

Introduction

The information provided is an abridged version of the procedures the Centers for Medicare and Medicaid Services (CMS) follows in making coding decisions for the Healthcare Common Procedure Coding System (HCPCS) Level II. To view the full text of the document, visit the CMS website at http://www.cms.hhs.gov/MedHCPCSGenInfo/02_HCPCSCODINGPROCESS.asp#TopOfPage.

A. HCPCS Background Information

Each year, in the United States, health care insurers process over 5 billion claims for payment. For Medicare and other health insurance programs to ensure that these claims are processed in an orderly and consistent manner, standardized coding systems are essential. The HCPCS Level II Code Set is one of the standard code sets used for this purpose. The HCPCS is divided into two principal subsystems, referred to as level I and level II of the HCPCS. Level I of the HCPCS is comprised of CPT (Current Procedural Terminology), a numeric coding system maintained by the American Medical Association (AMA). The CPT is a uniform coding system consisting of descriptive terms and identifying codes that are used primarily to identify medical services and procedures furnished by physicians and other health care professionals. These health care professionals use the CPT to identify services and procedures for which they bill public or private health insurance programs. Decisions regarding the addition, deletion, or revision of CPT codes are made by the AMA. The CPT codes are republished and updated annually by the AMA. Level I of the HCPCS, the CPT codes, does not include codes needed to separately report medical items or services that are regularly billed by suppliers other than physicians.

Level II of the HCPCS is a standardized coding system that is used primarily to identify products, supplies, and services not included in the CPT codes, such as ambulance services and durable medical equipment, prosthetics, orthotics, and supplies (DMEPOS) when used outside a physician's office. Because Medicare and other insurers cover a variety of services, supplies, and equipment that are not identified by CPT codes, the level II HCPCS codes were established for submitting claims for these items. The development and use of level II of the HCPCS began in the 1980's. Level II codes are also referred to as alpha-numeric codes because they consist of a single alphabetical letter followed by 4 numeric digits, while CPT codes are identified using 5 numeric digits.

In October of 2003, the Secretary of HHS delegated authority under the HIPAA legislation to CMS to maintain and distribute HCPCS Level II Codes. As stated in 42 CFR Sec. 414.40 (a) CMS establishes uniform national definitions of services, codes to represent services, and payment modifiers to the codes. Within CMS there is a CMS HCPCS Workgroup which is an internal workgroup comprised of representatives of the major components of CMS, as well as other consultants from pertinent Federal agencies. Prior to December 31, 2003, Level III HCPCS were developed and used by Medicaid State agencies, Medicare contractors, and private insurers in their specific programs or local areas of jurisdiction. For purposes of Medicare, level III codes were also referred to as local codes. Local codes were established when an insurer preferred that suppliers use a local code to identify a service, for which there is no level I or level II code, rather than use a "miscellaneous or not otherwise classified code." The Health Insurance

Portability and Accountability Act of 1996 (HIPAA) required CMS to adopt standards for coding systems that are used for reporting health care transactions. We published, in the Federal Register on August 17, 2000 (65 FR 50312), regulations to implement this part of the HIPAA legislation. These regulations provided for the elimination of level III local codes by October 2002, at which time, the level I and level II code sets could be used. The elimination of local codes was postponed, as a result of section 532(a) of BIPA, which continued the use of local codes through December 31, 2003.

B. HCPCS Level II Codes

The regulation that CMS published on August 17, 2000 (45 CFR 162.10002) to implement the HIPAA requirement for standardized coding systems established the HCPCS level II codes as the standardized coding system for describing and identifying health care equipment and supplies in health care transactions that are not identified by the HCPCS level I, CPT codes. The HCPCS level II coding system was selected as the standardized coding system because of its wide acceptance among both public and private insurers. Public and private insurers were required to be in compliance with the August 2000 regulation by October 1, 2002. The purpose of this section is to provide a general description of the current HCPCS level II coding system.

The HCPCS level II coding system is a comprehensive and standardized system that classifies similar products that are medical in nature into categories for the purpose of efficient claims processing. For each alphanumeric HCPCS code, there is descriptive terminology that identifies a category of like items. These codes are used primarily for billing purposes. For example, suppliers use HCPCS level II codes to identify items on claim forms that are being billed to a private or public health insurer.

HCPCS is a system for identifying items and services. It is not a methodology or system for making coverage or payment determinations, and the existence of a code does not, of itself, determine coverage or non-coverage for an item or service. While these codes are used for billing purposes, decisions regarding the addition, deletion, or revision of HCPCS codes are made independent of the process for making determinations regarding coverage and payment.

Currently, there are national HCPCS codes representing over 4,000 separate categories of like items or services that encompass millions of products from different manufacturers. When submitting claims, suppliers are required to use one of these codes to identify the items they are billing. The descriptor that is assigned to a code represents the definition of the items and services that can be billed using that code.

In summary, the HCPCS level II coding system has the following characteristics:

- This system ensures uniform reporting on claims forms of items or services that are medical in nature. Such a standardized coding system is needed by public and private insurance programs to ensure the uniform reporting of services on claims forms by suppliers and for meaningful data collection.
- The descriptors of the codes identify a category of like items or services and typically do not identify specific products or brand/trade names.

HCPCS Level II Use and Conventions

To code accurately, it is necessary to have a working knowledge of medical terminology and to understand the characteristics, terminology, and conventions of HCPCS Level II codes. Transforming verbal descriptions of diseases, injuries, conditions, and procedures into numerical designations (coding) is a complex activity. Medical codes are utilized to facilitate payment of health services, to evaluate utilization patterns, and to study the appropriateness of healthcare costs. Coding provides the basis for epidemiological studies and research into the quality of healthcare. Coding must be performed correctly and consistently to produce meaningful statistics that aid in planning for the health needs of the nation.

