101 CMR 334.00: RATES FOR PROSTHESES, PROSTHETIC DEVICES, AND ORTHOTIC DEVICES

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334.01: General Provisions

- (1) Scope and Purpose and Effective Date. 101 CMR 334.00 governs the payment rates to be used by all governmental units for prostheses, prosthetic devices, and orthotic devices provided to publicly aided individuals. 101 CMR 334.00 is effective December 28, 2018 The rates set forth in 101 CMR 334.00 do not apply to individuals covered by M.G.L. c. 152 (the Workers' Compensation Act). Rates for services provided to these individuals are set forth in 114.3 CMR 40.03(2): Services and Rates Covered by other Regulations.
- (2) Applicable Dates of Service. Rates contained in 101 CMR 334.00 apply for dates of service provided on or after April1, 2024, unless otherwise specified.
- (32) Coverage. 101 CMR 334.00 and the payment rates established under 101 CMR 334.00 apply to the direct purchase and repair of prescribed custom-made prostheses and prosthetic devices manufactured and supplied by providers, including the cost of customized fitting and client service. 101 CMR 334.00 also applies to the purchase and repair of orthotic devices. These rates are full payment for prostheses, prosthetic devices, and orthotic devices provided by sale, as well as full payment for any related supervisory or administrative duties, fittings and adjustments rendered in connection with the provision of prostheses, prosthetic devices, and orthotic devices.
- (43) <u>Disclaimer of Authorization of Services</u>. 101 CMR 334.00 is not authorization for or approval of the procedures for which rates are determined pursuant to 101 CMR 334.00. Governmental units that purchase care are responsible for the definition, authorization, and approval of care to publicly aided individuals.
- (<u>54</u>) <u>Coding Updates and Corrections</u>. The Executive Office of Health and Human Services (EOHHS) may publish procedure code updates and corrections in the form of an Administrative Bulletin. The publication of such updates and corrections will list:
 - (a) codes for which the code numbers only changed, with the corresponding crosswalk;
 - (b) codes for which the codes remain the same, but the descriptions have changed;
 - (c) deleted codes for which there are no crosswalks; and
 - (d) entirely new codes.

— Pricing for new codes that have established Medicare fees as of the date of the Administrative Bulletin will have rates established at:

- 1. 94.00% of the corresponding Medicare fee for any item described as being custom fabricated; or
- 2. 82.00% of the corresponding Medicare fee for any item described as being prefabricated; or
- 3. 70.76% of the corresponding Medicare fee for any item described as being off the shelf For new codes without Medicare fees as of the date of the Administrative Bulletin, EOHHS will apply individual consideration in establishing payment for these services such codes. These

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FRates <u>established by administrative bulletin</u> will remain <u>in effect</u> until such time EOHHS adopts a revised regulation <u>or superseding administrative bulletin</u>.

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334.02: General Definitions

Meaning of Terms. Terms used in 101 CMR 334.00 have the following meanings set forth in 101 CMR 334.02.

Above Elbow (AE) Trans-humeral. Relating to prostheses or levels of amputation across the long axis of the humerus.

ABC. American Board for Certification in Orthotics and Prosthetics.

Above Knee (AK) Trans-femoral. Relating to prostheses or levels of amputation across the long axis of the femur.

Additions to. If a code is listed as "Additions To", the code is added to the base procedure code if additional and more complicated services are provided. The value assigned to the "Additions To" codes does not represent the actual value of the component but only the difference in value between the base procedure code and the additional component.

Adjusted Acquisition Cost (A-A-C-). The price paid to a supplier by a provider for prostheses, prosthetic devices and orthotic devices after adjusting for manufacturer-quantity, dealer, trade, and volume discounts and excluding all associated costs such as, but not limited to, shipping, handling, and insurance costs, etc. The A-A-C- does may not exceed the price to the p-Provider as listed or determined in the manufacturer's current catalogue and must be evidenced by a current invoice. Where the manufacturer is the Provider, the A.A.C. cannot exceed the actual cost of raw materials. Low cost items (those with an A.A.C. less than \$5.00) may be grouped together and billed at \$5.00 plus the mark up listed in 101 CMR 334.02: Individual Consideration. The standard markup applied to the AAC -corresponds to the complexity of the item and are set forth in 101 CMR 334.02.

<u>AE (Above Elbow) Trans humeral</u>. Relating to prostheses or levels of amputation across the long axis of the humerus.

AFO. Ankle foot orthosis (AFO).

An orthosis beginning at the toes, crossing the ankle, and terminating on the calf. Devised to control, limit, or assist foot and ankle motion and provide leg support.

AK (Above Knee) Trans-femoral. Relating to prostheses or levels of amputation across the long axis of the femur.

American Board for Certification in Orthotics, Prosthetics, and Pedorthics (ABC). An accrediting organization for orthotic, prosthetic, and pedorthic services.

Base Code. A code that describes the essential or fundamental design of a device.

<u>Below Elbow</u> (BE-(Below Elbow) Trans-radial. Relating to prostheses or levels of amputation across the long axis of the radius/ulna.

Bilateral. Of, or pertaining to, both sides of the body.

Below Knee (BK (Below Knee) Trans-tibial. Relating to prostheses or levels of amputation across the long axis of the tibia/fibula.

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Bilateral. Of, or pertaining to, both sides of the body.

BOC. Board of for Orthotics/Prosthetic Certification/Accreditation (BOC). -An accrediting organization for prosthetic and orthotic services.

BCP. Board for Certification in Pedorthics.

Center. The Center for Health Information and Analysis established under M.G.L. c. 12C.

<u>Cervical Orthosis</u> (CO-(Cervical Orthosis). Orthosis that traverses the cervical vertebrae.

Cervical-thoracic Orthosis (CTO). Orthosis that traverses the listed areas.

<u>Cross-walk.</u> A cross-reference in which a code is deleted and replaced with another code or series of codes.

<u>Cervical-thoracic-lumbar-sacral Orthosis (CTLSO).</u> (Cervical-thoracic-lumbar-sacral Orthosis). Orthosis that traverses the listed areas.

<u>CTO (Cervical thoracic-Orthosis)</u>. Orthosis that traverses the listed areas.

<u>Cross-walk.</u> A cross-reference in which a code is deleted and replaced with another code or series of codes.

<u>Custom Fabricated -dDevice</u>. A device or product made for a specific patient from <u>theirhis/her</u> individual measurements and/or pattern.

<u>Custom Fitted/Prefabricated.</u> A prefabricated device or product that has been manufactured from standard molds or patterns and that requires modification for fitting by a certified <u>orthortist</u> <u>orthotist</u> or an individual who has equivalent specialized training.

<u>Definitive Prosthesis</u>. <u>A pProsthesies</u> intended for long-term use containing components suitable for the full range of functional activities the amputee may be able to perform.

<u>Direct Formed</u>. Material is molded over the involved portion of the patient's body and ultimately used as an essential part of the device.

<u>Dynamic Response</u>. A prosthetic foot with a spring keel which deflects under load and returns to neutral.

<u>Early Fitting</u>. A prosthetic device provided during the initial wound healing phase following amputation.

Elastic Keel Foot. See Flexible Keel Foot.

Elastic Type Material Being. Of, or with properties similar to, elastic.

Elbow Orthosis (EO). Orthosis that traverses the elbow.

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<u>Endoskeletal.</u> A prosthesis composed of an internal pylon system that provides structural integrity to the device.

<u>Energy Storing Foot.</u> A prosthetic foot designed to collect a substantial amount of strain energy and return it to the gait cycle via deflection on the foot.

EO (Elbow Orthosis). Orthosis that traverses the elbow.

EOHHS. The Executive Office of Health and Human Services established under M.G.L. c. 6A.

<u>Exoskeletal.</u> A prosthesis composed of a rigid external shell which provides structural integrity to the device.

<u>Fabrication and Fitting.</u> Time spent in examining the patient; making necessary patterns and measurements; and performing fittings, including static and dynamic alignments and fitting refinements.

<u>Finger Orthosis or Foot Orthosis (FO)</u>. Orthosis that traverses the finger or the foot. While this abbreviation represents two types of orthoses, these two types of orthoses are so different that the context will clearly indicate which is meant.

<u>Flexible</u>. Referring to devices which are bendable in nature and occasionally reinforced with stays of metal or other semi-rigid materials.

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<u>Flexible Keel Foot</u>. A prosthetic foot with a compliant, elastomeric keel which absorbs forces during rollover.

<u>FO (Finger Orthosis or Foot Orthosis)</u>. Orthosis that traverses the finger or the foot. While this abbreviation represents two types of orthoses, these <u>two</u> types <u>of orthoses</u> are so different that the context will clearly indicate which is meant.

<u>Governmental Unit</u>. The Commonwealth, any department, agency, board or commission of the Commonwealth and any political subdivision of the Commonwealth.

Hand-finger Orthosis (HFO). Orthosis that traverses the listed areas.

Hand Orthosis (HO). Orthosis that encompasses the whole or any part of the hand.

<u>Heavy Duty</u>. Being of stronger nature than standard.

Hemi Pelvectomy - Trans-pelvic. Relating to an amputation which is performed through a portion of the pelvis or a prosthesis for this type of amputation.

<u>Hip Disarticulation (HD (Hip Disarticulation)</u>. An amputation through the hip joint or to describe a prosthesis for this level of amputation.

<u>Hemi Pelvectomy - Trans-pelvic.</u> Relating to an amputation which is performed through a portion of the pelvis or a prosthesis for this type of amputation.

<u>Hip-knee-ankle-foot Orthosis (HKAFO-(Hip-knee-ankle-foot Orthosis)</u>. Orthosis that traverses the listed areas.

HFO (Hand-finger Orthosis). Orthosis that traverses the listed areas.

HO (Hand Orthosis). Orthosis that encompasses the whole or any part of the hand.

<u>Immediate Fitting</u>. Beginning prosthetic management immediately following surgical closure of the wound.

Individual Consideration (I.C.). Services or devices designated I.C. are items individually considered by the purchasing governmental unit based on the provider's report of services. The purchasing governmental unit analyzes the provider's report of services submitted before making a determination. Providers must keep adequate records to substantiate their I.C. claims and must provide these documents including a copy of current invoice to the purchasing agency upon demand. See 101 CMR 334.02 for the definition of Standard Markups and 101 CMR 334.03(8):

AAC Methodology and Documentation.). Payment to a provider for I.C. is the lowest of:

(a) the provider's usual and customary charge;

(b) the A.A.C. to the provider, plus a markup not to exceed:

1. 70% for any item described as being custom fabricated; or

2. 50% for any item described as being prefabricated; or

3. 40% for any item described as being off-the-shelf.

(c) Such schedule of allowable fees as may be issued as an amendment or revision to 101 CMR 334.00.

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<u>Initial</u>. Direct formed prosthetic devices provided as early as patient management.

<u>Interface Material</u>. Flexible lining material integral to the device.

<u>Knee-ankle-foot Orthosis (KAFO-(Knee-ankle-foot Orthosis)</u>. Orthosis that traverses the listed areas.

<u>Knee Disarticulation (KD (Knee Disarticulation)</u>. Relating to an amputation that is performed through the knee joint or a prosthesis for this type of amputation.

Knee Orthosis (KO (Knee Orthosis)). Orthosis that traverses the knee.

<u>Lumbar-sacral Orthosis (LSO)</u>. (<u>Lumbar-sacral Orthosis</u>). Orthosis that traverses the listed areas.

<u>Molded Socket</u>. In orthotics, this term <u>implies refers to that</u> an impression <u>that</u> was taken <u>and</u>, modified, and <u>that</u> a socket of thermoplastic or other material was made over the model. In prosthetics, this term <u>refers to implies that</u> a generally accepted fitting procedure, such as PTB or quadrilateral socket, was molded over a modified patient model.

Molded to Patient. See Direct Formed.

<u>Molded to Patient Model</u>. Custom manufactured item individually fabricated over a positive model of the patient, based on a three-dimensional negative impression or digital scanning.

Multiaxial. Having two or more axes of rotation.

Multi-density. Composed of two or more materials of varying shore hardness.

<u>Multi-durometer</u>. Composed of two or more materials, with sectional areas of differing shore hardness.

<u>Molded Socket</u>. In orthotics, this term implies that an impression was taken, modified, and a socket of thermoplastic or other material was made over the model. In prosthetics, this term implies that a generally accepted fitting procedure, such as PTB or quadrilateral socket, was molded over a modified patient model.

Non-removable. Attached to shoe when the device is permanently affixed and therefore a part of the shoe.

Off-the-shelf. A prefabricated device or product that requires minimal self-adjustment as defined at 42 CFR 414.402 for appropriate use, *i.e.*, does not require the services of a certified orthotist or an individual who has specialized training to adjust the device.

<u>Orthosis</u>. Externally applied device used to modify the structural and functional characteristics of the neuromuscular and skeletal systems.

Passive. A device that cannot be actively moved.

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Polycentric. Having many centers of rotation in a single plane.

Prefabricated. A device that has been manufactured from standard molds or patterns.

Premolded. See Prefabricated.

<u>Preparatory</u>. A prosthetic device applied to prepare the limb for eventual fitting and to evaluate the appropriateness of selected technology and the patient's ability to use a definitive prosthesis.

Production. See Prefabricated.

<u>Prosthesis</u>. Externally applied device used to replace wholly, or in part, an absent or deficient body segment.

Provider. Any person, partnership, corporation, or other entity that is authorized by the Commonwealth of Massachusetts to engage in the business of providing prosthetic, orthotic, or pedorthic services and related supplies. An eligible provider of prosthetic, orthotic, or pedorthic services services and related supplies must be ABC-certified and must meet the conditions of participation adopted by the purchasing governmental unit.

. An eligible prostheses provider is an ABC or BOC certified prosthetist or one who employs any ABC or BOC certified prosthetist who meets the conditions of participation adopted by the purchasing governmental unit. An eligible provider of orthotic services is an ABC or BOC certified orthotist or one who employs any ABC or BOC certified orthotist who meets the conditions of participation adopted by the purchasing governmental unit. An eligible provider of pedorthic services is a BCP certified pedorthist or one who employs any BCP certified pedorthist who meets the conditions of participation adopted by the purchasing governmental unit.

<u>Publicly Aided Individual</u>. A person for whose medical and other services a governmental unit is in whole or in part liable under a statutory program.

Recall. An action taken by the manufacturer to retrieve, replace, or repair dangerous or defective orthotic or prosthetic devices whether or not such action is taken at the direction of the Food and Drug Administration (FDA).

Retail Price. The total price charged for a product sold to a customer, which includes the manufacturer's cost plus a retail markup.

Rigid. Not bending; inflexible.

Sale Price. The price at which something sells or is sold after its retail price has been reduced.

Semi-rigid. Partially rigid; having some rigid elements.

Shelf Price. The sign or tag placed by an authorized person at each point of display which that clearly sets forth the retail price of the item.

Semi-rigid. Partially rigid; having some rigid elements.

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<u>Shoulder-elbow-wrist-hand Orthosis (SEWHO (Shoulder-elbow-wrist-hand Orthosis)</u>. Orthosis that traverses the listed areas.

Shoulder Orthosis (SO). Orthosis that traverses the shoulder.

<u>Single Axis</u>. Having only one axis of rotation.

Standard Markup. Except where otherwise indicated in an applicable section of 101 CMR 334.03, the standard markup for the purchase of prostheses, prosthetic devices, and orthotic devices that is applied to the AAC, net of any discounts as specified in the definition of AAC at 101 CME 334.02, to a supplier by an eligible provider cannot exceed:

- 1. -70% for any item described as being custom fabricated; or
- 2. -50% for any item described as being prefabricated; or
- 3. -40% for any item described as being off-the-shelf.

SO (Shoulder Orthosis). Orthosis that traverses the shoulder.

<u>Thermoplastic</u>. Able to be remolded with the application of heat.

THKAO (Thoracic hip knee ankle Orthosis). An orthosis that traverses the listed areas. Non-standard acronym of a TLSHKAFO.

