extrem, above knee; pelvic joint L5703 ankle, symes, mold to pt, socket w/o sach foot, replc L5704 custom shaped protective cover, below knee L5705 custom shaped protective cover, above knee L5706 custom shaped protective cover, knee disarticulatn L5707 custom shaped protective cover, hip disarticulation L5711 add exoskeletal knee-shin system, sngl, manual lock L5714 additions, knee-shin system axis, variable L5716 add, exoskel knee-shin sys, polycentric; mechanical L5722 add, exoskel knee-shin sys, sngl axis; pneumatic, fric

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L5724 add, exoskel knee-shin sys, sngl axis; fluid sw phase L5726 add, exoskel knee-shin sys, sngl axis; external joints L5728 add, exoskel knee-shin sys, sngl axis; fluid & stance L5780 add, exoskel knee-shin sys, sngl axis; pneu/hydrapneu L5781 addition to lower limb prosthesis, vacuum pump L5782 add to lower limb prosthesis, vacuum pump, hvy dty L5785 add exoskeletal system, below knee L5790 add exoskeletal system, above knee L5795 add exoskeletal system, hip disarticulation L5811 add, endosk.knee-shin, sin.axis, ultra-light L5814 additn, endo knee-shin, hydraulic swing phase cntrl L5816 add, endo.knee-shin, poly.mech.st phase lock L5818 add, endo.knee-shin, poly, fri.sw.& st phase control L5822 add endo.knee-shin, sin.ax.pneu.sw.fri L5824 add, endo.knee-shin, sin.ax.fluid sw.phase control L5826 add, endoskeletal knee-shin sys, high activity frame L5828 add, endo.knee-shin, sin.ax.fl.sw.& st.phase control L5830 add, endo.knee-shin, sin.ax.pne/hyd.sw phase control L5845 add, endoskelet knee shin sys, stance flex adjustable L5848 add to endoskeletal, knee-shin sys, hydraulic stance L5856 add lwr extrm pros, elec knee-shin swing/stance L5857 add lwr extrm pros, elec knee-shin swing only L5858 add low extrem prosth, endoskel knee sys, stancepha L5859 knee-shinpro flex/ext cont L5930 add.endoskelet sys.high activity knee contrl frame L5940 add,endo.below knee, ultra-lite material L5950 add.endoskelet sys.high activity knee contrl frame L5960 addition, endoskel sys, hip disart, ultra light mater L5961 addition, endoskel sys, poly hip joint, pneu/hyd/rot L5962 addition, endoskel sys, below knee, protect cover sys L5964 addition, endoskel sys, above knee, flex protect cover L5966 addition, endoskel sys, hip disarticul, flex covering L5968 addition lower limb prosthesis, multiaxial ankle L5969 ak/ft power asst incl motors L5971 all lower extrem prosth, sach foot, replacement only

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L5973 ankle foot sys, dorisflexion/plantar cntrl, incl pwr L5975 all low extre prosth, comb sngl axis ank/keel foot L5981 all low extrm proth, flex-walk system or equal L5985 all endoskelet low extrem prostheses, dynamic pylon L5987 low extrem prost, shank foot systm, vert load pylon L5988 addition lower limb prosthesis, vertical shock reduc L5990 addition lowr extrem prosthesis, adjust heel height L6010 partial hand, robin-aids, little a/or ring L6020 partial hand, robin-aids, no finger remain L6025 partial hand disart prosthesis, myoelectric control L6055 wri.disar, mld sock w ex.int. flex.el hinges L6110 below elbow, molded socket; muenster/northwestern L6120 below elbow, molded double wall split soc L6130 below elbow, mold dble wall split; stump active, half L6205 el.dis.mld sock w ex.inter outs lck hin L6250 above elbow pros t.dbl wall sock L6300 shoulder disarticulation, molded socket L6320 shoulder disarticulatn, passive restor; shoulder cap L6350 interscapular thoracic, molded socket, sho L6360 interscapular thoracic; passive restor (complete) L6370 interscapular thorac; passive restor (shoulder cap) L6380 immed.pt.surg.1 cast ch.wrt or bel.elbow L6382 immed.pt.surg, 1 cast ch.elbow or above L6384 immed.pt.surg.1 cast ch.shoul.disartic L6386 immed.pt.surg, ea add cast change and realignment L6388 immed.pt surg, appli.rigid dressing only L6400 below elbow, molded socket, endoskeletal L6450 elbow disarticulation, molded socket, endo L6550 shoulder disarticulation, molded socket L6570 interscapular thoracic, molded socket L6580 prep, wrist dis.pla.sock flex.elbow hinges L6582 pre, wrist dis.sin.wallsock.direct formed L6584 pre, elb.disar.molded to patient model L6586 pre.elb.disart.direct formed L6588 prep shoulder disartic/intrscap thoracic; molded