Basic Steps in HCPCS Level II Coding:

1. Consult the Alphabetic Index.

Locate the main entry term. The Alphabetic Index is arranged by procedure, supply, drug, or service. These items and services are generally expressed as nouns. Some items and services have multiple entries under their synonyms and/or drug brand names. Select an appropriate code. If an appropriate code cannot be located, refer to the Table of Contents to locate the chapter in the Tabular List. Peruse the chapter in search of the most appropriate code.

2. Refer to the Tabular List to locate the most appropriate code after selecting from the Alphabetical Index.

Be guided by any cross reference notes or other instructions that would direct the use of a different code from that selected out of the Alphabetic Index for a particular item or service.

3. Refer to the conventions used in the Tabular List for more information.

Coverage and pricing information is identified with symbols in the Tabular List (see the section below titled Tabular List Conventions for more information about symbols used in this manual).

4. Append any appropriate CPT or HCPCS Level II modifiers.

Certain circumstances dictate the use of a modifier to provide more complete information regarding the items or services provided. Appendix A contains a full listing of all HCPCS Level II modifiers and descriptions.

Tabular List Conventions

The HCPCS Tabular List utilizes conventions that are useful for efficient and effective coding.

Special Characters

New and Revised Text Characters

- A bullet denotes a new code (or, in a few cases, a once deleted HCPCS code that has been reinstated).
- ▲ The triangle denotes a revised code description.
- ✕ word A code description with a strikethrough highlights a code that has been deleted from the HCPCS Level II code set. Because the HCPCS Level II code set is updated more than once per year, the Tabular List contains all codes deleted for 2011, with a note referencing the appropriate active code.

Color-Coded Symbols

The following symbols denote Medicare coverage and payment jurisdiction for each particular item or service.

- ⊖ (red) **Not Covered by Medicare** – These items or services not covered by Medicare under any circumstances.
- ⓘ (green) **Special Coverage Instructions Apply** – The references to the *National Coverage Determinations Manual*, additional Medicare Pub 100 manuals (*Medicare Benefit Policy Manual*, *Medicare Claims Processing Manual*, *Medicare Program Integrity Manual*), Medicare Statutes, and the Code of Federal Regulations (found in Appendix C) will give insight into the nature of the special coverage instructions.
- ⚙ (blue) **Coverage Carrier Determined** – There is no standard national coverage of items or services preceded by this symbol. Contact the appropriate Medicare carrier or DME MAC for more information regarding the coverage and payment for these items and services.
- ♀ (red) **Female** – Code is applicable for females.
- ♂ (red) **Male** – Code is applicable for males.
- ⚙ (red) **DMEPOS** – Medicare allows billing for certain durable medical equipment, prosthetics, orthotics, and supplies (DMEPOS). Codes valid for reimbursement are noted with crutches.
- Ⓟ (green) **Physician Quality Reporting System** – Established to provide a financial incentive for those providers willing to participate in a voluntary quality reporting program. If quality measures are reported satisfactorily, providers can receive an incentive for covered Medicare physician fee schedule services, which is subject to a pre-determined cap. Applicable quality measures codes are noted in green with the letters **Ⓟ**.
- Ⓜ-Ⓩ (blue) **ASC Indicator** – Certain HCPCS Level II codes are reimbursable when provided in an Ambulatory Surgical Center (ASC) under the Outpatient Prospective Payment System (OPPS). Under the ASC reimbursement system, a payment indicator is assigned to each HCPCS code. The payment indicator directs how payment is made or not made under OPPS for each individual code submitted.

Indicator	Payment Indicator Definition
A2	Surgical procedure on ASC list in CY 2007; payment based on OPPS relative payment weight.
D5	Deleted/discontinued code; no payment made.
F4	Corneal tissue acquisition, hepatitis B vaccine; paid at reasonable cost..
G2	Non office-based surgical procedure added in CY 2008 or later; payment based on OPPS relative payment weight.
H7	Brachytherapy source paid separately when provided integral to a surgical procedure on ASC list; payment contractor-priced.
H8	Device-intensive procedure on ASC list in CY 2007; paid at adjusted rate.

Glycopyrrolate, inhalation solution

concentrated, J7642
unit dose, J7643

Gold

brachytherapy source, C1716
sodium thiomalate, J1600

Gomco

compact gastro suction drainage pump,
E2000
drain bottle, A4911
mobile aspirator, E0600

Gonadorelin HCl, J1620**Gonic, J0725****GoodKnight Nasal CPAP System, E0601****Goserelin acetate implant, J9202****Grab bar, trapeze, E0910, E0940****Grade-aid, wheelchair, E0974****GRAFTJACKET, Q4107****Granisetron HCl, J1626, Q0166, S0091****Gravity traction device, E0941****Gravlee jet washer, A4470****Gross and microscopic examination, prostate, G0416-G0419****Guardian®**

Full electric bed, E0297
Semi-electric bed, E0291

Guilford, multiple-post collar, cervical orthosis, L0190**Gynogen,**

L.A. 10, J1380
L.A. 20, J1380
L.A. 40, J1380

H**H1N1 vaccine, G9142**

administration, G9141

Heart failure

measures, G8548, G8551, G8681, G8684

Hair analysis (excluding arsenic), P2031**Haldol, J1630**

decanoate (-50, -100), J1631

Hallus-Valgus dynamic splint, L3100**Hallux prosthetic implant, L8642****Halo**

procedures, L0810-L0861
addition, L0859

Haloperidol, J1630

decanoate, J1631

Halter, cervical head, E0942**Hand finger orthosis, L3912, L3919, L3921, L3923, L3929, L3931****Handgrip, replacement (cane, crutch, walker), A4636****Hand restoration, L6900-L6915**

partial prosthesis, L6000-L6025
orthosis (WHFO), E1805, E1825,
L3800-L3807, L3900-L3956
rims, wheelchair, E0967