<u>Thoracic-lumbar-sacral Orthosis (TLSO-(Thoracic-lumbar-sacral Orthosis)</u>. An orthosis that traverses the listed areas.

Thoracic Orthosis (TO (Thoracic Orthosis). An orthosis that traverses the thoracic vertebrae.

<u>Ultra-light Material</u>. Materials such as titanium, carbon fiber, or equal.

<u>Unilateral</u>. Being of, or pertaining to, one side of the body.

<u>Usual and Customary Charge.</u> The lowest price that an eligible provider charges to any payer in Massachusetts other than for publicly aided individuals for the same equipment or item, including but not limited to the shelf price, sale price, or advertised price.

WO (Wrist Orthosis). Orthosis that traverses the wrist. Non-standard acronym for WHO.

Wrist-hand Orthosis (WHO (Wrist hand Orthosis). Orthosis that traverses the wrist and hand. Sometimes referred to as wrist orthosis (WO). listed areas.

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334.03: General Rate Provisions

- (1) <u>General Rate Provisions for the Purchase of Prostheses</u>, <u>and Prosthetic Devices</u>, and <u>Orthotic Devices</u>. Payment to a provider of -prosthetic or orthotic devices or services <u>shall beare</u> the lower of:
 - (a) the provider's usual and customary charge; or
 - (b) the rates set forth in 101 CMR 334.03(10)(5) or any applicable administrative bulletin.
- (2) Rates for new codes. New codes that have established Medicare fees as of the date of the Administrative Bulletin will have rates established at:
 - (a) 94.00% of the corresponding Medicare fee for any item described as being custom fabricated; or
 - (b) 82.00% of the corresponding Medicare fee for any item described as being prefabricated; or
 - (c) 70.76% of the corresponding Medicare fee for any item described as being off-the-shelf.
 (d) When Medicare fees are not available for new codes, and for certain orthotics and prosthetics, rates will be established at —individual consideration at adjusted acquisition cost plus the standard markup as defined in 101 CMR 334.03(9).
- (32) Effect of Rates. The rates of payment contained in 101 CMR 334.00 are maximum allowable rates that a governmental unit or purchaser under M.G.L. c. 152 may pay for prostheses, prosthetic devices, or orthotic devices. A governmental unit may pay less than the rates established for a provider under 101 CMR 334.00 provided that any such discount or reduction in charge by the provider is equally available to all governmental units purchasing prostheses, prosthetic devices and orthotic devices from the provider. No rate of payment under 101 CMR 334.00 shall-may exceed the provider's usual and customary charge for the same or similar device.
- (43)- <u>Terms and Warranties</u>. All terms and warranties, expressed and implied, that are customarily extended by the provider or manufacturer must apply to purchases made under 101 CMR 334.00. A purchaser will not pay for replacement or repair of any item or service covered by such terms or warranties.
- (<u>54</u>) <u>Repairs</u>. For repair services providers must maintain and submit adequate documentation on the repair performed as indicated by the purchasing governmental unit. Repair may be billed using codes for the labor component (L7520 for prosthetics or L4205 for orthotic devices) and the parts used in the repair (L7510 for prosthetics or L4210 for orthotic devices).
- (65) Modifiers. The following list of letter modifiers must be added, where appropriate, to Healthcare Common Procedure Coding System (HCPCS) procedure codes to determine the percent fee to be paid on claims. Refer to purchasers' manuals for specific coding instructions.
 - (a) Informational modifiers:
 - 1. LT Left
 - 2. RT Right
 - 3. CG Policy Criteria Applied
 - (b) Additional modifiers used for MassHealth reimbursement when using the following miscellaneous codes, L0999, L1499, L2999, L5999, L7499, and L8499:
 - 1. U1 AAC 40% Off the Shelf (used for not otherwise classified (NOC) codes only identified in 334.03(10)

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- 2. U2 AAC 50% Prefabricated (used for NOC codes only identified in 334.03(10) 3. U3 AAC 70% Custom (used for NOC codes only identified in 334.03(10)
- (7) Recall Provisions. Whenever an orthotic or prosthetic is subject to recall, the provider will fully address the recall as specified in the manufacturer's recall instructions. For recalls of potentially dangerous or defective orthotic or prosthetic that predictably could cause serious health problems, including death, the provider must provide the publicly aided individual with a copy of the reecall notice and fully address the recall as specified in the recall instructions no later than five business days from the date the provider receives the recall notice. Any costs not covered by the manufacturer or other third party for activity associated with amelioration, repair or replacement of recalled equipment is included in the general rate provision.

(8) AAC Methodology and Documentation.

- (a) Except where otherwise stipulated in 101 CMR 334.03, payment to an eligible provider is for the AAC as defined in 101 CMR 334.02, plus a standard markup.
- (b) The eligible provider must accurately indicate the amount of any discounts set forth in the definition of AAC at 101 CMR 334.02. The provider must maintain documentation evidencing the amount and application of discounts.
- (c) Current Catalogue Price. The AAC to the eligible provider will not exceed the manufacturer's current catalogue price.
- (d) Where the manufacturer is the pProvider, the AAC cannot exceed the actual cost of raw materials. Low-cost items (those with an AAC less than \$5.00) may be grouped together and billed at \$5.00 plus the mark-up listed in 101 CMR 334.03(9): *Individual Consideration*.

(9) Individual Consideration.

Except where otherwise stipulated in 101 CMR 334.03, payment to an eligible provider for individual consideration will be the lower of:

- (a) the eligible provider's usual and customary charge; or
- (b)- the AAC to the provider, plus a markup not to exceed:
 - 1. 70% for any item described as being custom fabricated; or
 - 2. 50% for any item described as being prefabricated; or
 - 3. 40% for any item described as being off-the-shelf; or-
- (c) Such schedule of allowable fees as may be issued as an amendment or revision to 101 CMR 334.00.

(<u>10-65</u>) <u>Payment Rates. For code descriptions, see the O&P service code spreadsheet at www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic-devices-and-orthotic-devices</u>