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L6590 prep.shoul.disar. direct formed L6611 add to upper extrem prosth, extrn power, add switch L6620 upper extremity add, flexion/extension wrist unit L6621 up extrem prosth addn, flex/ext wrist w/wo friction L6623 up.ex.add, spa.assi.rotta.wrt ut.w latch release L6624 upper extremt add, flex/exten & rotatio wrist unit L6625 upper extremity additions, rotation wrist L6628 up.ex.add, quick disc.hk.ada, otto bock or equal L6637 up.ex.add, nudge control elbow lock L6638 up extrem add to prosth, elctrc lock, manual pw elbw L6645 up extrem add prosth, shoulder flexn/abductn joint L6646 up extrem add, shoulder jnt, multipos lock, extrnl pw L6647 up extem add, shoulder lock mech, body pw actuator L6648 up extrem add, shoulder lock mech, extnl pw actuator L6650 upper extrem addition; shoulder universal joint, ea L6677 up extrem addn, harness, 3 cntrl, term device & elbow L6687 up.ex.add, frame typ socket, below elbow or wrist L6689 up.ex.add, frame typ socket, shoulder disarticul L6690 up.ex.add, frame typ soc, interscapular-thoracic L6691 up.ex.add, removable insert, each L6692 upper extrem add, silicone gel insert, each L6693 upper extrem add, lock elbow, forearm counterbalance L6694 add upper extrm pros, elbow socket ins use w/lock L6695 add upper extrm pros, elbow socket ins use wo/loc L6696 add upp extrm pros, belw/above sock inser con/atypi L6697 add up extrm pros, belw/abve sock inser not con/aty L6698 add to up extrm pros, below elbow, lock mechanism L6703 terminal device, passive hand/mitt, any mat, any size L6704 terminal device, sport/recreat/work attach, any size L6706 terminal dev, hook ,mechanical, vol opening, any size L6707 terminal dev, hook, mechanical, vol closing, any size L6709 terminal dev, hand, mechanical, vol closing, any size L6711 terminal device, hook, mech, volntry opn, pediatri L6712 terminal device, hook, mech, volntry cls, pediatri L6713 terminal device, hand, mech, volntry opn, pediatri

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L6714 terminal device, hand, mech, volntry cls, pediatri L6721 terminal device, hook/hand, hvy dty, mech, vol opn L6722 terminal device, hook/hand, hvy dty, mech, vol cls L6805 addition to terminal device, modifier wrist unit L6881 auto grasp feature, upper limb prosthesis device L6882 microprocessor cntrl feature, upper limb prosth dev L6883 replace socket, below elbow/wrist disart, mold to pt L6884 replace socket, above elbow disartic, molded to pt L6885 replace socket, shldr dis/interscap thor, mold to pt L6895 add to up extrem pros, glove terminal dev, cust fab L6900 hand restoration, partial hand; w glove, thumb/1 finger L6905 hand restoration, partial hand; w glove, multi fingers L6910 hand restoration, partial hand; w glove, no fingers L6915 hand restoration (shad & meas incl), replcmnt glove L7403 add up extrem prosth, below elb/wrist dis, acrylic L7405 add up extrem prosth, shldr dis/interscap, L8035 custom breast prosth, post mast, mold patient model L8042 orbital prosthesis, provided by a non-physician

15-30 New 2015 CPT/HCPCS Pharmacy Codes

The new 2015 CPT/HCPCS pharmacy codes are effective January 1, 2015.

2015 CPT/HCPCS Codes - Covered

90630 Vaccine for influenza for injection into skin
90651 Vaccine for human papilloma virus (3 dose schedule) injection into muscle
A9606 Radium ra-223 dichloride, therapeutic, per microcurie
C2644 Brachytx cesium-131 chloride
C9025 Injection, ramucirumab
C9026 Injection, vedolizumab
C9027 Injection, pembrolizumab, 1 mg
C9442 Injection, belinostat, 10 mg
C9443 Injection, dalbavancin, 10 mg

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C9444 Injection, oritavancin, 10 mg
C9446 Injection, tedizolid phosphate, 1 mg
C9447 Injection, phenylephrine and ketorolac, 4 ml vial
J0153 Injection, adenosine, 1 mg (not to be used to report any adenosine phosphate cmpds)
J1071 Injection, testosterone cypionate, 1mg
J1322 Injection, elosulfase alfa, 1mg
J1439 Injection, ferric carboxymaltose, 1mg
J2274 Injection, morphine sulfate, preservative-free for epidural or intrathecal use, 10mg
J2704 Injection, testosterone enanthate, 1mg
J3121 Injection, testosterone undecanoate, 1 mg
J3145 Injection, testosterone undecanoate, 1 mg
J7327 Hyaluronan or derivative, monovisc, for intra-articular injection, per dose
J9267 Injection, paclitaxel, 1 mg

J9301 Injection, obinutuzumab, 10 mg

2015 HCPCS Codes - Non-Covered

The following codes will not be covered, effective January 1, 2015:

C9136 Injection, factor viii, fc fusion protein, (recombinant), per i.u.

C9349 Fortaderm, and fortaderm antimicrobial, any type, per square centimeter

- J0571 Buprenorphine, oral, 1 mg
- J0572 Buprenorphine/naloxone, oral, less than or equal to 3 mg
- J0573 Buprenorphine/naloxone, oral, greater than 3 mg, but less than or equal to 6 mg
- J0574 Buprenorphine/naloxone, oral, greater than 6 mg, but less than or equal to 10 mg
- J0575 Buprenorphine/naloxone, oral, greater than 10 mg
- J0887 Injection, epoetin beta, 1 microgram, (for esrd on dialysis)
- J0888 Injection, epoetin beta, 1 microgram, (for non esrd use)
- J7181 Injection, factor xiii a-subunit, (recombinant), per iu
- J7182 Injection, factor viii, (antihemophilic factor, recombinant), (novoeight), per iu
- J7200 Injection, factor ix, (antihemophilic factor, recombinant), rixubis, per iu
- J7201 Injection, factor ix, fc fusion protein (recombinant), per iu
- J7336 Capsaicin 8% patch, per square centimeter