Harness, E0700, E0942-E0945, E0960**Headgear (for positive airway pressure device), A7035****Hearing devices, V5030-V5230, V5241-V5274, L8614**

accessories/supplies, V5267
analog, V5242-V5251
battery, V5266
digital, V5254-V5261
dispensing fee, V5240-V5241
ear mold/insert, V5264-V5265
ear impression, V5275
exam, V5008-V5014

Hearing loss

documentation, G8565
no documentation, G8567
patient not eligible for measure, G8566

Heart failure measurement, G8681, G8684**Heat**

application, E0200-E0239
lamp, E0200, E0205
pad, A4639, E0210, E0215, E0217, E0221,
E0238, E0249

Heater, nebulizer, E1372**Heel**

elevator, air, E0370
lift, L3300-L3350
loop/holder, E0951
pad, L3480, L3485
protector, E0191
shoe, L3430-L3485
stabilizer, L3170

Helmet

cervical, custom fabricated, L0112
head, A8000-A8004

Hemastix, A4773**Hematopoietic hormone administration, S9537****Hemin, J1640****Hemipelvectomy prosthesis, L5280, L5341****Hemi-wheelchair, E1083-E1086, K0002****Hemodialysis**

air bubble detector, E1530
anesthetic, A4736-A4737
bath conductivity meter, E1550
blood glucose test strips, A4772-A4774
blood leak detector, E1560
centrifuge, E1500
chemicals/antiseptics solution, A4674
disposable cyclor set, A4671
drain bag/bottle, A4911
equipment, E1510-E1702
extension line, A4672-A4673
filter, A4680
fluid barrier, E1575
heating pad, A4639, E0221
hemostats, E1637
heparin, J1642, J1644
infusion pump, E1520
home equipment repair, A4890
machine, E1590
mask, surgical, A4928
peritoneal, A4300, A4714-A4726, A4766,
E1592, E1594, E1630
pressure alarm, E1540
scale, E1639
shunt, A4740
supplies, A4657-A4927
surgical mask, A4928
syringe, A4657
system
automatic, E1592
reciprocating, E1630
tourniquet, A4929
treatment, emergency, G0257
tubing, A4719, A4770-A4771
unipuncture control system, E1580
venous pressure clamp, A4918
water, A4714

Hemodialyzer, portable, E1635**Hemofil M, J7190****Hemophilia clotting factor, J7190-J7198
NOC, J7199****Hemostats, E1637****Hemostix, A4773****HepaGam B,**

IM, J1571
IV, J1573

Heparin

for dialysis, J1642, J1644
infusion pump, dialysis, E1520
lock flush, J1642
sodium, J1644

Hepatamine, parenteral nutrition, B5100**Hepatic-Aid II, enteral nutrition, B4154****Hepatitis B vaccine**

administration, G0010

Hepatitis C

measures group, G8545, G8549
testing and treatment, performance
measures, G8458-G8463,

Hep-Lock (U/P), J1642**Hercception, J9355****Hexadrol phosphate, J1100****Hexaminolevulinate Hydrochloride, C9275****Hexalite, A4590****Hexior power wheelchair, K0014****High risk area requiring escort, S9381****High osmolar contrast material,
Q9958-Q9964****Hip**

disarticulation prosthesis, L5250, L5270,
L5331
orthosis (HO), L1600-L1690

**Hip-knee-ankle-foot orthosis (HKAFO),
L2040-L2090****Histaject, J0945****Histerone (-50, -100), J3140****Histrelin acetate, J1675**

implant, J9225, J9226

HIV-1 antibody testing, S3645**HIV/AIDS measures group reporting, G8492****Hizentra, J1559****HKAFO, L2040-L2090****HN2, J9230****Home care**

nurse practitioner visit, S0274
physician management
episodic care monthly case rate, S0272
hospice monthly case rate, S0271
standard monthly case rate, S0270
physician visit, S0273
training, S5108-S5116

Home health

gestational
delivery supplies, S8415
diabetes, S9214
hypertension, S9211
pre-eclampsia, S9213
preterm labor, S9208-S9209
hydration therapy, S9373-S9379
infusion therapy, S5035-S5036,
S5497-S5523, S9325-S9538
nursing services, S9123
phototherapy, S9098
postpartum hypertension, S9212
respiratory therapy, S5180-S5181
services of
aide, G0156, S9122, T1021, T1022
clinical social worker, G0155
occupational therapist, G0152
physical therapist, G0151
skilled nurse, G0154
speech/language pathologist, G0153
transfusion blood products, S9538