Code	Rate	<u>Description</u> (<i>see</i> the O&P service code spreadsheet at www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic-devices-and-orthotic-devices)
<u>A5500</u>	<u>\$79.50</u>	Services with driving services,
<u>A5501</u>	\$238.41	
<u>A5503</u>	<u>\$40.48</u>	
<u>A5504</u>	<u>\$40.48</u>	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic-devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>A5505</u>	<u>\$40.48</u>	
<u>A5506</u>	<u>\$40.48</u>	
<u>A5507</u>	<u>\$40.48</u>	
<u>A5508</u>	<u>AAC + 70%</u>	
<u>A5510</u>	<u>AAC + 50%</u>	
<u>A5512</u>	\$32.42	
<u>A5513</u>	<u>\$48.38</u>	
A5514	<u>\$48.38</u>	
A6530	<u>\$49.64</u>	
A6531	<u>\$47.17</u>	
<u>A6532</u>	<u>\$66.48</u>	
<u>A6533</u>	<u>\$85.10</u>	
<u>A6534</u>	\$85.10	
<u>A6535</u>	<u>\$73.77</u>	
A6536	<u>\$94.57</u>	
A6537	<u>\$94.57</u>	
<u>A6538</u>	<u>\$94.57</u>	
<u>A6539</u>	\$191.49	
<u>A6540</u>	<u>AAC + 50%</u>	
<u>A6541</u>	<u>\$191.49</u>	
<u>A6544</u>	<u>\$28.36</u>	
<u>A6545</u>	<u>AAC + 40%</u>	
<u>A6549</u>	<u>AAC + 50%</u>	
<u>A8000</u>	<u>\$167.25</u>	
<u>A8001</u>	<u>\$167.25</u>	
<u>A8002</u>	<u>AAC + 70%</u>	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
10000	A A G . 700/	devices and orthodic-devices)
<u>A8003</u>	<u>AAC+ 70%</u>	
<u>A8004</u>	<u>AAC + 40%</u>	
<u>A9283</u>	<u>AAC + 70%</u>	
<u>A9285</u>	<u>AAC + 40%</u>	
<u>K0672</u>	<u>\$77.82</u>	
<u>K1007</u>	<u>AAC + 70%</u>	
<u>K1014</u>	<u>\$7,931.58</u>	
<u>K1015</u>	<u>AAC + 50%</u>	
<u>K1022</u>	<u>\$743.36</u>	
<u>L0112</u>	<u>\$1,472.63</u>	
<u>L0113</u>	\$261.74	
<u>L0120</u>	<u>\$20.14</u>	
<u>L0130</u>	\$171.62	
<u>L0140</u>	<u>\$72.77</u>	
<u>L0150</u>	<u>\$124.26</u>	
<u>L0160</u>	\$183.61	
<u>L0170</u>	\$828.94	
<u>L0172</u>	\$111.63	
<u>L0174</u>	\$322.06	
<u>L0180</u>	<u>\$434.40</u>	
<u>L0190</u>	\$526.44	
<u>L0200</u>	\$493.70	
<u>L0220</u>	<u>\$134.08</u>	
<u>L0450CG</u>	<u>\$176.59</u>	
<u>L0452</u>	<u>AAC + 70%</u>	
<u>L0454CG</u>	<u>\$366.51</u>	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L0455</u>	<u>\$203.81</u>	
<u>L0456</u>	<u>\$1,046.46</u>	
<u>L0457</u>	<u>\$584.47</u>	
<u>L0458</u>	<u>\$818.56</u>	
<u>L0460</u>	<u>\$1,056.17</u>	
<u>L0462</u>	<u>\$1,146.01</u>	
<u>L0464</u>	\$1,364.30	
<u>L0466</u>	<u>\$434.47</u>	
<u>L0467</u>	\$233.32	
<u>L0468</u>	<u>\$489.73</u>	
<u>L0469</u>	\$346.23	
<u>L0470</u>	<u>\$695.52</u>	
<u>L0472</u>	<u>\$423.77</u>	
<u>L0480</u>	<u>\$1,678.68</u>	
<u>L0482</u>	<u>\$1,751.64</u>	
<u>L0484</u>	\$2,388.39	
<u>L0486</u>	\$2,533.96	
<u>L0488</u>	\$921.34	
<u>L0490</u>	<u>\$259.65</u>	
<u>L0491</u>	<u>\$704.90</u>	
<u>L0492</u>	\$463.87	
<u>L0621CG</u>	<u>\$95.41</u>	
<u>L0622</u>	\$347.20	
<u>L0623</u>	<u>AAC + 50%</u>	
<u>L0624</u>	<u>AAC + 70%</u>	
<u>L0625CG</u>	<u>\$50.77</u>	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
7.0.12.1	*=:	<u>devices-and-orthotic-devices)</u>
<u>L0626</u>	<u>\$71.53</u>	
<u>L0627</u>	\$377.30	
<u>L0628CG</u>	<u>\$77.35</u>	
<u>L0629</u>	<u>AAC + 70%</u>	
<u>L0630</u>	<u>\$148.65</u>	
<u>L0631</u>	\$942.24	
<u>L0632</u>	<u>AAC + 70%</u>	
<u>L0633</u>	\$263.20	
<u>L0634</u>	<u>AAC + 70%</u>	
<u>L0635</u>	\$860.03	
<u>L0636</u>	<u>\$1,588.01</u>	
<u>L0637</u>	<u>\$1,074.72</u>	
<u>L0638</u>	\$1,387.69	
<u>L0639</u>	\$1,074.72	
<u>L0640</u>	\$1,101.01	
<u>L0641</u>	\$53.09	
<u>L0642</u>	\$279.98	
<u>L0643</u>	<u>\$95.19</u>	
<u>L0648</u>	\$699.21	
<u>L0649</u>	\$168.54	
<u>L0650</u>	<u>\$694.79</u>	
<u>L0651</u>	\$805.16	
<u>L0700</u>	\$2,264.04	
<u>L0710</u>	\$2,442.73	
<u>L0810</u>	<u>\$3,408.91</u>	
<u>L0820</u>	\$2,903.06	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
<u>L0830</u>	\$3,775.52	
<u>L0859</u>	<u>\$1,304.52</u>	
<u>L0861</u>	\$197.83	
<u>L0970</u>	\$100.50	
<u>L0972</u>	<u>\$90.50</u>	
<u>L0974</u>	\$198.36	
<u>L0976</u>	\$150.29	
<u>L0978</u>	\$182.02	
<u>L0980</u>	<u>\$20.48</u>	
<u>L0982</u>	<u>\$19.09</u>	
<u>L0984</u>	<u>\$60.14</u>	
<u>L0999 U1</u>	<u>AAC + 40%</u>	
<u>L0999 U2</u>	<u>AAC + 50%</u>	
<u>L0999 U3</u>	<u>AAC + 70%</u>	
<u>L1000</u>	\$2,593.50	
<u>L1001</u>	<u>AAC + 50%</u>	
<u>L1005</u>	\$2,937.69	
<u>L1010</u>	<u>\$74.66</u>	
<u>L1020</u>	\$87.13	
<u>L1025</u>	<u>\$134.98</u>	
<u>L1030</u>	<u>\$64.12</u>	
<u>L1040</u>	<u>\$78.63</u>	
<u>L1050</u>	<u>\$83.92</u>	
<u>L1060</u>	\$100.23	
<u>L1070</u>	<u>\$90.70</u>	
<u>L1080</u>	<u>\$59.39</u>	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
<u>L1085</u>	<u>\$155.16</u>	
<u>L1090</u>	<u>\$92.39</u>	
<u>L1100</u>	\$194.97	
<u>L1110</u>	\$303.81	
<u>L1120</u>	\$40.03	
<u>L1200</u>	<u>\$1,874.70</u>	
<u>L1210</u>	<u>\$263.75</u>	
<u>L1220</u>	\$223.31	
<u>L1230</u>	<u>\$644.28</u>	
<u>L1240</u>	<u>\$85.08</u>	
<u>L1250</u>	<u>\$85.03</u>	
<u>L1260</u>	<u>\$85.08</u>	
<u>L1270</u>	<u>\$85.08</u>	
<u>L1280</u>	<u>\$115.94</u>	
<u>L1290</u>	<u>\$85.08</u>	
<u>L1300</u>	\$1,791.08	
<u>L1310</u>	<u>\$1,927.64</u>	
<u>L1499 U1</u>	<u>AAC + 40%</u>	
<u>L1499 U2</u>	<u>AAC + 50%</u>	
<u>L1499 U3</u>	<u>AAC + 70%</u>	
<u>L1600</u>	<u>\$156.08</u>	
<u>L1610</u>	<u>\$41.72</u>	
<u>L1620</u>	<u>\$158.89</u>	
<u>L1630</u>	\$227.73	
<u>L1640</u>	<u>\$620.14</u>	
<u>L1650</u>	<u>\$269.27</u>	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
<u>L1652</u>	\$327.17	
<u>L1660</u>	<u>\$185.00</u>	
<u>L1680</u>	\$1,228.13	
<u>L1685</u>	\$1,598.62	
<u>L1686</u>	\$884.30	
<u>L1690</u>	<u>\$1,774.87</u>	
<u>L1700</u>	<u>\$1,955.97</u>	
<u>L1710</u>	<u>\$2,402.52</u>	
<u>L1720</u>	<u>\$1,358.65</u>	
<u>L1730</u>	\$1,428.41	
<u>L1755</u>	\$2,127.81	
<u>L1810</u>	\$104.20	
<u>L1812</u>	<u>\$61.25</u>	
<u>L1820</u>	<u>\$133.85</u>	
<u>L1830</u>	<u>\$54.12</u>	
<u>L1831</u>	<u>\$270.14</u>	
<u>L1832</u>	<u>\$697.99</u>	
<u>L1833</u>	<u>\$420.86</u>	
<u>L1834</u>	<u>\$1,043.26</u>	
<u>L1836</u>	<u>\$92.10</u>	
<u>L1840</u>	\$983.21	
<u>L1843</u>	\$823.54	
<u>L1844</u>	\$1,721.52	
<u>L1845</u>	<u>\$765.77</u>	
<u>L1846</u>	<u>\$1,306.54</u>	
<u>L1847</u>	<u>\$527.92</u>	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
<u>L1848</u>	<u>\$455.55</u>	
<u>L1850</u>	\$189.35	
<u>L1851</u>	<u>\$534.42</u>	
<u>L1852</u>	\$505.54	
<u>L1860</u>	\$1,143.56	
<u>L1900</u>	\$320.15	
<u>L1902</u>	<u>\$80.85</u>	
<u>L1904</u>	\$631.98	
<u>L1906</u>	\$118.42	
<u>L1907</u>	<u>\$592.04</u>	
<u>L1910</u>	<u>\$278.78</u>	
<u>L1920</u>	<u>\$468.35</u>	
<u>L1930</u>	<u>\$240.06</u>	
<u>L1932</u>	<u>\$819.04</u>	
<u>L1940</u>	<u>\$664.66</u>	
<u>L1945</u>	\$1,244.09	
<u>L1950</u>	\$961.29	
<u>L1951</u>	<u>\$770.82</u>	
<u>L1960</u>	<u>\$744.94</u>	
<u>L1970</u>	<u>\$956.32</u>	
<u>L1971</u>	\$430.21	
<u>L1980</u>	<u>\$478.53</u>	
<u>L1990</u>	<u>\$569.28</u>	
<u>L2000</u>	<u>\$1,160.64</u>	
<u>L2005</u>	<u>\$4,311.44</u>	
<u>L2006</u>	\$35,630.23	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
<u>L2010</u>	<u>\$1,054.93</u>	
<u>L2020</u>	\$1,503.49	
<u>L2030</u>	<u>\$1,214.08</u>	
<u>L2034</u>	<u>\$2,114.58</u>	
<u>L2035</u>	<u>\$161.71</u>	
<u>L2036</u>	\$2,493.47	
<u>L2037</u>	\$2,238.49	
<u>L2038</u>	<u>\$1,921.50</u>	
<u>L2040</u>	\$228.81	
<u>L2050</u>	<u>\$640.21</u>	
<u>L2060</u>	<u>\$651.69</u>	
<u>L2070</u>	<u>\$157.31</u>	
<u>L2080</u>	\$483.40	
<u>L2090</u>	<u>\$464.57</u>	
<u>L2106</u>	<u>\$913.78</u>	
<u>L2108</u>	\$1,388.14	
<u>L2112</u>	<u>\$497.06</u>	
<u>L2114</u>	<u>\$600.35</u>	
<u>L2116</u>	<u>\$771.01</u>	
<u>L2126</u>	<u>\$1,447.41</u>	
<u>L2128</u>	<u>\$2,304.52</u>	
<u>L2132</u>	<u>\$742.76</u>	
<u>L2134</u>	<u>\$1,045.57</u>	
<u>L2136</u>	<u>\$1,168.68</u>	
<u>L2180</u>	<u>\$121.47</u>	
<u>L2182</u>	\$123.13	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L2184</u>	<u>\$129.26</u>	
<u>L2186</u>	<u>\$156.01</u>	
<u>L2188</u>	<u>\$330.39</u>	
<u>L2190</u>	<u>\$102.39</u>	
<u>L2192</u>	<u>\$378.71</u>	
<u>L2200</u>	<u>\$47.92</u>	
<u>L2210</u>	<u>\$67.76</u>	
<u>L2220</u>	<u>\$82.54</u>	
<u>L2230</u>	<u>\$77.34</u>	
<u>L2232</u>	<u>\$104.72</u>	
<u>L2240</u>	<u>\$103.72</u>	
<u>L2250</u>	<u>\$358.16</u>	
<u>L2260</u>	<u>\$202.05</u>	
<u>L2265</u>	<u>\$158.28</u>	
<u>L2270</u>	<u>\$63.30</u>	
<u>L2275</u>	<u>\$132.71</u>	
<u>L2280</u>	<u>\$503.60</u>	
<u>L2300</u>	<u>\$271.39</u>	
<u>L2310</u>	<u>\$124.00</u>	
<u>L2320</u>	<u>\$254.22</u>	
<u>L2330</u>	<u>\$442.90</u>	
<u>L2335</u>	\$302.57	
<u>L2340</u>	<u>\$450.50</u>	
<u>L2350</u>	<u>\$898.15</u>	
<u>L2360</u>	<u>\$52.15</u>	
<u>L2370</u>	<u>\$258.75</u>	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L2375</u>	<u>\$122.01</u>	
<u>L2380</u>	<u>\$124.09</u>	
<u>L2385</u>	<u>\$172.10</u>	
<u>L2387</u>	\$222.41	
<u>L2390</u>	\$147.12	
<u>L2395</u>	<u>\$210.28</u>	
<u>L2397</u>	\$108.41	
<u>L2405</u>	\$91.73	
<u>L2415</u>	\$127.79	
<u>L2425</u>	\$150.81	
<u>L2430</u>	\$150.81	
<u>L2492</u>	\$119.58	
<u>L2500</u>	\$423.99	
<u>L2510</u>	\$815.37	
<u>L2520</u>	<u>\$600.62</u>	
<u>L2525</u>	\$1,638.27	
<u>L2526</u>	\$890.29	
<u>L2530</u>	<u>\$268.61</u>	
<u>L2540</u>	<u>\$568.20</u>	
<u>L2550</u>	<u>\$289.49</u>	
<u>L2570</u>	\$480.11	
<u>L2580</u>	<u>\$521.97</u>	
<u>L2600</u>	\$207.02	
<u>L2610</u>	<u>\$244.79</u>	
<u>L2620</u>	<u>\$359.34</u>	
<u>L2622</u>	<u>\$411.94</u>	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
7.0.10.1	4.2.2.	<u>devices-and-orthodic-devices)</u>
<u>L2624</u>	\$333.78	
<u>L2627</u>	<u>\$2,303.94</u>	
<u>L2628</u>	<u>\$1,969.34</u>	
<u>L2630</u>	\$309.48	
<u>L2640</u>	\$443.58	
<u>L2650</u>	\$121.29	
<u>L2660</u>	\$250.16	
<u>L2670</u>	<u>\$171.94</u>	
<u>L2680</u>	<u>\$157.73</u>	
<u>L2750</u>	\$112.33	
<u>L2755</u>	\$137.44	
<u>L2760</u>	<u>\$61.24</u>	
<u>L2768</u>	\$137.07	
<u>L2780</u>	<u>\$90.95</u>	
<u>L2785</u>	<u>\$34.55</u>	
<u>L2795</u>	\$114.20	
<u>L2800</u>	<u>\$143.36</u>	
<u>L2810</u>	<u>\$104.97</u>	
<u>L2820</u>	<u>\$116.24</u>	
<u>L2830</u>	<u>\$126.26</u>	
<u>L2840</u>	<u>\$38.54</u>	
<u>L2850</u>	<u>\$69.70</u>	
L2999 U1	<u>AAC + 40%</u>	
L2999 U2	<u>AAC + 50%</u>	
L2999 U3	<u>AAC + 70%</u>	
<u>L3000</u>	\$330.51	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L3001</u>	<u>\$139.17</u>	
<u>L3002</u>	<u>\$169.93</u>	
<u>L3003</u>	<u>\$183.37</u>	
<u>L3010</u>	\$183.37	
<u>L3020</u>	\$208.74	
<u>L3030</u>	\$80.30	
<u>L3031</u>	\$128.87	
<u>L3040</u>	<u>\$43.19</u>	
<u>L3050</u>	<u>\$43.19</u>	
<u>L3060</u>	<u>\$67.68</u>	
<u>L3070</u>	<u>\$29.16</u>	
<u>L3080</u>	<u>\$29.16</u>	
<u>L3090</u>	<u>\$37.37</u>	
<u>L3100</u>	<u>\$34.24</u>	
<u>L3140</u>	\$81.73	
<u>L3150</u>	<u>\$74.71</u>	
<u>L3160</u>	<u>AAC + 50%</u>	
<u>L3170</u>	<u>\$40.30</u>	
<u>L3201</u>	<u>\$73.33</u>	
<u>L3202</u>	<u>\$64.17</u>	
<u>L3203</u>	<u>\$77.38</u>	
<u>L3204</u>	<u>AAC + 50%</u>	
<u>L3206</u>	<u>AAC + 50%</u>	
<u>L3207</u>	<u>AAC + 50%</u>	
<u>L3208</u>	<u>AAC + 50%</u>	
<u>L3209</u>	<u>AAC + 50%</u>	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
I 2011	A A C : 500/	devices and orthodic devices)
<u>L3211</u>	<u>AAC + 50%</u>	
<u>L3212</u>	<u>AAC + 50%</u>	
<u>L3213</u>	<u>AAC + 50%</u>	
<u>L3214</u>	<u>AAC + 50%</u>	
<u>L3215</u>	<u>AAC + 50%</u>	
<u>L3216</u>	<u>AAC + 50%</u>	
<u>L3217</u>	<u>AAC + 50%</u>	
<u>L3219</u>	<u>AAC + 50%</u>	
<u>L3221</u>	<u>AAC + 50%</u>	
<u>L3222</u>	<u>\$146.67</u>	
<u>L3224</u>	<u>\$75.13</u>	
<u>L3225</u>	<u>\$90.92</u>	
<u>L3230</u>	<u>AAC + 70%</u>	
<u>L3250</u>	<u>\$460.51</u>	
<u>L3251</u>	<u>AAC + 70%</u>	
<u>L3252</u>	\$467.17	
<u>L3253</u>	<u>AAC + 50%</u>	
<u>L3254</u>	<u>AAC + 70%</u>	
<u>L3255</u>	<u>AAC + 70%</u>	
<u>L3257</u>	<u>AAC + 70%</u>	
<u>L3260</u>	<u>AAC + 70%</u>	
<u>L3265</u>	<u>AAC + 50%</u>	
<u>L3300</u>	<u>\$54.86</u>	
<u>L3310</u>	<u>\$85.64</u>	
<u>L3320</u>	<u>\$70.92</u>	
<u>L3330</u>	<u>\$595.47</u>	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L3332</u>	<u>\$77.59</u>	
<u>L3334</u>	<u>\$40.16</u>	
<u>L3340</u>	<u>\$89.69</u>	
<u>L3350</u>	<u>\$24.10</u>	
<u>L3360</u>	<u>\$37.47</u>	
<u>L3370</u>	<u>\$52.15</u>	
<u>L3380</u>	<u>\$52.15</u>	
<u>L3390</u>	<u>\$52.15</u>	
<u>L3400</u>	<u>\$42.84</u>	
<u>L3410</u>	<u>\$97.68</u>	
<u>L3420</u>	<u>\$57.56</u>	
<u>L3430</u>	\$168.61	
<u>L3440</u>	<u>\$80.30</u>	
<u>L3450</u>	<u>\$111.09</u>	
<u>L3455</u>	<u>\$42.84</u>	
<u>L3460</u>	\$36.10	
<u>L3465</u>	<u>\$61.54</u>	
<u>L3470</u>	<u>\$65.56</u>	
<u>L3480</u>	<u>\$65.56</u>	
<u>L3485</u>	<u>\$21.27</u>	
<u>L3500</u>	\$30.78	
<u>L3510</u>	<u>\$30.78</u>	
<u>L3520</u>	<u>\$33.43</u>	
<u>L3530</u>	<u>\$33.43</u>	
<u>L3540</u>	<u>\$53.54</u>	
<u>L3550</u>	<u>\$9.34</u>	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L3560</u>	<u>\$24.10</u>	
<u>L3570</u>	<u>\$89.69</u>	
<u>L3580</u>	<u>\$68.24</u>	
<u>L3590</u>	<u>\$56.20</u>	
<u>L3595</u>	<u>\$44.14</u>	
<u>L3600</u>	\$80.30	
<u>L3610</u>	\$105.71	
<u>L3620</u>	<u>\$80.30</u>	
<u>L3630</u>	\$105.71	
<u>L3640</u>	<u>\$45.49</u>	
<u>L3649</u>	<u>AAC + 70%</u>	
<u>L3650</u>	<u>\$63.24</u>	
<u>L3660</u>	\$117.92	
<u>L3670</u>	<u>\$97.29</u>	
<u>L3671</u>	\$862.84	
<u>L3674</u>	\$1,131.86	
<u>L3675</u>	\$168.04	
<u>L3677</u>	<u>AAC + 50%</u>	
<u>L3678</u>	<u>AAC + 40%</u>	
<u>L3702</u>	<u>\$276.49</u>	
<u>L3710</u>	\$133.57	
<u>L3720</u>	<u>\$645.15</u>	
<u>L3730</u>	\$1,185.52	
<u>L3740</u>	<u>\$1,405.54</u>	
<u>L3760</u>	<u>\$417.72</u>	
<u>L3761</u>	<u>\$417.72</u>	

L3762 \$90.22 L3763 \$696.74 L3764 \$910.47 L3765 \$1,227.82 L3766 \$1,300.17 L3806 \$434.99 L3807 \$208.88 L3808 \$404.52	neses-prosthetic-
L3762 \$90.22 L3763 \$696.74 L3764 \$910.47 L3765 \$1,227.82 L3766 \$1,300.17 L3806 \$434.99 L3807 \$208.88	
L3763 \$696.74 L3764 \$910.47 L3765 \$1,227.82 L3766 \$1,300.17 L3806 \$434.99 L3807 \$208.88	
L3764 \$910.47 L3765 \$1,227.82 L3766 \$1,300.17 L3806 \$434.99 L3807 \$208.88	
L3765 \$1,227.82 L3766 \$1,300.17 L3806 \$434.99 L3807 \$208.88	
L3766 \$1,300.17 L3806 \$434.99 L3807 \$208.88	
L3806 \$434.99 L3807 \$208.88	
<u>L3807</u> <u>\$208.88</u>	
1 3909 \$404 52	
<u>L3808</u> <u>\$404.32</u>	
<u>L3809</u> <u>\$208.88</u>	
<u>L3900</u> \$1,283.23	
<u>L3901</u> <u>\$1,585.08</u>	
<u>L3904</u> \$3,039.43	
<u>L3905</u> <u>\$949.63</u>	
<u>L3906</u> <u>\$462.71</u>	
<u>L3908</u> <u>\$68.73</u>	
<u>L3912</u> <u>\$81.60</u>	
<u>L3913</u> <u>\$259.35</u>	
<u>L3915</u> <u>\$444.02</u>	
<u>L3916</u> <u>\$444.02</u>	
<u>L3917</u> <u>\$88.28</u>	
<u>L3918</u> <u>\$88.28</u>	
<u>L3919</u> <u>\$259.35</u>	
<u>L3921</u> <u>\$307.58</u>	
<u>L3923</u> <u>\$99.79</u>	
<u>L3924</u> \$99.79	
<u>L3925</u> <u>\$44.90</u>	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L3927</u>	<u>\$29.18</u>	
<u>L3929</u>	<u>\$67.26</u>	
<u>L3930</u>	<u>\$67.26</u>	
<u>L3931</u>	<u>\$177.58</u>	
<u>L3933</u>	<u>\$204.28</u>	
<u>L3935</u>	\$211.53	
<u>L3956</u>	<u>AAC + 50%</u>	
<u>L3960</u>	<u>\$751.31</u>	
<u>L3961</u>	\$1,403.42	
<u>L3962</u>	\$823.14	
<u>L3967</u>	<u>\$1,899.46</u>	
<u>L3971</u>	\$1,803.04	
<u>L3973</u>	\$1,899.46	
<u>L3975</u>	\$1,608.80	
<u>L3976</u>	<u>\$1,608.80</u>	
<u>L3977</u>	\$1,803.04	
<u>L3978</u>	<u>\$1,899.46</u>	
<u>L3980</u>	\$354.67	
<u>L3981</u>	\$840.80	
<u>L3982</u>	\$373.81	
<u>L3984</u>	<u>\$371.86</u>	
<u>L3995</u>	<u>\$37.52</u>	
<u>L3999 U1</u>	<u>AAC + 40%</u>	
L3999 U2	<u>AAC + 50%</u>	
<u>L3999 U3</u>	<u>AAC + 70%</u>	
<u>L4000</u>	<u>\$1,540.53</u>	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
<u>L4002</u>	<u>AAC + 70%</u>	
<u>L4010</u>	<u>\$676.46</u>	
<u>L4020</u>	<u>\$876.97</u>	
<u>L4030</u>	\$508.91	
<u>L4040</u>	\$450.48	
<u>L4045</u>	\$440.86	
<u>L4050</u>	\$506.83	
<u>L4055</u>	\$359.29	
<u>L4060</u>	\$335.50	
<u>L4070</u>	<u>\$317.57</u>	
<u>L4080</u>	\$135.94	
<u>L4090</u>	\$105.90	
<u>L4100</u>	\$118.99	
<u>L4110</u>	\$102.27	
<u>L4130</u>	<u>\$500.08</u>	
<u>L4205</u>	<u>\$22.86</u>	
<u>L4210</u>	<u>AAC + 70%</u>	
<u>L4350</u>	<u>\$91.31</u>	
<u>L4360</u>	<u>\$324.62</u>	
<u>L4361</u>	<u>\$324.62</u>	
<u>L4370</u>	\$221.33	
<u>L4386</u>	<u>\$145.51</u>	
<u>L4387</u>	\$125.56	
<u>L4392</u>	<u>\$22.55</u>	
<u>L4394</u>	<u>\$16.47</u>	
<u>L4396</u>	<u>\$160.91</u>	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic-devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L4397</u>	<u>\$138.85</u>	
<u>L4398</u>	<u>\$74.08</u>	
<u>L4631</u>	<u>\$1,725.88</u>	
<u>L5000</u>	<u>\$542.58</u>	
<u>L5010</u>	<u>\$1,315.14</u>	
<u>L5020</u>	\$2,237.48	
<u>L5050</u>	\$2,925.61	
<u>L5060</u>	\$2,966.02	
<u>L5100</u>	<u>\$2,999.95</u>	
<u>L5105</u>	<u>\$4,569.22</u>	
<u>L5150</u>	<u>\$3,857.52</u>	
<u>L5160</u>	<u>\$4,523.68</u>	
<u>L5200</u>	<u>\$4,498.53</u>	
<u>L5210</u>	<u>\$2,832.68</u>	
<u>L5220</u>	\$3,040.23	
<u>L5230</u>	<u>\$4,286.17</u>	
<u>L5250</u>	<u>\$5,983.14</u>	
<u>L5270</u>	<u>\$6,423.67</u>	
<u>L5280</u>	<u>\$6,434.58</u>	
<u>L5301</u>	<u>\$2,634.23</u>	
<u>L5312</u>	<u>\$3,542.14</u>	
<u>L5321</u>	<u>\$3,716.15</u>	
<u>L5331</u>	<u>\$5,537.58</u>	
<u>L5341</u>	<u>\$5,427.27</u>	
<u>L5400</u>	<u>\$1,292.43</u>	
<u>L5410</u>	<u>\$493.53</u>	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
<u>L5420</u>	<u>\$1,632.29</u>	
<u>L5430</u>	<u>\$565.38</u>	
<u>L5450</u>	\$437.49	
<u>L5460</u>	<u>\$643.25</u>	
<u>L5500</u>	<u>\$1,570.76</u>	
<u>L5505</u>	\$2,198.75	
<u>L5510</u>	\$1,958.30	
<u>L5520</u>	\$2,051.00	
<u>L5530</u>	\$2,235.01	
<u>L5535</u>	\$2,033.91	
<u>L5540</u>	\$2,216.92	
<u>L5560</u>	\$2,111.42	
<u>L5570</u>	<u>\$2,546.41</u>	
<u>L5580</u>	<u>\$2,640.91</u>	
<u>L5585</u>	<u>\$2,578.76</u>	
<u>L5590</u>	<u>\$2,978.07</u>	
<u>L5595</u>	<u>\$5,310.67</u>	
<u>L5600</u>	<u>\$6,279.68</u>	
<u>L5610</u>	<u>\$2,656.61</u>	
<u>L5611</u>	<u>\$2,306.91</u>	
<u>L5613</u>	<u>\$3,508.95</u>	
<u>L5614</u>	<u>\$1,778.94</u>	
<u>L5616</u>	\$1,646.51	
<u>L5617</u>	<u>\$619.62</u>	
<u>L5618</u>	\$402.69	
<u>L5620</u>	\$398.07	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic-devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L5622</u>	<u>\$485.27</u>	
<u>L5624</u>	<u>\$520.54</u>	
<u>L5626</u>	<u>\$619.91</u>	
<u>L5628</u>	<u>\$587.35</u>	
<u>L5629</u>	<u>\$455.03</u>	
<u>L5630</u>	<u>\$548.80</u>	
<u>L5631</u>	\$629.11	
<u>L5632</u>	<u>\$271.76</u>	
<u>L5634</u>	\$424.99	
<u>L5636</u>	\$364.82	
<u>L5637</u>	<u>\$357.17</u>	
<u>L5638</u>	<u>\$522.60</u>	
<u>L5639</u>	\$1,605.32	
<u>L5640</u>	<u>\$686.66</u>	
<u>L5642</u>	\$665.33	
<u>L5643</u>	<u>\$2,228.54</u>	
<u>L5644</u>	\$832.28	
<u>L5645</u>	<u>\$954.27</u>	
<u>L5646</u>	<u>\$784.51</u>	
<u>L5647</u>	<u>\$1,138.96</u>	
<u>L5648</u>	<u>\$707.00</u>	
<u>L5649</u>	\$2,044.57	
<u>L5650</u>	<u>\$524.25</u>	
<u>L5651</u>	<u>\$1,719.50</u>	
<u>L5652</u>	<u>\$578.50</u>	
<u>L5653</u>	<u>\$654.48</u>	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
<u>L5654</u>	<u>\$474.86</u>	
<u>L5655</u>	<u>\$338.99</u>	
<u>L5656</u>	\$402.21	
<u>L5658</u>	<u>\$454.03</u>	
<u>L5661</u>	\$871.33	
<u>L5665</u>	\$733.12	
<u>L5666</u>	<u>\$91.75</u>	
<u>L5668</u>	\$133.04	
<u>L5670</u>	\$309.50	
<u>L5671</u>	<u>\$534.16</u>	
<u>L5672</u>	<u>\$376.50</u>	
<u>L5673</u>	\$847.18	
<u>L5676</u>	\$509.74	
<u>L5677</u>	<u>\$705.96</u>	
<u>L5678</u>	<u>\$42.64</u>	
<u>L5679</u>	<u>\$705.96</u>	
<u>L5680</u>	\$371.06	
<u>L5681</u>	<u>\$1,386.70</u>	
<u>L5682</u>	<u>\$895.44</u>	
<u>L5683</u>	<u>\$1,386.70</u>	
<u>L5684</u>	<u>\$64.74</u>	
<u>L5685</u>	<u>\$135.03</u>	
<u>L5686</u>	<u>\$64.67</u>	
<u>L5688</u>	<u>\$76.25</u>	
<u>L5690</u>	<u>\$140.11</u>	
<u>L5692</u>	<u>\$168.76</u>	

Code	Rate	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
L5694	\$259.7 <u>6</u>	devices and ordiode devices,
<u>L5695</u>	\$197.17	
<u>L5696</u>	<u>\$254.62</u>	
<u>L5697</u>	<u>\$114.94</u>	
<u>L5698</u>	<u>\$129.02</u>	
<u>L5699</u>	<u>\$259.02</u>	
<u>L5700</u>	<u>\$3,129.15</u>	
<u>L5701</u>	\$3,881.97	
<u>L5702</u>	\$4,892.64	
<u>L5703</u>	<u>\$2,538.85</u>	
<u>L5704</u>	<u>\$638.04</u>	
<u>L5705</u>	<u>\$1,169.72</u>	
<u>L5706</u>	<u>\$1,140.92</u>	
<u>L5707</u>	<u>\$1,532.83</u>	
<u>L5710</u>	<u>\$436.08</u>	
<u>L5711</u>	<u>\$731.56</u>	
<u>L5712</u>	<u>\$581.28</u>	
<u>L5714</u>	<u>\$523.34</u>	
<u>L5716</u>	\$940.24	
<u>L5718</u>	\$1,129.38	
<u>L5722</u>	<u>\$1,059.62</u>	
<u>L5724</u>	<u>\$1,949.13</u>	
<u>L5726</u>	<u>\$2,421.29</u>	
<u>L5728</u>	<u>\$3,407.01</u>	
<u>L5780</u>	<u>\$1,310.33</u>	
<u>L5781</u>	\$4,218.07	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic-devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L5782</u>	<u>\$4,446.79</u>	
<u>L5785</u>	<u>\$743.91</u>	
<u>L5790</u>	<u>\$1,029.51</u>	
<u>L5795</u>	\$1,537.32	
<u>L5810</u>	<u>\$697.09</u>	
<u>L5811</u>	\$1,044.25	
<u>L5812</u>	<u>\$789.97</u>	
<u>L5814</u>	<u>\$3,915.16</u>	
<u>L5816</u>	<u>\$984.77</u>	
<u>L5818</u>	\$1,375.00	
<u>L5822</u>	<u>\$2,438.25</u>	
<u>L5824</u>	\$1,913.41	
<u>L5826</u>	\$3,348.20	
<u>L5828</u>	<u>\$4,043.36</u>	
<u>L5830</u>	<u>\$2,716.93</u>	
<u>L5840</u>	\$3,978.32	
<u>L5845</u>	<u>\$1,889.54</u>	
<u>L5848</u>	\$1,133.62	
<u>L5850</u>	<u>\$137.37</u>	
<u>L5855</u>	<u>\$331.64</u>	
<u>L5856</u>	\$25,595.62	
<u>L5857</u>	<u>\$9,268.37</u>	
<u>L5858</u>	<u>\$19,592.72</u>	
<u>L5859</u>	<u>\$11,514.22</u>	
<u>L5910</u>	<u>\$518.57</u>	
<u>L5920</u>	<u>\$759.72</u>	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
<u>L5925</u>	<u>\$360.83</u>	
<u>L5930</u>	\$3,727.46	
<u>L5940</u>	<u>\$538.66</u>	
<u>L5950</u>	<u>\$1,049.03</u>	
<u>L5960</u>	\$1,153.87	
<u>L5961</u>	\$4,901.22	
<u>L5962</u>	\$631.21	
<u>L5964</u>	<u>\$1,143.58</u>	
<u>L5966</u>	<u>\$1,473.11</u>	
<u>L5968</u>	\$3,830.93	
<u>L5969</u>	<u>\$14,203.36</u>	
<u>L5970</u>	<u>\$290.79</u>	
<u>L5971</u>	<u>\$290.79</u>	
<u>L5972</u>	<u>\$441.17</u>	
<u>L5973</u>	<u>\$18,495.80</u>	
<u>L5974</u>	<u>\$326.25</u>	
<u>L5975</u>	<u>\$488.72</u>	
<u>L5976</u>	<u>\$737.86</u>	
<u>L5978</u>	<u>\$398.85</u>	
<u>L5979</u>	<u>\$2,543.48</u>	
<u>L5980</u>	<u>\$4,674.05</u>	
<u>L5981</u>	\$3,480.96	
<u>L5982</u>	\$824.28	
<u>L5984</u>	<u>\$743.36</u>	
<u>L5985</u>	\$312.71	
<u>L5986</u>	<u>\$696.57</u>	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L5987</u>	<u>\$7,583.69</u>	
<u>L5988</u>	<u>\$2,106.01</u>	
<u>L5990</u>	<u>\$1,912.58</u>	
<u>L5999 U1</u>	<u>AAC + 40%</u>	
<u>L5999 U2</u>	<u>AAC + 50%</u>	
<u>L5999 U3</u>	<u>AAC + 70%</u>	
<u>L6000</u>	\$1,426.84	
<u>L6010</u>	<u>\$1,587.83</u>	
<u>L6020</u>	\$1,480.40	
<u>L6026</u>	\$4,543.03	
<u>L6050</u>	\$2,259.92	
<u>L6055</u>	\$3,567.70	
<u>L6100</u>	\$2,274.11	
<u>L6110</u>	<u>\$2,270.25</u>	
<u>L6120</u>	<u>\$2,868.95</u>	
<u>L6130</u>	\$3,117.94	
<u>L6200</u>	\$3,569.39	
<u>L6205</u>	<u>\$4,947.99</u>	
<u>L6250</u>	\$2,958.43	
<u>L6300</u>	\$5,331.17	
<u>L6310</u>	<u>\$3,258.75</u>	
<u>L6320</u>	\$1,843.60	
<u>L6350</u>	<u>\$4,206.25</u>	
<u>L6360</u>	<u>\$3,420.45</u>	
<u>L6370</u>	\$2,249.89	
<u>L6380</u>	<u>\$1,259.88</u>	

L6382	\$1,641.98	www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
L6382	\$1 641 98	devices-and-orthodic-devices)
L6382	\$1.641.98	
20302	φ1,0+1.50	
<u>L6384</u>	<u>\$2,047.44</u>	
<u>L6386</u>	<u>\$485.69</u>	
<u>L6388</u>	<u>\$629.46</u>	
<u>L6400</u>	<u>\$2,491.79</u>	
<u>L6450</u>	\$4,335.92	
<u>L6500</u>	\$3,737.44	
<u>L6550</u>	<u>\$4,395.15</u>	
<u>L6570</u>	<u>\$5,969.55</u>	
<u>L6580</u>	\$1,741.88	
<u>L6582</u>	<u>\$1,541.44</u>	
<u>L6584</u>	<u>\$2,549.35</u>	
<u>L6586</u>	\$2,228.51	
<u>L6588</u>	<u>\$3,748.15</u>	
<u>L6590</u>	<u>\$3,309.05</u>	
<u>L6600</u>	\$201.43	
<u>L6605</u>	<u>\$198.89</u>	
<u>L6610</u>	<u>\$178.79</u>	
<u>L6611</u>	<u>\$434.06</u>	
<u>L6615</u>	<u>\$186.55</u>	
<u>L6616</u>	<u>\$67.25</u>	
<u>L6620</u>	<u>\$345.95</u>	
<u>L6621</u>	\$2,411.30	
<u>L6623</u>	<u>\$757.48</u>	
<u>L6624</u>	\$3,970.28	
<u>L6625</u>	<u>\$761.51</u>	

www.mass.gov/regulations/101-CMR-33400-prosthe devices-and-orthotic-devices) L6628 \$610.86 L6629 \$162.24 L6630 \$308.58 L6632 \$74.98 L6635 \$193.52 L6637 \$525.75 L6638 \$2,636.31	eses-prosthetic-
L6628 \$610.86 L6629 \$162.24 L6630 \$308.58 L6632 \$74.98 L6635 \$193.52 L6637 \$525.75	
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L6632 \$74.98 L6635 \$193.52 L6637 \$525.75	
L6635 \$193.52 L6637 \$525.75	
<u>L6637</u> <u>\$525.75</u>	
L6638 \$2.636.31	
<u>L6640</u> \$300.80	
<u>L6641</u> \$204.17	
<u>L6642</u> \$285.60	
<u>L6645</u> \$342.81	
<u>L6646</u> \$3,324.98	
<u>L6647</u> <u>\$547.38</u>	
<u>L6648</u> \$3,429.23	
<u>L6650</u> \$396.37	
<u>L6655</u> <u>\$88.28</u>	
<u>L6660</u> \$125.04	
<u>L6665</u> <u>\$60.14</u>	
<u>L6670</u> <u>\$54.99</u>	
<u>L6672</u> <u>\$181.07</u>	
<u>L6675</u> <u>\$171.95</u>	
<u>L6676</u> \$136.22	
<u>L6677</u> <u>\$312.73</u>	
<u>L6680</u> \$253.53	
<u>L6682</u> \$308.50	
<u>L6684</u> <u>\$461.37</u>	