Homemaker service, S5130-S5131**Home nursing care, T1030-T1031**

licensed practical nurse, G0163-G0164,
S9124

registered nurse, G0162-G0164, S9123

Home uterine monitor, S9001**Horizon AutoAdjust CPAP, E0601**

Hospice

care, S9126, T2042-T2046
referral, visit, S0255

Hot water bottle, A9273, E0220

Humalog, J1815

Human insulin, J1815

Humate-P, J7186

Humidifier, A7046, E0550-E0562

Hyalgan, J7321

Hyalomatrix, Q4117

Hyaluronan or derivative, J7321-J7325

Hyaluronidase, J3470, J3473
ovine, J3471-J3472

Hyate, J7191

Hybolin decanoate, J2320

Hycamtin, J9351

Hydralazine HCl, J0360

Hydrate, J1240

Hydration therapy, S9373-S9377

Hydraulic, patient lift, E0630

Hydrocol[®], A6234-A6236

Hydrocollator unit, E0225, E0239

Hydrocolloid dressing, A6234-A6241

Hydrocortisone

acetate, J1700
sodium phosphate, J1710
sodium succinate, J1720

Hydrocortone

acetate, J1700
phosphate, J1710

Hydrogel dressing, A6231-A6233,
A6242-A6248

Hydromorphone, J1170
hydromorphone, S0092

Hydroxyurea, S0176

Hydroxyzine HCl, J3410
pamoate, Q0177-Q0178

Hylan G-F 20, J7325

Hyoscyamine sulfate, J1980

Hypafix[®] Dressing Retention Sheets, A4452

Hyperbaric oxygen chamber, A4575, C1300

Hyperstat IV, J1730

Hypertonic saline solution, J7130

Hypertrophic cardiomyopathy

gene sequence, S3865
genetic analysis, S3866

HypRho-D, J2790

Hyrexin-50, J1200

Hyzine-50, J3410

I**I intend to report**

back pain measures group, G8493
coronary artery disease measures group,
G8489, G8544
heart failure, G8548
hepatitis C measures group, G8545
HIV/AIDS measures group, G8491
ischemic vascular disease, G8547
perioperative care measures group, G8492
pneumonia, community-acquired, G8546
rheumatoid arthritis measures group,
G8490

Ibandronate sodium, J1740

Ibuprofen, C9279

Ibutilide fumarate, J1742

Ice

cap, A9273
collar, A9273

Incontinence supply, urethral insert, A4336

Idamycin, J9211

Idarubicin HCl, J9211

Idursulfase, J1743

Infection, deep sternal wound, G8571

Ifex, J9208

I-Flow Sidekick, E0780

Ifosfamide, J9208

IL-2, J9015

Ilaris, J0638

Iletin insulin, J1815

Iloprost, inhalation solution, Q4074

Imatinib, S0088

Imiglucerase, J1786

Imitrex, J3030

Immune globulin

hepatitis B
intramuscular, HepaGam B, J1571
intravenous, HepaGam B, J1573
intramuscular
Rhophylac, J2791
intravenous
Flebogamma, J1572
Gammagard liquid, J1569
Gammalex, C9270
Gamunex, J1561
HepaGam B, J1571
Hizentra, J1559
NOS, J1566, J1599
Octagam, J1568
Privigen, J1459
Rho(D), J2788, J2790
Rhophylac, J7291
subcutaneous, J1562

Immunosuppressive drug, NEC, J7599

Implant

access system, A4301
aqueous shunt, L8612
auditory brain stem, S2235
autologous cultural chondrocytes, J7330
breast, L8600
cochlear, L8614, L8619, L8627-L8628
collagen, urinary tract, L8603, L8606
dextranomer/hyaluronic acid copolymer,
L8604
contraceptive, J7306
etonogestrel, J7307
ganciclovir, J7310
goserelin acetate, J9202
hallux, L8642
histrelin, J9226
infusion pump, programmable,
E0782-E0783, E0786
injectable bulking agent, urinary tract,
L8606, L8603
intraspinial catheter, E0785
intravitreal, dexamethasone, C9256
joint, L8630, L8641, L8658
lacrimal duct, A4262, A4263
leuprolide acetate, J9219
Levonogestrel, J7306
metacarpophalangeal joint, L8630
metatarsal joint, L8641
neurostimulator electrodes/leads, L8680
neurostimulator pulse generator,
L8681-L8688
neurostimulator radiofrequency receiver,
L8682
not otherwise specified, L8699
ocular, C1783, L8610
ossicular, L8613
osteogenesis stimulator, E0749
percutaneous access system, A4301
porcine, C9364
replacement implantable intraspinal
catheter, E0785
synthetic, urinary, L8606

Implant — continued

urinary tract, L8603, L8606
vascular access portal, A4300
vascular graft, L8670
Zoladex, J9202

Implantable radiation dosimeter, A4650

Impregnated gauze dressing, A6222-A6233

Imuran, J7500, J7501

Inapsine, J1790

Incobotulinumtoxin-A, C9278

Incontinence

appliances and supplies, A4310,
A5081-A5083, A5102-A5114, A5131
products, A4520, A4554
treatment system, E0740

Inderal, J1800

Indium In-111

carpromab pendetide, A9507
ibritumomab tiuxetan, A9542-A9543
labeled autologous white blood cells, A9570
labeled autologous platelets, A9571
oxyquinoline, A9547
pentetate, A9548
pentetreotide, A9572
satumomab pendetide, A4642

Infectious agent detection, G0432-G0433,
G0435

Infergen, J9212

Infliximab injection, J1745

Influenza immunization

administration, G8636-G8641
vaccine, Q2035-Q2039

Infusion

pole, E0776
pump
ambulatory, with administrative
equipment, E0781
epoprostenol, K0455
heparin, dialysis, E1520
implantable, E0782-E0783, E0786
refill kit, A4220
insulin, A9274, E0784
mechanical, reusable, E0779, E0780
uninterrupted infusion of Epoprostenol,
K0455
supplies, A4219, A4221, A4222,
A4230-A4232
therapy, other than chemotherapeutic drugs,
Q0081
therapy, home, S9497-S9504

Inhalation solution, J7608-J7699, J2545

Injectable bulking agent, urinary tract,
L8603, L8606

Injections (see drug name)

dermal, C9800
needle free device, A4210
supplies for self-administered, A4211

Innovar, J1810

Insert

convex, for ostomy, A5093
shoe, L2180, L3000-L3031, A5500-A5510,
A5512-A5513
wheelchair, E0992, E2620-E2621