<u>Code</u>	Rate	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L6686</u>	<u>\$845.30</u>	
<u>L6687</u>	<u>\$619.41</u>	
<u>L6688</u>	<u>\$601.20</u>	
<u>L6689</u>	<u>\$739.37</u>	
<u>L6690</u>	<u>\$775.42</u>	
<u>L6691</u>	<u>\$494.24</u>	
<u>L6692</u>	<u>\$668.72</u>	
<u>L6693</u>	<u>\$2,992.91</u>	
<u>L6694</u>	\$847.18	
<u>L6695</u>	<u>\$705.96</u>	
<u>L6696</u>	<u>\$1,386.70</u>	
<u>L6697</u>	<u>\$1,386.70</u>	
<u>L6698</u>	<u>\$534.16</u>	
<u>L6703</u>	<u>\$415.51</u>	
<u>L6704</u>	<u>\$628.90</u>	
<u>L6706</u>	<u>\$429.50</u>	
<u>L6707</u>	<u>\$1,546.96</u>	
<u>L6708</u>	\$930.54	
<u>L6709</u>	\$1,301.03	
<u>L6711</u>	<u>\$618.27</u>	
<u>L6712</u>	\$1,138.37	
<u>L6713</u>	<u>\$1,436.76</u>	
<u>L6714</u>	<u>\$1,216.91</u>	
<u>L6715</u>	\$3,328.28	
<u>L6721</u>	\$2,162.92	
<u>L6722</u>	<u>\$1,864.61</u>	

<u>Code</u>	Rate	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic-devices-and-orthotic-devices)
		<u>devices-and-orthotic-devices)</u>
<u>L6805</u>	<u>\$388.31</u>	
<u>L6810</u>	<u>\$200.51</u>	
<u>L6880</u>	\$25,187.74	
<u>L6881</u>	\$4,309.88	
<u>L6882</u>	\$3,269.24	
<u>L6883</u>	\$1,704.09	
<u>L6884</u>	\$2,418.11	
<u>L6885</u>	<u>\$3,420.45</u>	
<u>L6890</u>	<u>\$176.19</u>	
<u>L6895</u>	<u>\$799.51</u>	
<u>L6900</u>	<u>\$1,622.04</u>	
<u>L6905</u>	<u>\$1,576.66</u>	
<u>L6910</u>	\$1,535.99	
<u>L6915</u>	<u>\$721.72</u>	
<u>L6920</u>	\$8,190.34	
<u>L6925</u>	\$9,522.22	
<u>L6930</u>	\$7,985.51	
<u>L6935</u>	\$9,296.88	
<u>L6940</u>	\$10,192.40	
<u>L6945</u>	\$11,601.32	
<u>L6950</u>	\$10,716.32	
<u>L6955</u>	\$12,974.04	
<u>L6960</u>	\$14,300.88	
<u>L6965</u>	\$16,853.00	
<u>L6970</u>	\$17,960.63	
<u>L6975</u>	\$20,243.74	

<u>Code</u>	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
7.7007	40.000.44	<u>devices-and-orthodic-devices)</u>
<u>L7007</u>	<u>\$3,893.14</u>	
<u>L7008</u>	<u>\$6,578.20</u>	
<u>L7009</u>	<u>\$4,081.25</u>	
<u>L7040</u>	\$3,120.07	
<u>L7045</u>	\$1,735.72	
<u>L7170</u>	<u>\$6,357.81</u>	
<u>L7180</u>	\$40,421.00	
<u>L7181</u>	\$42,240.23	
<u>L7185</u>	\$6,622.39	
<u>L7186</u>	\$10,450.86	
<u>L7190</u>	<u>\$8,875.04</u>	
<u>L7191</u>	\$11,002.10	
<u>L7259</u>	<u>\$4,528.70</u>	
<u>L7360</u>	<u>\$289.11</u>	
<u>L7362</u>	<u>\$298.81</u>	
<u>L7364</u>	<u>\$540.69</u>	
<u>L7366</u>	<u>\$736.07</u>	
<u>L7367</u>	<u>\$410.43</u>	
<u>L7368</u>	<u>\$532.05</u>	
<u>L7400</u>	\$323.11	
<u>L7401</u>	\$361.72	
<u>L7402</u>	\$390.64	
<u>L7403</u>	\$388.21	
<u>L7404</u>	<u>\$585.96</u>	
<u>L7405</u>	<u>\$766.34</u>	
<u>L7499 U1</u>	<u>AAC + 40%</u>	

	Rate	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
		<u>devices-and-orthodic-devices)</u>
<u>L7499 U2</u>	<u>AAC + 50%</u>	
<u>L7499 U3</u>	<u>AAC + 70%</u>	
<u>L7510</u>	<u>AAC + 70%</u>	
<u>L7520</u>	\$31.88	
<u>L7600</u>	<u>AAC + 70%</u>	
<u>L7700</u>	<u>\$117.41</u>	
<u>L7900</u>	<u>\$557.55</u>	
<u>L7902</u>	<u>AAC + 70%</u>	
<u>L8000</u>	<u>\$34.83</u>	
<u>L8001</u>	<u>\$115.37</u>	
<u>L8002</u>	<u>\$151.71</u>	
<u>L8010</u>	<u>\$57.99</u>	
<u>L8015</u>	<u>\$55.13</u>	
<u>L8020</u>	<u>\$187.93</u>	
<u>L8030</u>	<u>\$340.04</u>	
<u>L8031</u>	<u>\$340.04</u>	
<u>L8032</u>	<u>\$31.09</u>	
<u>L8033</u>	<u>AAC + 70%</u>	
<u>L8035</u>	\$3,862.24	
<u>L8039</u>	<u>AAC + 50%</u>	
<u>L8300</u>	<u>\$79.02</u>	
<u>L8310</u>	<u>\$124.76</u>	
<u>L8320</u>	<u>\$66.32</u>	
<u>L8330</u>	<u>\$61.66</u>	
<u>L8400</u>	<u>\$16.79</u>	
<u>L8410</u>	\$25.87	

Code	<u>Rate</u>	Description (see the O&P service code spreadsheet at
		www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic- devices-and-orthotic-devices)
<u>L8415</u>	<u>\$26.77</u>	
<u>L8417</u>	<u>\$69.06</u>	
<u>L8420</u>	<u>\$19.48</u>	
<u>L8430</u>	<u>\$22.81</u>	
<u>L8435</u>	\$25.42	
<u>L8440</u>	<u>\$44.06</u>	
<u>L8460</u>	<u>\$71.83</u>	
<u>L8465</u>	<u>\$55.04</u>	
<u>L8470</u>	<u>\$6.25</u>	
<u>L8480</u>	<u>\$10.92</u>	
<u>L8485</u>	<u>\$10.95</u>	
<u>L8499 U1</u>	<u>AAC + 40%</u>	
<u>L8499 U2</u>	<u>AAC + 50%</u>	
<u>L8499 U3</u>	<u>AAC + 70%</u>	
<u>L8600</u>	<u>\$590.06</u>	
<u>L8603</u>	\$353.98	
<u>L8604</u>	<u>AAC + 40%</u>	
<u>L8605</u>	<u>\$568.39</u>	
<u>L8606</u>	<u>\$173.97</u>	
<u>L8609</u>	<u>\$5,991.81</u>	
<u>L8610</u>	<u>\$548.31</u>	
<u>L8612</u>	\$672.13	
<u>L8613</u>	\$292.68	
<u>L8614</u>	\$17,935.61	
<u>L8701</u>	<u>AAC + 70%</u>	
<u>L8702</u>	<u>AAC + 70%</u>	

<u>Code</u>	Rate	<u>Description</u> (see the O&P service code spreadsheet at www.mass.gov/regulations/101-CMR-33400-prostheses-prosthetic-devices-and-orthotic-devices)
<u>S1040</u>	\$1,848.89	

Code	Rate	Description
A5500	\$66.53	Diabetics Only, Fit/Follow, Off Shelf Depth Inlay Shoe To
		Accommodate Multi Density Insert, Per Shoe
A5501	\$199.57	Diabetics Only, Fitting/Follow Up, Prep & Supply Of Shoe
		Molded From Casts Of Patients Foot, Per Shoe
A5503	\$32.82	Diabetics Only, Modif (Incl Fit) Of Off-Shelf Depth Inlay Shoe
		Or Cust Molded Shoe W/Roller Or Rigid Rocker Bottom, Per
		Shoe
A5504	\$32.82	Diabetics Only, Modif (Incl Fit) Of Off Shelf Depth Inlay Shoe
		Or Custom Molded Shoe With Wedge(S), Per Shoe
A5505	\$32.82	Diabetics Only, Modif (Incl Fit) Of Off Shelf Depth Inlay Shoe
		Or Custom Mold Shoe W/ Metatarsal Bar, Each Shoe
A5506	\$32.82	Diabetics Only, Modif (Incl Fit) Of Off Shelf Depth Inlay Shoe
		Or Cust Mold Shoe W/Off Set Heel(S) Per Shoe
A5507	\$32.82	Diabetics Only, Not Otherwise Specified Modif (Incl Fit) Of Off-
		Shelf Depth Inlay Shoe Or Cust Mold Shoe, Per Shoe
A5508	A.A.C. + 70%	For Diabetics Only, Deluxe Feature Of Off The Shelf Depth-
		Inlay Shoe Or Custom Molded Shoe, Per Shoe
A5510	A.A.C. + 50%	For Diabetics Only, Direct Formed, Compression Molded To
		Patient's Foot Without External Heat Source, Multiple Density
		Insert(S) Prefabricated, Per Shoe
A5512	\$27.14	Diabetics Only, Mult Dens Insert, Direct Formed, Molded To
		Foot, After Ext Heat Source Of 230 Deg F Or Higher, Total
		Contact, Pre-Fab, Each
A5513	\$40.50	Diabetics Only, Mult Dens Insert, Custom Molded From Model
		Of Foot, Total Contact, Custom Fab, Each
A6530	\$41.37	Gradient Comp Stkg, Below Knee, 18-30 Mmhg, Each
A6531	\$39.49	Gradient Comp Stkg, Below Knee, 30-40mmhg, Each
A6532	\$55.65	Gradient Comp Stkg, Below Knee, 40-50mmhg, Each
A6533	\$70.93	Gradient Comp Stkg, Thigh Length, 18-30mmhg, Each
A6534	\$70.93	Gradient Comp Stkg, Thigh Length, 30-40mmhg, Each
A6535	\$61.48	Gradient Comp Stkg, Thigh Length, 40-50mmhg, Each
A6536	\$78.82	Gradient Comp Stkg, Full Length/Chap Style, 18-30mm Hg,
		Each
A6537	\$78.82	Gradient Comp Stkg, Full Length/Chap Style, 30-40mm Hg,
	7.333	Each
A6538	\$78.82	Gradient Comp Stkg, Full Length/Chap Style, 40-50mm Hg,
	7	Each
A6539	\$159.60	Gradient Comp Stkg, Waist Length, 18-30mmhg, Each
A6540	A.A.C. + 50%	Gradient Comp Stkg, Waist Length, 30-40mmhg, Each
A6541	\$159.60	Gradient Comp Stkg, Waist Length 40-50mmhg, Each

Code	Rate	Description
A6544	\$23.64	Gradient Comp Stkg, Garter Belt
A6545	A.A.C. + 40%	Gradient Compression Wrap, Non-Elastic, Below Knee, 30-50
		Mm Hg, Each
A6549	A.A.C. + 50%	Gradient Comp Stkg, Not Otherwise Specified
A8000	\$140.00	Helmet, Protective, Soft, Prefabricated, Includes All Components
		And Accessories
A8001	\$140.00	Helmet, Protective, Hard, Prefabricated, Includes All
		Components And Accessories
A8002	A.A.C. + 70%	Helmet, Protective, Soft, Custom Fabricated, Includes All
		Components And Accessories
A8003	A.A.C.+ 70%	Helmet, Protective, Hard, Custom Fabricated, Includes All
		Components And Accessories
A8004	A.A.C. + 40%	Soft Interface For Helmet, Replacement Only
A9283	A.A.C. + 70%	Foot Pressure Off Loading/Supportive Device, Any Type, Each
A9285	A.A.C. + 40%	Ankle Orthosis, Ankle Gauntlet Or Similar, With Or Without
		Joints, Custom Fabricated
K0672	\$65.13	Addition To Lower Extremity Orthosis, Removable Soft
		Interface, All Components, Replacement Only, Each
L0112	\$1,232.74	Cranial Cervical Orthosis, With Or Without Soft Interface
		Congenital Torticollis Type, Adj Rom Joint, Custom Fab
L0113	\$219.10	Cranial Cervical Orthosis, Torticollis Type, With Or Without
		Joint, With Or Without Soft Interface Material, Prefabricated,
		Includes Fitting And Adjustment
L0120	\$16.85	Cervical, Flexible, Non-Adjustable, Prefabricated, Off The Shelf
		(Foam Collar)
L0130	\$143.67	Cervical, Flexible, Thermoplastic Collar, Molded To Patient
L0140	\$60.91	Cervical, Semi-Rigid, Adjustable (Plastic Collar)
L0150	\$104.02	Cervical, Semi-Rigid, Adjustable Molded Chin Cup (Plastic
		Collar With Mandibular/Occipital Piece)
L0160	\$153.71	Cervical, Semi-Rigid, Wire Frame Occipital/Mandibular Support,
		Prefabricated, Off The Shelf
L0170	\$693.91	Cervical, Collar, Molded To Patient Model
L0172	\$93.45	Cervical, Collar, Semi-Rigid Thermoplastic Foam, Two Piece,
		Prefabricated, Off The Shelf
L0174	\$269.60	Cervical, Collar, Semi-Rigid, Thermoplastic Foam, Two Piece
		With Thoracic Extension, Prefabricated, Off-The Shelf
L0180	\$363.64	Cervical, Multiple Post Collar, Occipital/Mandibular Supports,
		Adjustable
L0190	\$440.69	Cervical, Multi Post Collar, Occipital/Mandibular Supports,
		Adjustable Cervical Bars (Somi, Guilford, Taylor Types)
L0200	\$413.28	Cevical, Multiple Post, Collar, Occipital/Mandibular Supports,
		Adjustable Cervical Bars, And Thoracic Extension
L0220	\$112.24	Thoracic, Rib Belt, Custom Fabricated
L0450CG	\$147.18	TLSO, Flexible, Provides Trunk Support, Upper Thoracic
		Region, Produces Intracavitary Pressure To Reduce Load On The

Code	Rate	Description
		Intervertebral Disks With Rigid Stays Or Panel(S), Includes
		Shoulder Straps And Closures, Prefabricated, Off-The Shelf
L0452	A.A.C. + 70%	TLSO, Flexible With Rigid Stays Or Panel(S) (Upper Thoracic
		Region) Custom Fabricated
L0454CG	\$305.47	TLSO Flexible, Provides Trunk Support, Extends From
		Sacrococcygeal Junction To Above T-9 Vertebra, Restricts Gross
		Trunk Motion In The Sagittal Plane, Produces Intracavitary
		Pressure To Reduce Load On The Intervertebral Disks With
		Rigid Stays Or Panel(S), Includes Shoulder Straps And Closures,
		Prefabricated Item That Has Been Trimmed, Bent, Molded,
		Assembled, Or Otherwise Customized To Fit A Specific Patient
T 0 455	ф 22 0.04	By An Individual With Expertise
L0455	\$229.94	TLSO, Flexible, Provides Trunk Support, Extends From
		Sacrococcygeal Junction To Above T-9 Vertebra, Restricts Gross
		Trunk Motion In The Sagittal Plane, Produces Intracavitary
		Pressure To Reduce Load On The Intervertebral Disks With
		Rigid Stays Or Panel(S), Includes Shoulder Straps And Closures,
L0456	\$ 876.00	Prefabricated, Off The Shelf TLSO, Flexible, Provides Trunk Support, Thoracic Region, Rigid
120430	φο / υ.υυ	Posterior Panel And Soft Anterior Apron, Extends From The
		Sacrococcygeal Junction And Terminates Just Inferior To The
		Scapular Spine, Restricts Gross Trunk Motion In The Sagittal
		Plane, Produces Intracavitary Pressure To Reduce Load On The
		Intervertebral Disks, Includes Straps And Closures, Prefabricated
		Item That Has Been Trimmed, Bent, Molded, Assembled, Or
		Otherwise Customized To Fit A Specific Patient By An
		Individual With Expertise
L0457	\$659.39	TLSO, Flexible, Provides Trunk Support, Thoracic Region, Rigid
		Posterior Panel And Soft Anterior Apron, Extends From The
		Sacrococcygeal Junction And Terminates Just Inferior To The
		Scapular Spine, Restricts Gross Trunk Motion In The Sagittal
		Plane, Produces Intracavitary Pressure To Reduce Load On The
		Intervertebral Disks, Includes Straps And Closures, Prefabricated,
		Off-The-Shelf
L0458	\$685.22	TLSO, Two Rigid Plastic Shells, Overlapping With Stabilizing
		Closures, Prefabricated Anterior Extends To Xiphoid
L0460	\$884.13	Tlso, Triplanar Control, Modular Segmented Spinal System, Two
		Rigid Plastic Shells, Posterior Extends From The Sacrococcygeal
		Junction And Terminates Just Inferior To The Scapular Spine,
		Anterior Extends From The Symphysis Pubis To The Sternal
		Notch, Soft Liner, Restricts Gross Trunk Motion In The Sagittal,
		Coronal, And Transverse Planes, Lateral Strength Is Provided By
		Overlapping Plastic And Stabilizing Closures, Includes Straps And Closures, Profebricated Item That Has Been Trimmed, Pont
		And Closures, Prefabricated Item That Has Been Trimmed, Bent, Molded, Assembled, Or Otherwise Customized To Fit A Specific
		Patient By An Individual With Expertise
		ration by An marriaga with Expense

Code	Rate	Description
L0462	\$959.33	TLSO, Three Rigid Plastic Shells, Soft Liner, Anterior Extends
		To Sternal Notch, Overlapping Plastic, Prefabricated
L0464	\$1,142.07	TLSO, Four Rigid Plastic Shells, Soft Liner, Antrior Extends To
		Sternal Notch, Overlapping Plastic, Prefabricated
L0466	\$363.70	TLSO, Sagittal Control, Rigid Posterior Frame And Flexible Soft
		Anterior Apron With Straps, Closures And Padding, Restricts
		Gross Trunk Motion In Sagittal Plane, Produces Intracavitary
		Pressure To Reduce Load On Intervertebral Disks, Prefabricated
		Item That Has Been Trimmed, Bent, Molded, Assembled, Or
		Otherwise Customized To Fit A Specific Patient By An
		Individual With Expertise
L0467	\$273.77	TLSO, Sagittal Control, Rigid Posterior Frame And Flexible Soft
		Anterior Apron With Straps, Closures And Padding, Restricts
		Gross Trunk Motion In Sagittal Plane, Produces Intracavitary
		Pressure To Reduce Load On Intervertebral Disks, Prefabricated,
		Off-The-Shelf
L0468	\$409.96	TLSO, Sagittal Coronal Control, Rigid Posterior Frame And
	7 103 13 0	Flexible Soft Anterior Apron With Straps, Closures And Padding,
		Extends From Sacrococcygeal Junction Over Scapulae, Lateral
		Strength Provided By Pelvic, Thoracic, And Lateral Frame
		Pieces, Restricts Gross Trunk Motion In Sagittal, And Coronal
		Planes, Produces Intracavitary Pressure To Reduce Load On
		Intervertebral Disks, Prefabricated Item That Has Been Trimmed,
		Bent, Molded, Assembled, Or Otherwise Customized To Fit A
		Specific Patient By An Individual With Expertise
L0469	\$409.96	TLSO, Sagittal Coronal Control, Rigid Posterior Frame And
		Flexible Soft Anterior Apron With Straps, Closures And Padding,
		Extends From Sacrococcygeal Junction Over Scapulae, Lateral
		Strength Provided By Pelvic, Thoracic, And Lateral Frame
		Pieces, Restricts Gross Trunk Motion In Sagittal And Coronal
		Planes, Produces Intracavitary Pressure To Reduce Load On
		Intervertebral Disks, Prefabricated, Off The Shelf
L0470	\$582.23	TLSO, Triplanar Control, Rigid Posterior Frame/Flexible Soft
		Anterior Apron, Straps, Closures, Padding
L0472	\$354.74	TLSO, Triplanar Control, Hyperextension, Rigid Anterior &
		Lateral Frame, Prefabricated
L0480	\$1,405.24	TLSO, Triplanar Control, 1 Piece Rigid Plastic Shell Without
		Interface. Custom Fabricated
L0482	\$1,466.32	TLSO, Triplanar Control, 1 Piece Rigid Plastic Shell With
	, ,	Interface. Custom Fabricated
L0484	\$1,999.34	TLSO, Triplanar Control 2 Piece Rigid Plastic Shell Without
	+-,-,-,	Interface, Custom Fabricated
L0486	\$2,121.19	TLSO, Triplanar Control, 2 Piece Rigid Plastic Shell With
20.00	Ψ=,1=1.17	Interface. Custom Fabricated
L0488	\$771.26	TLSO, Triplanar Control, 1 Piece Rigid Plastic Shell With
20-00	Ψ//1.20	Interface. Prefabricated.
		morrace. Fremoreateu.

Code	Rate	Description
L0490	\$217.36	TLSO, Sagittal-Coronal Control, 1 Piece Rigid Plastic Shell With
		Overlapping Reinforced Anterior. Prefabricated
L0491	\$590.08	TLSO Pre-Fab Sagittal Coronal Control, Modular Segmented
		Spinal System, Two Rigid Plastic Shells
L0492	\$388.30	TLSO Pre-Fab Sagittal Coronal Control, Modular Segment
		Spinal System, Three Rigid Plastic Shells
L0621CG	\$79.52	Sacroiliac Orthosis, Flexible, Provides Pelvic Sacral Support,
		Reduces Motion About The Sacroiliac Joint, Includes Straps,
		Closures, May Include Pendulous Abdomen Design,
		Prefabricated, Off The Shelf
L0622	\$290.64	Sacroiliac Orthosis, Flexible, Provides Pelvic Sacral Support
		May Include Pendulous Abdomen Design, Custom Fab
L0623	A.A.C. + 50%	Sacroiliac Orthosis, Provides Pelvic Sacral Support, With Rigid
		Or Semi-Rigid Panels Over The Sacrum And Abdomen, Reduces
		Motion About The Sacroiliac Joint, Includes Straps, Closures,
		May Include Pendulous Abdomen Design, Prefabricated, Off-
		The Shelf
L0624	A.A.C. + 70%	Sacroiliac Orthosis, Provides Pelvic-Sacral Support/Rigid Semi-
		Rigid Panels, May Include Pendulous Abdomen Design Custom
		Fab
L0625CG	\$42.31	Lumbar Orthosis, Flexible, Provides Lumbar Support, Posterior
		Extends From L-1 To Below L-5 Vertebra, Produces
		Intracavitary Pressure To Reduce Load On The Intervertebral
		Discs, Includes Straps, Closures, May Include Pendulous
		Abdomen Design, Shoulder Straps, Stays, Prefabricated, Off-
		The Shelf
L0626	\$59.88	Lumbar Orthosis, Sagittal Control, With Rigid Posterior Panel(S),
		Posterior Extends From L 1 To Below L 5 Vertebra, Produces
		Intracavitary Pressure To Reduce Load On The Intervertebral
		Discs, Includes Straps, Closures, May Include Padding, Stays,
		Shoulder Straps, Pendulous Abdomen Design, Prefabricated Item
		That Has Been Trimmed, Bent, Molded, Assembled, Or
		Otherwise Customized To Fit A Specific Patient By An
		Individual With Expertise
L0627	\$315.83	Lumbar Orthosis, Sagittal Control, With Rigid Anterior And
		Posterior Panels, Posterior Extends From L 1 To Below L 5
		Vertebra, Produces Intracavitary Pressure To Reduce Load On
		The Intervertebral Discs, Includes Straps, Closures, May Include
		Padding, Shoulder Straps, Pendulous Abdomen Design,
		Prefabricated Item That Has Been Trimmed, Bent, Molded,
		Assembled, Or Otherwise Customized To Fit A Specific Patient
		By An Individual With Expertise
L0628CG	\$64.47	Lumbar-Sacral Orthosis, Flexible, Provides Lumbo-Sacral
		Support, Posterior Extends From Sacrococcygeal Junction To T-9
		Vertebra, Produces Intracavitary Pressure To Reduce Load On
		The Intervertebral Discs, Includes Straps, Closures, May Include

Code	Rate	Description
		Stays, Shoulder Straps, Pendulous Abdomen Design,
		Prefabricated, Off-The Shelf
L0629	A.A.C. + 70%	Lumbar Sacral Orthosis, Flexible, Posterior Extends From Sacro-
		Coccygeal Junction To T9 Vertebrae, Custom Fab
L0630	\$124.44	Lumbar Sacral Orthosis, Sagittal Control, With Rigid Posterior Panel(S), Posterior Extends From Sacrococcygeal Junction To T- 9 Vertebra, Produces Intracavitary Pressure To Reduce Load On The Intervertebral Discs, Includes Straps, Closures, May Include
		Padding, Stays, Shoulder Straps, Pendulous Abdomen Design, Prefabricated Item That Has Been Trimmed, Bent, Molded, Assembled, Or Otherwise Customized To Fit A Specific Patient By An Individual With Expertise
L0631	\$788.75	Lumbar Sacral Orthosis, Sagittal Control, With Rigid Anterior And Posterior Panels, Posterior Extends From Sacrococcygeal Junction To T 9 Vertebra, Produces Intracavitary Pressure To Reduce Load On The Intervertebral Discs, Includes Straps, Closures, May Include Padding, Shoulder Straps, Pendulous Abdomen Design, Prefabricated Item That Has Been Trimmed, Bent, Molded, Assembled, Or Otherwise Customized To Fit A Specific Patient By An Individual With Expertise
L0632	A.A.C. + 70%	Lumbar Sacral Orthosis, Sagittal Control/Rigid Ant & Post Panels, From Sacrococcygeal Junction T9, Custom Fab
L0633	\$220.33	Lumbar Sacral Orthosis, Sagittal Coronal Control, With Rigid Posterior Frame/Panel(S), Posterior Extends From Sacrococcygeal Junction To T 9 Vertebra, Lateral Strength Provided By Rigid Lateral Frame/Panels, Produces Intracavitary Pressure To Reduce Load On Intervertebral Discs, Includes Straps, Closures, May Include Padding, Stays, Shoulder Straps, Pendulous Abdomen Design, Prefabricated Item That Has Been Trimmed, Bent, Molded, Assembled, Or Otherwise Customized To Fit A Specific Patient By An Individual With Expertise
L0634	A.A.C. + 70%	Lumbar Sacral Orthosis, Sagittal Coronal Control/Rigid Post. Frame/Panel(S), Custom Fab
L0635	\$719.94	Lumbar Sacral Orthosis, Sagittal Coronal Control, Lumbar Flex. Rigid Post. Frame/Panel(S), Lateral Artic Design, Pre Fab
L0636	\$1,329.34	Lumbar Sacral Orthosis, Sagittal Coronal Control, Lumbar Rigid Post Frame/Apnel(S), Lateral Artic Design, Custom Fab
L0637	\$899.66	Lumbar Sacral Orthosis, Sagittal Coronal Control, With Rigid Anterior And Posterior Frame/Panels, Posterior Extends From Sacrococcygeal Junction To T 9 Vertebra, Lateral Strength Provided By Rigid Lateral Frame/Panels, Produces Intracavitary Pressure To Reduce Load On Intervertebral Discs, Includes Straps, Closures, May Include Padding, Shoulder Straps, Pendulous Abdomen Design, Prefabricated Item That Has Been Trimmed, Bent, Molded, Assembled, Or Otherwise Customized To Fit A Specific Patient By An Individual With Expertise