Insertion tray, A4310-A4316, A4354

Istodax, J9315

Insulin, J1815, J1817, S5550-S5553

cartridge, S5565-S5570
delivery device, S5560-S5561,
S5570-S5571
external ambulatory, E0784
home infusion therapy, S9353
infusion set, A4232, S8490
lispro, J1815, J1817
performance management, G9147
pump, external, A9274, E0784

Spoken language expression functional communication score

at discharge
higher than at admission, G8618
not higher than at admission, G8619
not scored at admission or discharge, G8620

Sporanox, J1835**Spree XT folding wheelchair**, E1234**SP-Walker™**, L4360**Stadol**, J0595

NS, S0012

Standing frame system

mobile, E0642
multi-position, E0641

Static progressive stretch, E1801, E1806, E1811, E1816, E1818, E1821, E1841**Stelara**, J3357**Sten, foot prosthesis**, L5972**Stereotactic radiosurgery**, G0173, G0251, G0339, G0340**Sterile cefuroxime sodium**, J0697**Sterile dilutant for Epoprostenol**, S0155**Sterile water**, A4216-A4218**Stilphostrol**, J9165**Stimulator**

cough, device, E0482
electrical, functional, E0770
neuromuscular, E0744, E0745
osteogenesis, electrical, E0747-E0749
pelvic floor, E0740
ultrasound, E0760
salivary reflex, E0755

Stocking

gradient compression, A6530-A6544, A6549
surgical, A4490-A4510

Stoma

absorptive cover, A5083
cap, A5055
catheter, A5082
plug, A5081

Stomach tube, B4083**Streptase**, J2995**Streptokinase**, J2995**Streptomycin**, J3000**Streptozocin**, J9320**Stretch toe device**, E1831**Strip**

ammonia test, A4774
blood glucose, A4253, A4772
blood ketone
occult blood, A4773
packing, A6407
urine reagent, A4250

Strontium-89 chloride, supply of, A9600**Stump sock**, L8470-L8485**Stylet**, A4212**Sublimaze**, J3010**Substance abuse treatment**

ambulatory setting, S9475
childcare during, T1009
couples counseling, T1006
family counseling, T1006
meals during, T1010
skills development, T1012
structured assessments, G0396-G0397
treatment plan, T1007

Succinylcholine chloride, J0330**Sucostrin**, J0330**Suction pump**

breast, E0604
gastric, home model, E2000
portable, E0600
respiratory, home model, E0600

Sulfamethoxazole and trimethoprim, S0039**Sulfatrim**, S0039**Sullivan**

V, E0601
V Elite, E0601
Vplus, E0601

Sumatriptan succinate, J3030**Sumycin**, J0120**Sunglass frames**, S0518**SunTec™**

Grid-Style manual bed, E0293
Quick-Change full-electric bed, E0297
Quick-Change manual bed, E0291

Supartz, J7321**Supply/accessory/service**, A9900**Support**

arch, L3040-L3090
cervical, L0112-L0200
suspension sleeve, L5685
stockings, A6530-A6544, A6549

Supprelin, J1675, J9226**Sur-Fit®**

ActiveLife® tail closures, A4421
Little Ones® pediatric belt, A4367
Natura® closed-end pouch, A5054
Natura® Durahesive® wafer with flange, A4373
Natura® drainable pouch, A5063
Natura® disposable convex inserts, A5093
Natura® flange cap, A5055
Natura® urostomy pouch, A5073
Visi-Flow® irrigation adapter face plate, A4361
Visi-Flow® irrigation sleeve, A4397
Visi-flow® irrigator, A4398, A4399
Visi-flow® irrigator with stoma cone, A4397

Surgery for major complications within 30 days of cataract surgery

not performed, G8628
performed, G8627

Surgical

boot, L3208-L3211
dressing, A6196-A6404, A6441
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Sure-Safe™ raised toilet seat, E0244

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Testa-C, J1080

Testadiate, J0900
Depo, J1080

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Thermoskin®

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Arthritic Wrist/Hand #303/304, L3931
Cockup Splint #242/243, L3908
Knee Brace Standard #249, L1810
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E0244, E0625

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TEMCO Combo-Seat™ Universal, E0244
TEMCO Sure-Safe, E0244

Tolazoline HCl, J2670

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E1295
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diaphragm, A7502
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filter, A7504, A7507
cap, A7503
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tract, E0855

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system
multi-positional, E1036
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TransiGel® Conformable Gel Dressing, A6231

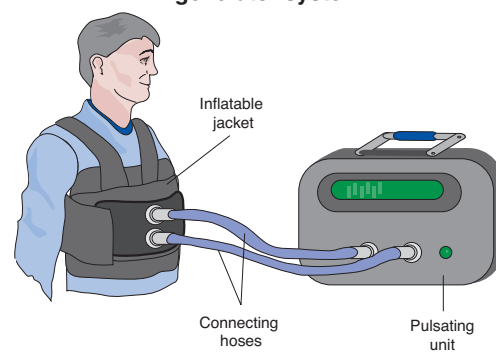
- ⓘ E0372 Powered air overlay for mattress, standard mattress length and width Y
- ⓘ E0373 Nonpowered advanced pressure reducing mattress Y