Code	Rate	Description
L0638	\$1,161.65	Lumbar-Sacral Orthosis, Sagittal-Coronal Control/Rigid Ant &
		Post Frame/Panel(S), From Sacrococcygeal Junction T9, Custom
		Fab
L0639	\$899.66	Lumbar Sacral Orthosis, Sagittal Coronal Control, Rigid
		Shell(S)/Panel(S), Posterior Extends From Sacrococcygeal
		Junction To T-9 Vertebra, Anterior Extends From Symphysis
		Pubis To Xyphoid, Produces Intracavitary Pressure To Reduce
		Load On The Intervertebral Discs, Overall Strength Is Provided
		By Overlapping Rigid Material And Stabilizing Closures,
		Includes Straps, Closures, May Include Soft Interface, Pendulous
		Abdomen Design, Prefabricated Item That Has Been Trimmed,
		Bent, Molded, Assembled, Or Otherwise Customized To Fit A
		Specific Patient By An Individual With Expertise
L0640	\$921.65	Lumbar Sacral Orthosis, Sagittal Coronal Control, Rigid
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Shell(S)/Panel(S), May Include Interface, Custom Fab
L0641	\$59.88	Lumbar Orthosis, Sagittal Control, With Rigid Posterior Panel
	, , , , , , , , , , , , , , , , , , , ,	(S), Posterior Extends From L-1 To Below L-5 Vertebra,
		Produces Intracavitary Pressure To Reduce Load On The
		Intervertebral Discs, Includes Straps, Closures, May Include
		Padding, Stays, Shoulder Straps, Pendulous Abdomen Design,
		Prefabricated, Off The Shelf
L0642	\$315.83	Lumbar Orthosis, Sagittal Control, With Rigid Anterior And
	40.000	Posterior Panels, Posterior Extends From L 1 To Below L 5
		Vertebra, Produces Intracavitary Pressure To Reduce Load On
		The Intervertebral Discs, Includes Straps, Closures, May Include
		Padding, Shoulder Straps, Pendulous Abdomen Design,
		Prefabricated, Off The Shelf
L0643	\$107.37	Lumbar Sacral Orthosis, Sagittal Control, With Rigid Posterior
	, , , , , , , , , , , , , , , , , , , ,	Panel(S), Posterior Extends From Sacrococcygeal Junction To T
		9 Vertebra, Produces Intracavitary Pressure To Reduce Load On
		The Intervertebral Discs, Includes Straps, Closures, May Include
		Padding, Stays, Shoulder Straps, Pendulous Abdomen Design,
		Prefabricated, Off The Shelf
L0648	\$788.75	Lumbar Sacral Orthosis, Sagittal Control, With Rigid Anterior
	, , , , , , , ,	And Posterior Panels, Posterior Extends From Sacrococcygeal
		Junction To T-9 Vertebra, Produces Intracavitary Pressure To
		Reduce Load On The Intervertebral Discs, Includes Straps,
		Closures, May Include Padding, Shoulder Straps, Pendulous
		Abdomen Design, Prefabricated, Off-The-Shelf
L0649	\$190.12	Lumbar Sacral Orthosis, Sagittal Coronal Control, With Rigid
	+-× *-*	Posterior Frame/Panel(S), Posterior Extends From
		Sacrococcygeal Junction To T-9 Vertebra, Lateral Strength
		Provided By Rigid Lateral Frame/Panels, Produces Intracavitary
		Pressure To Reduce Load On Intervertebral Discs, Includes
		Straps, Closures, May Include Padding, Stays, Shoulder Straps,
		Pendulous Abdomen Design, Prefabricated, Off The Shelf
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Code	Rate	Description
L0650	\$776.31	Lumbar Sacral Orthosis, Sagittal Coronal Control, With Rigid
		Anterior And Posterior Frame/Panel(S), Posterior Extends From
		Sacrococcygeal Junction To T-9 Vertebra, Lateral Strength
		Provided By Rigid Lateral Frame/Panel(S), Produces
		Intracavitary Pressure To Reduce Load On Intervertebral Discs,
		Includes Straps, Closures, May Include Padding, Shoulder Straps,
		Pendulous Abdomen Design, Prefabricated, Off The Shelf
L0651	\$899.66	Lumbar Sacral Orthosis, Sagittal Coronal Control, Rigid
		Shell(S)/Panel(S), Posterior Extends From Sacrococcygeal
		Junction To T-9 Vertebra, Anterior Extends From Symphysis
		Pubis To Xyphoid, Produces Intracavitary Pressure To Reduce
		Load On The Intervertebral Discs, Overall Strength Is Provided
		By Overlapping Rigid Material And Stabilizing Closures,
		Includes Straps, Closures, May Include Soft Interface, Pendulous
		Abdomen Design, Prefabricated, Off-The Shelf
L0700	\$1,895.25	Cervical Thoracic Lumbar Sacral Orthosis (Ctlso), Anterior-
		Posterior Lateral Control, Molded To Patient Model (Minerva)
L0710	\$2,044.83	Ctlso, Anterior-Posterior-Lateral Control, Molded To Patient
		Model, With Interface Material (Minerva Type)
L0810	\$2,853.63	Halo Procedure, Cervical Halo Incorporated Into Jacket Vest
L0820	\$2,430.17	Halo Procedure, Cervical Halo Incorporated Into Plaster Body
		Jacket
L0830	\$3,160.52	Halo Procedure, Cervical Halo Incorporated Into Milwaukee
		Type Orthosis
L0859	\$1,092.05	Addition To Hal Procedure, MRI Compatible System, Rings &
		Pins, Any Material (Jerome Medical)
L0861	\$165.60	Addition To Halo Procedure, Replacement Liner/Interface
		Material Material
L0970	\$84.12	TLSO, Corset Front
L0972	\$75.75	LSO, Corset Front
L0974	\$166.05	TLSO, Full Corset
L0976	\$125.80	LSO, Full Corset
L0978	\$152.37	Axillary Crutch Extension
L0980	\$17.14	Peroneal Straps, Prefabricated, Off-The Shelf, Pair
L0982	\$15.98	Stocking supporter Grips, Prefabricated, Off-The-Shelf, Set Of
		Four (4)
L0984	\$50.34	Protective Body Sock, Prefabricated, Off The Shelf, Each
L0999	A.A.C. + 50%	Addition To Spinal Orthosis - Unspecified
L1000	\$2,161.55	Cervical-Thoracic-Lumbar-Sacral Orthosis (CTLSO),
		(Milwaukee) Inclusive Of Furnishing Initial Orthosis, Including Model
		NIOGEI
L1001	A.A.C. + 50%	Cervical Thoracic Lumbar Sacral Orthosis (CTLSO),
21001	11.11.0. 50/0	Immobilizer, Infant Size, Prefabricated, Includes Fitting And
		Adjustment
L1005	\$2,459.16	Tension Based Scoliosis Orthosis And Accessory Pads, Includes
11005	Ψ2,π27.10	Fitting And Adjustment
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Code	Rate	Description
L1010	\$62.49	Addition To Cervical Thoracic Lumbar Sacral Orthosis
		(CTLSO) Or Scoliosis Orthosis, Axilla Sling
L1020	\$72.93	Addition To CTLSO Or Scoliosis Orthosis, Kyphosis Pad
L1025	\$113.00	Addition To CTLSO Or Scoliosis Orthosis, Kyphosis Pad,
		Floating
L1030	\$53.67	Addition To CTLSO Or Scoliosis Orthosis, Lumbar Bolster Pad
L1040	\$65.83	Addition To CTLSO Or Scoliosis Orthosis, Lumbar Or Lumbar
		Rib Pad
L1050	\$70.26	Addition To CTLSO Or Scoliosis Orthosis, Sternal Pad
L1060	\$83.90	Addition To CTLSO Or Scoliosis Orthosis, Thoracic Pad
L1070	\$75.92	Addition To CTLSO Or Scoliosis Orthosis, Trapeze Sling
L1080	\$49.72	Addition To CTLSO Or Scoliosis Orthosis, Outrigger
L1085	\$129.88	Addition To CTLSO Or Scoliosis Orthosis, Outrigger, Bilateral
L1003	Ψ127.00	With Vertical Extensions
L1090	\$77.34	Addition To CTLSO Or Scoliosis Orthosis, Lumbar Sling
L1100	\$163.21	Addition To CTLSO Or Scoliosis Orthosis, Ring Flange, Plastic
LITOU	Ψ103.21	Or Leather
L1110	\$254.32	Addition To CTLSO Or Scoliosis Orthosis, Ring Flange, Plastic
LITTO	Ψ234.32	Or Leather, Molded To Patient Model
L1120	\$33.51	Addition To CTLSO Or Scoliosis Orthosis, Cover For Upright,
L1120	Φ33.31	Each
L1200	\$1,569.34	Thoracic Lumbar Sacral Orthosis (TLSO), Inclusive Of
L1200	φ1,307.34	Furnishing Initial Orthosis Only
L1210	\$220.79	Addition To TLSO (Low Profile), Lateral Thoracic Extension
L1220	\$186.93	Addition To TLSO (Low Profile), Anterior Thoracic Extension
L1230	\$539.33	Addition To TLSO (Low Profile), Milwaukee Type
L1230	φ υυν.υυ	Superstructure
L1240	\$71.22	Addition To TLSO (Low Profile), Lumbar Derotation Pad
L1250	\$71.19	Addition To TLSO (Low Profile), Anterior Asis Pad
L1250 L1260		Addition To TLSO (Low Profile), Anterior Thoracic Derotation
L1200	\$71.22	Pad
L1270	\$71.22	Addition To TLSO (Low Profile), Abdominal Pad
L1270 L1280	\$97.06	Addition To TLSO (Low Profile), Rib Gusset (Elastic), Each
L1280 L1290	\$71.22	Addition To TLSO (Low Profile), Rio Gusset (Elastic), Each Addition To TLSO (Low Profile), Lateral Trochanteric Pad
		2.
L1300	\$1,499.32	Other Scoliosis Procedure, Body Jacket Molded To Patient Model
L1310	\$1,613.64	Other Scoliosis Procedure, Post Operative Body Jacket
L1499	A.A.C. + 70%	Unlisted Procedures For Spinal Orthosis
L1600	\$130.66	Hip Orthosis (Ho), Abduction Control Of Hip Joints, Flexible,
		Frejka Type With Cover, Prefabricated Item That Has Been
		Trimmed, Bent, Molded, Assembled, Or Otherwise Customized
Y 1 610	\$24.02	To Fit A Specific Patient By An Individual With Expertise
L1610	\$34.92	Hip Orthosis, Abduction Control Of Hip Joints, Flexible, (Frejka
		Cover Only), Prefabricated Item That Has Been Trimmed, Bent,
		Molded, Assembled, Or Otherwise Customized To Fit A Specific
		Patient By An Individual With Expertise

Code	Rate	Description
L1620	\$132.99	Hip Orthosis, Abduction Control Of Hip Joints, Flexible, (Pavlik
		Harness), Prefabricated Item That Has Been Trimmed, Bent,
		Molded, Assembled, Or Otherwise Customized To Fit A Specific
		Patient By An Individual With Expertise
L1630	\$190.64	HO, Abduction Control Of Hip Joints, Semi-Flexible (Von Rosen
21000	Ψ190101	Type) Custom Fabricated
L1640	\$519.12	HO, Abduction Control Of Hip Joints, Static, Pelvic Band Or
21010	φ319.12	Spreader Bar, Thigh Cuffs, Custom Fabricated
L1650	\$225.42	HO, Abduction Control Of Hip Joints, Static, Adjustable, (Ilfeld
21020	Ψ223.12	Type), Prefabricated, Includes Fitting & Adj.
L1652	\$273.88	Hip Orthosis, Bilat. Thigh Cuffs/Adj. Abd Spreader Bar Adult
L1032	Ψ213.00	Size, Prefab
L1660	\$154.87	HO, Abduction Control Of Hip Joints, Static, Plastic
£1000	Ψ134.07	Prefabricated, Includes Fitting & Adjustment
L1680	\$1,028.08	HO, Abduction Control Of Hip Joints, Dynamic, Pelvic Control
L1000	Ψ1,020.00	Adj. Hip Motion Control, Thigh Cuffs (Rancho Type) Custom
		Fab.
L1685	\$1,338.22	HO, Abduction Control Of Hip Joint, Post-Operative Hip
11003	φ1,330.44	Abduction Type, Custom Fabricated
L1686	\$740.26	HO, Abduction Control Of Hip Joint, Post Operative Hip
11000	₹/40.20	A A A A A A A A A A A A A A A A A A A
T 1600	¢1 405 76	Abduction Type, Prefabricated, Includes Fitting & Adj.
L1690	\$1,485.76	Combination, Bilateral, Lumbo Sacral, Hip, Femur Orthosis
T 1700	Φ1 COT OT	Providing Adduction And Internal Rotation Control, Prefab.
L1700	\$1,637.37	Legg Perthes Orthosis, Toronto Type, Custom Fabricated
L1710	\$2,011.17	Legg Perthes Orthosis, Newington Type, Custom Fabricated
L1720	\$1,137.34	Legg Perthes Orthosis, Trilaterial (Tachdijan Type), Custom Fabricated
L1730	\$1,195.75	Legg Perthes Orthosis, Scottish Rite Type, Custom Fabricated
L1755	\$1,781.21	Legg Perthes Orthosis, Patten Bottom Type, Custom Fabricated
L1810	\$87.23	Knee Orthosis (KO), Elastic With Joints, Prefabricated Item That
	·	Has Been Trimmed, Bent, Molded, Assembled, Or Otherwise
		Customized To Fit A Specific Patient By An Individual With
		Expertise
L1812	\$65.66	Knee Orthosis (KO), Elastic With Joints, Prefabricated, Off The-
		Shelf
L1820	\$112.04	KO, Elastic With Condylar Pads And Joints, Prefabricated With
	7	Or Without Patellar Control
L1830	\$55.57	Knee Orthosis (KO), Immobilizer, Canvas Longitudinal,
21000	φουιο,	Prefabricated, Off-The-Shelf
L1831	\$226.13	KO, Locking Knee Joint(S), Positional Orthosis, Prefab Includes
	Ψ 5.15	Fitting & Adjustment
L1832	\$584.29	Knee Orthosis, Adjustable Knee Joints (Unicentric Or
11032	ψυστ.Δγ	Polycentric), Positional Orthosis, Rigid Support, Prefabricated
		Item That Has Been Trimmed, Bent, Molded, Assembled, Or
		Otherwise Customized To Fit A Specific Patient By An
		Individual With Expertise
		marviduai with Expertise

Code	Rate	Description
L1833	\$504.18	Knee Orthosis, Adjustable Knee Joints (Unicentric Or
		Polycentric), Positional Orthosis, Rigid Support, Prefabricated,
		Off The Shelf
L1834	\$873.33	KO, Without Knee Joint, Rigid, Molded To Patient Model
L1836	\$102.52	Knee Orthosis, Rigid, Without Joint(S), Includes Soft Interface
		Material, Prefabricated, Off The Shelf
L1840	\$823.05	KO, Derotation, Medial-Lateral, Anterior Cruciate Ligament,
		Custom Fabricated
L1843	\$689.40	Knee Orthosis, Single Upright, Thigh And Calf, With Adjustable
		Flexion And Extension Joint (Unicentric Or Polycentric), Medial-
		Lateral And Rotation Control, With Or Without Varus/Valgus
		Adjustment, Prefabricated Item That Has Been Trimmed, Bent,
		Molded, Assembled, Or Otherwise Customized To Fit A Specific
		Patient By An Individual With Expertise
L1844	\$1,441.10	KO, Single Upright, Thigh And Calf, With Adj Flex & Ext Jt
		Med Lat & Rot Ctrl, With Or W/O Varus/Valgus Adj., Custom
		Fab
L1845	\$641.04	Knee Orthosis, Double Upright, Thigh And Calf, With Adjustable
		Flexion And Extension Joint (Unicentric Or Polycentric), Medial-
		Lateral And Rotation Control, With Or Without Varus/Valgus
		Adjustment, Prefabricated Item That Has Been Trimmed, Bent,
		Molded, Assembled, Or Otherwise Customized To Fit A Specific
		Patient By An Individual With Expertise
L1846	\$1,093.71	KO, Double Upright, Thigh & Calf, W/Adjustable Flexion & Ext
		Joint, Medial-Lateral & Rotation Control, Custom Fabricated
L1847	\$441.92	Knee Orthosis, Double Upright With Adjustable Joint, With
		Inflatable Air Support Chamber(S), Prefabricated Item That Has
		Been Trimmed, Bent, Molded, Assembled, Or Otherwise
		Customized To Fit A Specific Patient By An Individual With
* 40.40	\$204.22	Expertise
L1848	\$381.33	Knee Orthosis, Double Upright With Adjustable Joint, With
7 1070	****	Inflatable Air Support Chamber(S), Prefabricated, Off The Shelf
L1850	\$224.84	Knee Orthosis, Swedish Type, Prefabricated, Off The Shelf
L1851	\$594.88	Knee Orthosis (KO), Single Upright, Thigh And Calf, With
		Adjustable Flexion And Extension Joint (Unicentric Or
		Polycentric), Medial Lateral And Rotation Control, With Or
		Without Varus/Valgus Adjustment, Prefabricated, Off The Shelf
L1852	\$553.14	Knee Orthosis (KO), Double Upright, Thigh And Calf, With
		Adjustable Flexion And Extension Joint (Unicentric Or
		Polycentric), Medial Lateral And Rotation Control, With Or
* 40.53	4077.50	Without Varus/Valgus Adjustment, Prefabricated, Off The Shelf
L1860	\$957.28	KO, Modification Of Supracondylar Prosthetic Socket, Custom
		Fabricated (Sk)
L1900	\$267.99	Ankle Foot Orthosis (AFO), Spring Wire, Dorsflexion Assist,
		Calf Band, Custom Fabricated
L1902	\$67.68	Ankle Orthosis, Ankle Gauntlet Or Similar, With Or Without
		Joints, Prefabricated, Off The Shelf

Code	Rate	Description
L1904	\$529.04	Ankle Orthosis, Ankle Gauntlet Or Similar, With Or Without
		Joints, Custom Fabricated
L1906	\$99.12	Ankle Foot Orthosis, Multiligamentous Ankle Support,
		Prefabricated, Off The Shelf
L1907	\$495.60	Ankle Orthosis, Supramalleolar With Straps, With Or Without
		Interface/Pads, Custom Fabricated
L1910	\$233.37	AFO, Posterior, Single Bar, Clasp Attachment To Shoe Counter
		Prefabricated, Includes Fitting And Adjustment
L1920	\$392.06	AFO, Single Upright With Static Or Adjustable Stop (Phelps Or
		Perlstein Type), Custom Fabricated
L1930	\$200.95	AFO, Plastic Or Other Material, Prefabricated, Includes Fitting
		And Adjustment.
L1932	\$685.63	AFO, Rigid Anterior Tibial Section, Total Carbon Fiber Or
		Equal, Prefabricated, Includes Fitting And Adjustment.
L1940	\$556.39	AFO, Plastic Or Other Material, Custom Fabricated.
L1945	\$1,041.44	AFO Molded To Patient Model, Plastic, Rigid Anterior Tibial
		Section (Floor Reaction)
L1950	\$804.70	AFO, Spiral, Molded To Patient Model (Irm Type), Plastic
	·	Custom Fabricated
L1951	\$645.27	AFO, Spiral (Inst. Of Rehab Medicine Type), Plastic Or Other
	·	Material, Prefab, Includes Fitting & Adjustment
L1960	\$623.60	Ankle Foot Orthosis (AFO), Posterior Solid Ankle, Plastic,
	·	Custom Fabricated
L1970	\$800.54	AFO, Plastic With Ankle Joint, Custom Fabricated
L1971	\$360.14	AFO, Plastic Or Other Material With Ankle Joint, Prefab
	·	Includes Fitting And Adjustment
L1980	\$400.57	AFO, Single Upright, Free Plantar Dorsiflexion, Solid Stirrup,
	·	Calf Band/Cuff (Single Bar Bk Orthosis) Custom Fab
L1990	\$476.54	AFO, Double Upright, Free Plantar Dorsiflexion, Solid Stirrup
	·	Calf Band/Cuff(Double Bar Bk Orthosis), Custom Fabricated
L2000	\$971.58	KAFO, Single Upright, Free Knee, Free Ankle, Solid Stirrup,
	·	Thigh And Calf Bands/Cuffs (Single Bar Ak Orthosis) Custom
		Fab
L2005	\$3,609.16	KAFO, Any Material, Single Or Dble Uprt. Stance Control Auto
		Lock & Swing Phase Release/Ankle Joint, Mechanical, Custom
		Fab
L2010	\$883.10	KAFO, Single Upright, Free Ankle, Solid Stirrup, Thigh And
		Calf Bands/Cuffs (Single Bar Ak Orthosis), W/O Knee Jt Custom
		Fab
L2020	\$1,253.08	KAFO, Double Upright, Free Knee, Free Ankle, Solid Stirrup,
		Thigh And Calf Bands/Cuffs (Double Bar Ak Orthosis), Custom
		Fab
L2030	\$1,016.32	KAFO, Double Upright, Free Ankle, Solid Stirrup, Thigh And
		Calf Bands/Cuffs (Double Bar Ak Orthosis), W/O Knee Jt,
		Custom Fab.