Oxygen and Related Respiratory Equipment

- ⓘ E0424 Stationary compressed gaseous oxygen system, rental; includes container, contents, regulator, flowmeter, humidifier, nebulizer, cannula or mask, and tubing Y
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0425 Stationary compressed gas system, purchase; includes regulator, flowmeter, humidifier, nebulizer, cannula or mask, and tubing E
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0430 Portable gaseous oxygen system, purchase; includes regulator, flowmeter, humidifier, cannula or mask, and tubing E
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0431 Portable gaseous oxygen system, rental; includes portable container, regulator, flowmeter, humidifier, cannula or mask, and tubing Y
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0433 Portable liquid oxygen system, rental; home liquefier used to fill portable liquid oxygen containers, includes portable containers, regulator, flowmeter, humidifier, cannula or mask and tubing, with or without supply reservoir and contents gauge Y
- ⓘ E0434 Portable liquid oxygen system, rental; includes portable container, supply reservoir, humidifier, flowmeter, refill adaptor, contents gauge, cannula or mask, and tubing Y
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0435 Portable liquid oxygen system, purchase; includes portable container, supply reservoir, flowmeter, humidifier, contents gauge, cannula or mask, tubing and refill adaptor E
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0439 Stationary liquid oxygen system, rental; includes container, contents, regulator, flowmeter, humidifier, nebulizer, cannula or mask, & tubing Y
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0440 Stationary liquid oxygen system, purchase; includes use of reservoir, contents indicator, regulator, flowmeter, humidifier, nebulizer, cannula or mask, and tubing E
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0441 Stationary oxygen contents, gaseous, 1 month's supply = 1 unit Y
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0442 Stationary oxygen contents, liquid, 1 month's supply = 1 unit Y
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0443 Portable oxygen contents, gaseous, 1 month's supply = 1 unit Y
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0444 Portable oxygen contents, liquid, 1 month's supply = 1 unit Y
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0445 Oximeter device for measuring blood oxygen levels non-invasively A
- Ⓢ E0446 Topical oxygen delivery system, not otherwise specified, includes all supplies and accessories Y
This code is effective January 1, 2011.



- ⓘ E0450 Volume control ventilator, without pressure support mode, may include pressure control mode, used with invasive interface (e.g., tracheostomy tube) Y
NCD 280.1
- ⓘ E0455 Oxygen tent, excluding croup or pediatric tents Y
NCD 240.2; Pub 100-8, 5, 5.3
- ⓘ E0457 Chest shell (cuirass) Y
- ⓘ E0459 Chest wrap Y
- ⓘ E0460 Negative pressure ventilator; portable or stationary Y
NCD 280.1
- ⓘ E0461 Volume control ventilator, without pressure support mode, may include pressure control mode, used with non-invasive interface (e.g., mask) Y
NCD 280.1
- ⓘ E0462 Rocking bed, with or without side rails Y
- ⓘ E0463 Pressure support ventilator with volume control mode, may include pressure control mode, used with invasive interface (e.g., tracheostomy tube) Y
- ⓘ E0464 Pressure support ventilator with volume control mode, may include pressure control mode, used with non-invasive interface (e.g., mask) Y
- ⓘ 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) Y
NCD 280.1
- ⓘ 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) Y
NCD 280.1
- ⓘ E0472 Respiratory assist device, bi-level pressure capability, with backup rate feature, used with invasive interface, e.g., tracheostomy tube (intermittent assist device with continuous positive airway pressure device) Y
NCD 280.1
- ⓘ E0480 Percussor, electric or pneumatic, home model Y
NCD 280.1
- Ⓢ E0481 Intrapulmonary percussive ventilation system and related accessories E
NCD 240.5
- ⓘ E0482 Cough stimulating device, alternating positive and negative airway pressure Y
- ⓘ E0483 High frequency chest wall oscillation air-pulse generator system, (includes hoses and vest), each Y

High frequency chest wall air-pulse generator system





























-  E0484 Oscillatory positive expiratory pressure device, non-electric, any type, each 
-  E0485 Oral device/appliance used to reduce upper airway collapsibility, adjustable or non-adjustable, prefabricated, includes fitting and adjustment 
-  E0486 Oral device/appliance used to reduce upper airway collapsibility, adjustable or non-adjustable, custom fabricated, includes fitting and adjustment 
-  E0487 Spirometer, electronic, includes all accessories 





IPPB Machines

-  E0500 IPPB machine, all types, with built-in nebulization; manual or automatic valves; internal or external power source 
NCD 280.1

Humidifiers/Compressors/Nebulizers for Use With Oxygen IPPB Equipment

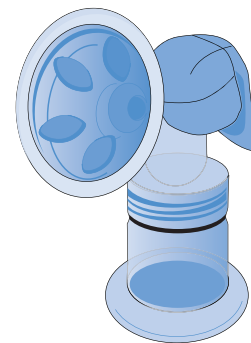
-  E0550 Humidifier, durable for extensive supplemental humidification during IPPB treatments or oxygen delivery 
NCD 280.1
-  E0555 Humidifier, durable, glass or autoclavable plastic bottle type, for use with regulator or flowmeter 
NCD 280.1; Pub 100-8, 5, 5.3
-  E0560 Humidifier, durable for supplemental humidification during IPPB treatment or oxygen delivery 
NCD 280.1
-  E0561 Humidifier, non-heated, used with positive airway pressure device 
-  E0562 Humidifier, heated, used with positive airway pressure device 
-  E0565 Compressor, air power source for equipment which is not self-contained or cylinder driven 
-  E0570 Nebulizer, with compressor 
NCD 280.1; Pub 100-8, 5, 5.3
-  E0571 Aerosol compressor, battery powered, for use with small volume nebulizer 
NCD 280.1
-  E0572 Aerosol compressor, adjustable pressure, light duty for intermittent use 
-  E0574 Ultrasonic/electronic aerosol generator with small volume nebulizer 
-  E0575 Nebulizer, ultrasonic, large volume 
NCD 280.1
-  E0580 Nebulizer, durable, glass or autoclavable plastic, bottle type, for use with regulator or flowmeter 
NCD 280.1; Pub 100-8, 5, 5.3
-  E0585 Nebulizer, with compressor and heater 
NCD 280.1; Pub 100-8, 5, 5.3









Suction Pump/Room Vaporizers

-  E0600 Respiratory suction pump, home model, portable or stationary, electric 
NCD 280.1
-  E0601 Continuous airway pressure (CPAP) device 
NCD 240.4



-  E0602 Breast pump, manual, any type ♀ 

Breast pump; manual

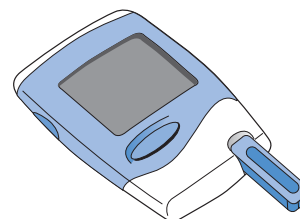


-  E0603 Breast pump, electric (AC and/or DC), any type ♀ 
-  E0604 Breast pump, hospital grade, electric (AC and/or DC), any type ♀ 
-  E0605 Vaporizer, room type 
NCD 280.1
-  E0606 Postural drainage board 
NCD 280.1















Monitoring Equipment

-  E0607 Home blood glucose monitor 
NCD 40.2

Blood glucose meter



Pacemaker Monitor

-  E0610 Pacemaker monitor, self-contained, (checks battery depletion, includes audible and visible check systems) 
NCD 20.8.1.2, 20.8.1
-  E0615 Pacemaker monitor, self contained, checks battery depletion and other pacemaker components, includes digital/visible check systems 
NCD 20.8.1.2, 20.8.1
-  E0616 Implantable cardiac event recorder with memory, activator and programmer 
-  E0617 External defibrillator with integrated electrocardiogram analysis 
-  E0618 Apnea monitor, without recording feature 
-  E0619 Apnea monitor, with recording feature 
-  E0620 Skin piercing device for collection of capillary blood, laser, each 

- L4055 Replace non-molded calf lacer, for custom fabricated orthosis only
- L4060 Replace high roll cuff
- L4070 Replace proximal and distal upright for KAFO
- L4080 Replace metal bands KAFO, proximal thigh
- L4090 Replace metal bands KAFO-AFO, calf or distal thigh
- L4100 Replace leather cuff KAFO, proximal thigh
- L4110 Replace leather cuff KAFO-AFO, calf or distal thigh
- L4130 Replace pretibial shell

Repairs

- L4205 Repair of orthotic device, labor component, per 15 minutes
Pub 100-02, 15, 110.2
- L4210 Repair of orthotic device, repair or replace minor parts
Pub 100-02, 15, 110.2; 100-2, 15, 130; 100-4, 32, 100-100.4

Ancillary Orthotic Services

- L4350 Ankle control orthosis, stirrup style, rigid, includes any type interface (e.g., pneumatic, gel), prefabricated, includes fitting and adjustment
- L4360 Walking boot, pneumatic and/or vacuum, with or without joints, with or without interface material, prefabricated, includes fitting and adjustment
- L4370 Pneumatic full leg splint, prefabricated, includes fitting and adjustment
- L4380 Pneumatic knee splint, prefabricated, includes fitting and adjustment
- L4386 Walking boot, non-pneumatic, with or without joints, with or without interface material, prefabricated, includes fitting and adjustment
- L4392 Replacement, soft interface material, static AFO
- L4394 Replace soft interface material, foot drop splint
- L4396 Static or dynamic ankle foot orthosis, including soft interface material, adjustable for fit, for positioning, may be used for minimal ambulation, prefabricated, includes fitting and adjustment
- L4398 Foot drop splint, recumbent positioning device, prefabricated, includes fitting and adjustment
- L4631 Ankle foot orthosis, walking boot type, varus/valgus correction, rocker bottom, anterior tibial shell, soft interface, custom arch support, plastic or other material, includes straps and closures, custom fabricated

This code is effective January 1, 2011

Prosthetic Procedures L5000–L9900

Lower Limb

Partial Foot

- L5000 Partial foot, shoe insert with longitudinal arch, toe filler
Pub 100-02, 15, 290
- L5010 Partial foot, molded socket, ankle height, with toe filler
Pub 100-02, 15, 290
- L5020 Partial foot, molded socket, tibial tubercle height, with toe filler
Pub 100-02, 15, 290

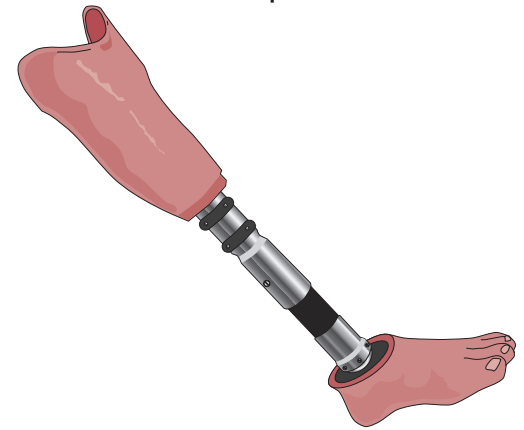
Ankle

- L5050 Ankle, Symes, molded socket, SACH foot
- L5060 Ankle, Symes, metal frame, molded leather socket, articulated ankle/foot

Below Knee

- L5100 Below knee, molded socket, shin, SACH foot

Below knee prosthetic



- L5105 Below knee, plastic socket, joints and thigh lacer, SACH foot

Knee Disarticulation

- L5150 Knee disarticulation (or through knee), molded socket, external knee joints, shin, SACH foot
- L5160 Knee disarticulation (or through knee), molded socket, bent knee configuration, external knee joints, shin, SACH foot

Above Knee

- L5200 Above knee, molded socket, single axis constant friction knee, shin, SACH foot
- L5210 Above knee, short prosthesis, no knee joint ('stubbies'), with foot blocks, no ankle joints, each
- L5220 Above knee, short prosthesis, no knee joint ('stubbies'), with articulated ankle/foot, dynamically aligned, each
- L5230 Above knee, for proximal femoral focal deficiency, constant friction knee, shin, SACH foot

Hip Disarticulation

- L5250 Hip disarticulation, Canadian type; molded socket, hip joint, single axis constant friction knee, shin, SACH foot
- L5270 Hip disarticulation, tilt table type; molded socket, locking hip joint, single axis constant friction knee, shin, SACH foot

Hemipelvectomy

- L5280 Hemipelvectomy, Canadian type; molded socket, hip joint, single axis constant friction knee, shin, SACH foot

Endoskeletal

- L5301 Below knee, molded socket, shin, SACH foot, endoskeletal system

- ① L8330 Truss, addition to standard pad, scrotal pad
NCD 280.11, 280.12; Pub 100-02, 15, 130

Prosthetic Socks

- ① L8400 Prosthetic sheath, below knee, each
Pub 100-02, 15, 130
- ① L8410 Prosthetic sheath, above knee, each
Pub 100-02, 15, 130
- ① L8415 Prosthetic sheath, upper limb, each
Pub 100-02, 15, 130
- 🏠 L8417 Prosthetic sheath/sock, including a gel cushion layer, below knee or above knee, each
- ① L8420 Prosthetic sock, multiple ply, below knee, each
Pub 100-02, 15, 130
- ① L8430 Prosthetic sock, multiple ply, above knee, each
Pub 100-02, 15, 130
- ① L8435 Prosthetic sock, multiple ply, upper limb, each
Pub 100-02, 15, 130
- ① L8440 Prosthetic shrinker, below knee, each
Pub 100-02, 15, 130
- ① L8460 Prosthetic shrinker, above knee, each
Pub 100-02, 15, 130
- ① L8465 Prosthetic shrinker, upper limb, each
Pub 100-02, 15, 130
- ① L8470 Prosthetic sock, single ply, fitting, below knee, each
Pub 100-02, 15, 130
- ① L8480 Prosthetic sock, single ply, fitting, above knee, each
Pub 100-02, 15, 130
- ① L8485 Prosthetic sock, single ply, fitting, upper limb, each
Pub 100-02, 15, 130
- 🏠 L8499 Unlisted procedure for miscellaneous prosthetic services

Prosthetic Implants

Integumentary System

- ① L8500 Artificial larynx, any type
NCD 50.2; Pub 100-02, 15, 120
- ① L8501 Tracheostomy speaking valve
NCD 20.9
- 🏠 L8505 Artificial larynx replacement battery/ accessory, any type
- 🏠 L8507 Tracheo-esophageal voice prosthesis, patient inserted, any type, each
- 🏠 L8509 Tracheo-esophageal voice prosthesis, inserted by a licensed health care provider, any type
- ① L8510 Voice amplifier
NCD 50.2
- 🏠 L8511 Insert for indwelling tracheoesophageal prosthesis, with or without valve, replacement only, each
- 🏠 L8512 Gelatin capsules or equivalent, for use with tracheoesophageal voice prosthesis, replacement only, per 10
- 🏠 L8513 Cleaning device used with tracheoesophageal voice prosthesis, pipet, brush, or equal, replacement only, each

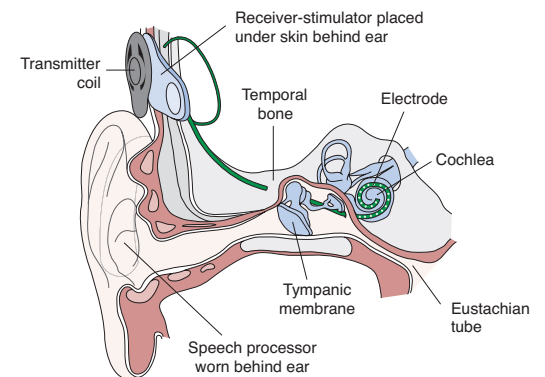
- 🏠 L8514 Tracheoesophageal puncture dilator, replacement only, each
- 🏠 L8515 Gelatin capsule, application device for use with tracheoesophageal voice prosthesis, each
- ① L8600 Implantable breast prosthesis, silicone or equal
NCD 140.2; Pub 100-02, 15, 120
- ① L8603 Injectable bulking agent, collagen implant, urinary tract, 2.5 ml syringe, includes shipping and necessary supplies
NCD 230.10
- 🏠 L8604 Injectable bulking agent, dextranomer/hyaluronic acid copolymer implant, urinary tract, 1 ml, includes shipping and necessary supplies
- ① L8606 Injectable bulking agent, synthetic implant, urinary tract, 1 ml syringe, includes shipping and necessary supplies
NCD 230.10

Head: Skull, Facial Bones, and Temporomandibular Joint

- 🏠 L8609 Artificial cornea
- ① L8610 Ocular implant
Pub 100-02, 15, 120
- ① L8612 Aqueous shunt
Pub 100-02, 15, 120
- ① L8613 Ossicula implant
Pub 100-02, 15, 120
- ① L8614 Cochlear device, includes all internal and external components
NCD 50.3; Pub 100-02, 15, 120; 100-4, 32, 100-100.4

Cochlear device

A device to aid hearing is inserted into the cochlea of the inner ear



- ① L8615 Headset/headpiece for use with cochlear implant device, replacement
NCD 50.3
- ① L8616 Microphone for use with cochlear implant device, replacement
NCD 50.3
- ① L8617 Transmitting coil for use with cochlear implant device, replacement
NCD 50.3
- ① L8618 Transmitter cable for use with cochlear implant device, replacement
NCD 50.3
- ① L8619 Cochlear implant, external speech processor and controller, integrated system, replacement
NCD 50.3; Pub 100-02, 15, 120; 100-4, 32, 100-100.4