Code	Rate	Description
L2034	\$1,762.39	KAFO, Full Plastic, Single Upright, With/ Out Free Motion
		Knee, Med Lat Rotational Control, With/Out Free Motion Ankle
		Custom Fab
L2035	\$135.37	KAFO, Full Plastic, Static, (Pediatric Size) Prefabricated Without
		Free Motion Ankle
L2036	\$2,087.31	KAFO, Full Plastic, Double Upright, Free Knee, Custom
	7-,007.00	Fabricated With Or Without Free Motion Ankle
L2037	\$1,873.85	KAFO, Full Plastic, Single Upright, Free Knee, Custom
22007	Ψ1,070.00	Fabricated, With Or Without Free Motion Ankle
L2038	\$1,608.51	KAFO, Full Plastic, Without Knee Joint, Multi-Axis Ankle,
22030	φ1,000.21	Custom Fabricated
L2040	\$191.53	HKAFO, Torsion Control, Bilateral Rotation Straps, Pelvic
22010	Ψ171.55	Band/Belt, Custom Fabricated
L2050	\$535.92	HKAFO, Torsion Control, Bilateral Torsion Cables, Hip Joint,
22030	ψ333.72	Pelvic Band/Belt, Custom Fabricated
L2060	\$545.54	KAFO, Torsion Control, Bilateral Torsion Cables, Ball Bearing
L2000	Ψοποιοπ	Hip Joint, Pelvic Band/Belt, Custom Fabricated
L2070	\$131.69	HKAFO, Torsion Control, Unilateral Rotation Straps, Pelvic
L2070	\$131.09	Band/Belt, Custom Fabricated
1 2000	\$404.65	· · · · · · · · · · · · · · · · · · ·
L2080	\$404.03	HKAFO, Torsion Control, Unilateral Torsion Cable, Hip Joint,
T 2000	#200.00	Pelvic Band/Belt, Custom Fabricated
L2090	\$388.90	HKAFO, Torsion Control, Unilateral Torsion Cable, Ball Bearing
	4=-1.0-	Hip Joint, Pelvic Band/Belt, Custom Fabricated
L2106	\$764.93	AFO, Fracture Orthosis, Tibial Fracture Cast Orthosis,
		Thermoplastic Type Casting Material, Custom Fabricated
L2108	\$1,162.02	AFO, Fracture Orthosis, Tibial Fracture Cast Orthosis, Custom
		Fabricated
L2112	\$416.09	AFO, Fracture Orthosis, Tibial Fracture Orthosis, Soft
		Prefabricated, Includes Fitting And Adjustment
L2114	\$502.57	AFO, Fracture Orthosis, Tibial Fracture Orthosis, Semi-Rigid
		Prefabricated, Includes Fitting And Adjustment
L2116	\$645.42	AFO, Fracture Orthosis, Tibial Fracture Orthosis, Rigid
		Prefabricated, Includes Fitting And Adjustment
L2126	\$1,211.64	KAFO, Fracture Orthosis, Femoral Fracture Cast Orthosis,
		Thermoplastic Type Casting Material, Custom Fabricated
L2128	\$1,929.14	KAFO, Fracture Orthosis, Femoral Fracture Cast Orthosis,
		Custom Fabricated
L2132	\$621.77	KAFO, Fracture Orthosis, Femoral Fracture Cast Orthosis, Soft
		Prefabricated, Includes Fitting And Adjustment
L2134	\$875.25	KAFO, Fracture Orthosis, Femoral Fracture Cast Orthosis, Semi-
	, 	Rigid Prefabricated, Includes Fitting And Adjustment
L2136	\$978.32	KAFO, Fracture Orthosis, Femoral Fracture Cast Orthosis,
L2180	\$101.69	Addition To Lower Extremity Fracture Orthosis, Plastic Shoe
22100	Ψ101.07	Insert With Ankle Joints
L2182	\$103.07	Addition To Lower Extremity Fracture Orthosis, Drop Lock Knee
152102	Ψ105.07	Joint
		JOHR .

Code	Rate	Description
L2184	\$108.19	Addition To Lower Extremity Fracture Orthosis, Limited Motion
		Knee Joint
L2186	\$130.60	Addition To Lower Extremity Fracture Orthosis, Adjustable
		Motion Knee Joint, Lerman Type
L2188	\$276.58	Addition To Lower Extremity Fracture Orthosis, Qualdilateral
		Brim
L2190	\$85.71	Addition To Lower Extremity Fracture Orthosis, Waist Belt
L2192	\$317.02	Addition To Lower Extremity Fracture Orthosis, Hip Joint Pelvic
		Band, Thigh Flange, And Pelvic Belt
L2200	\$40.12	Addition To Lower Extremity, Limited Ankle Motion, Each Joint
L2210	\$56.72	Addition To Lower Extremity, Dorsiflexion Assist (Plantar
	, , , , , , , , , , , , , , , , , , , ,	Flexion Resist), Each Joint
L2220	\$69.10	Addition To Lower Extremity, Dorsiflexion And Plantar Flexion
		Assist/Resist, Each Joint
L2230	\$64.74	Addition To Lower Extremity, Split Flat Caliper Stirrups And
		Plate Attachment
L2232	\$87.66	Addition To Lower Extremity Orthotis, Rocker Bottom For Total
	43.133	Contact Afo, For Custom Fabricated Orthosis Only
L2240	\$86.82	Addition To Lower Extremity, Round Caliper And Plate
	75555	Attachment
L2250	\$299.82	Addition To Lower Extremity, Foot Plate, Molded To Patient
2220	Ψ2>>102	Model, Stirrup Attachment
L2260	\$169.14	Addition To Lower Extremity, Reinforced Solid Stirrup Scott
22200	Ψ10).11	Craig Type
L2265	\$132.49	Addition To Lower Extremity, Long Tongue Stirrup
L2270	\$52.99	Addition To Lower Extremity, Varus/Valgus Correction (T)
2270	Ψ52.	Strap, Padded/Lined Or Malleolus Pad
L2275	\$111.09	Addition To Lower Extremity Varus/Valgus, Correction, Plastic
2273	Ψ111.0	Modification, Padded/Lined
L2280	\$421.56	Addition To Lower Extremity, Molded Inner Boot
L2300	\$227.18	Addition To Lower Extremity, Abduction Bar (Bilateral Hip
12300	Ψ227.10	Involvement), Jointed, Adjustable
L2310	\$103.80	Addition To Lower Extremity, Abduction Bar, Straight
L2320	\$212.82	Addition To Lower Extremity, Non-Molded Lacer For Custom
112320	Ψ212.02	Fabricated Orthosis Only
L2330	\$370.76	Addition To Lower Extremity, Lacer Molded To Patient Model
L2330	Ψ370.70	For Custom Fabricated Orthotis Only
L2335	\$253.28	Addition To Lower Extremity, Anterior Swing Band
L2340	\$377.11	Addition To Lower Extremity, Pre-Tibial Shell, Molded To
1125-10	ΨΟΙΙΙ	Patient Model
L2350	\$751.85	Addition To Lower Extremity, Prosthetic Type Bk Socket,
12350	Ψ131. 03	Molded To Patient Model (Used For Ptb Afo Orthoses)
L2360	\$43.65	Addition To Lower Extremity, Extended Steel Shank
L2370	\$216.60	Addition To Lower Extremity, Pattern Bottom
L2375	\$102.13	Addition To Lower Extremity, Fatter Bottom Addition To Lower Extremity, Torsion Control, Ankle Joint And
1223/3	φ102.13	
		Half Solid Stirrup

Code	Rate	Description
L2380	\$103.88	Addition To Lower Extremity, Torsion Control, Straight Knee
		Joint, Each Joint
L2385	\$144.06	Addition To Lower Extremity, Straight Knee Joint, Heavy Duty
	, , , , , ,	Each Joint
L2387	\$186.19	Addition To Lower Extremity Orthosis, Polycentric Knee Joint,
22507	Ψ100.19	For Custom Fab Kafo, Each Joint
L2390	\$123.16	Addition To Lower Extremity, Offset Knee Joint, Each Joint
L2395	\$176.02	Addition To Lower Extremity, Offset Knee Joint, Heavy Duty,
L2373	Ψ170.02	Each Joint
L2397	\$90.76	Lower Extremity (Le) Orthotic Addon, Suspension Sleeve
L2405	\$76.78	Addition To Knee Joint, Lock; Drop, Stance Or Swing Phase,
L2403	\$70.78	
L2415	\$106.97	Each Joint "Addition To Knee Joint, Drop Lock, Each" Addition To Knee Lock With Integrated Release Mechanism
L2413	\$100.97	S C C C C C C C C C C C C C C C C C C C
1.0405	Φ10 C 0 T	(Bail, Cable, Or Equal), Any Material, Each Joint.
L2425	\$126.25	Addition To Knee Joint, Disc Or Dial Lock For Adjustable Knee
* • • • •	010507	Flexion, Each Joint
L2430	\$126.25	Addition To Knee Joint, Ratchet Lock For Active And Progress
		Ive Knee Extension, Each Joint
L2492	\$100.10	Addition To Knee Joint, Lift Loop For Drop Lock Ring
L2500	\$354.93	Addition To Lower Extremity, Thigh/Weight Bearing, Gluteal/
		Ischial Weight Bearing, Ring
L2510	\$682.55	Addition To Lower Extremity, Thigh/Weight Bearing,
		Quadrilateral Brim, Molded To Patient Model
L2520	\$502.79	Addition To Lower Extremity, Thigh/Weight Bearing,
		Quadrilateral Brim, Custom Fitted
L2525	\$1,371.41	Addition To Lower Extremity, Thigh/Weight Bearing, Ischial
		Containment/Narrow M-L Brim, Molded To Patient Model
L2526	\$745.28	Addition To Lower Extremity, Thigh/Weight Bearing, Ischial
		Containment/Narrow M-L Brim, Custom Fitted
L2530	\$224.85	Addition To Lower Extremity, Thigh/Weight Bearing, Lacer,
	, , , , , ,	Non Molded
L2540	\$475.65	Addition To Lower Extremity, Thigh/Weight Bearing, Lacer
220 .0	ψ.,,ε,σ	Molded To Patient Model
L2550	\$242.34	Addition To Lower Extremity, Thigh/Weight Bearing, High Roll
L2330	Ψ2-12.3-1	Cuff
L2570	\$401.90	Addition To Lower Extremity, Pelvic Control, Hip Joint, Clevis
L2370	Ψ+01.>0	Type, Two Position Joint, Each
L2580	\$436.95	Addition To Lower Extremity, Pelvic Control, Pelvic Sling
L2500 L2600	\$173.29	Addition To Lower Extremity, Pelvic Control, Hip Joint, Clevis
L2000	φ1/3.27	
I 2610	\$204.01	Type, Or Thrust Bearing, Free, Each Addition To Lower Extremity, Pelvic Control, Hip Joint Clevis
L2610	\$204.91	
1.0600	#200 O1	Type, Or Thrust Bearing, Lock, Each
L2620	\$300.81	Addition To Lower Extremity, Pelvic Control, Hip Joint Heavy
¥ 0 < 0 =	A244 2 :	Duty, Each
L2622	\$344.84	Addition To Lower Extremity, Pelvic Control, Hip Joint
		Adjustable Flexion, Each

Code	Rate	Description
L2624	\$279.42	Addition To Lower Extremity, Pelvic Control, Hip Joint,
		Adjustable Flexion, Extension, Abduction Control, Each
L2627	\$1,928.65	Addition To Lower Extremity, Pelvic Control, Plastic, Molded to
		Patient Model, Reciprocating Hip Joint And Cables
L2628	\$1,648.55	Addition To Lower Extremity, Pelvic Control, Metal Frame,
22020	ψ1,0 10 100	Reciprocating Hip Joint And Cables
L2630	\$259.05	Addition To Lower Extremity, Pelvic Control, Band And Belt,
22030	φ209.00	Unilateral
L2640	\$371.31	Addition To Lower Extremity, Pelvic Control, Band And Belt,
L2040	ψ3/1.31	Bilateral
L2650	\$101.52	Addition To Lower Extremity, Pelvic And Thoracic Control,
L2030	Ψ101.32	Gluteal Pad, Each
L2660	\$209.42	Addition To Lower Extremity, Thoracic Control, Thoracic Band
L2670	\$143.93	Addition To Lower Extremity, Thoracic Control, Paraspinal
L2070	\$143.73	Uprights
L2680	\$132.04	Addition To Lower Extremity, Thoracic Control, Lateral Support
L2000	\$132.04	27
1.0750	¢04.04	Uprights Addition To Leave Fortunity Outlesia Plating Change On
L2750	\$94.04	Addition To Lower Extremity Orthosis, Plating Chrome Or
10755	011704	Nickel, Per Bar
L2755	\$115.04	Add To Lower Extremity Orthosis, High Strength, Light Weight
		Matl. Hybrid Lam/Prepreg Composite Per Segment Cus.Fab Only
L2760	\$51.27	Addition To Lower Extremity Orthosis, Extension, Per Bar For
		Lineal Adjustment For Growth
L2768	\$114.75	Orthotic Side Bar Disconnect Device, Per Bar
L2780	\$76.14	Addition To Lower Extremity Orthosis, Non-Corrosive Finish,
		Per Bar
L2785	\$28.92	Addition To Lower Extremity Orthosis, Drop Lock Retainer,
		Each
L2795	\$95.60	Addition To Lower Extremity Orthosis, Knee Control, Full
		Kneecap
L2800	\$120.00	Addition To Lower Extremity Orthosis, Knee Control, Knee Cap
		Medial Or Lateral Pull, For Use With Custom Fab Orthosis Only
L2810	\$87.87	Addition To Lower Extremity Orthosis, Knee Control, Condylar
		Pad
L2820	\$97.30	Addition To Lower Extremity Orthosis, Soft Interface For
		Molded Plastic, Below Knee Section
L2830	\$105.69	Addition To Lower Extremity Orthosis, Soft Interface For
		Molded Plastic, Above Knee Section
L2840	\$32.27	Addition To Lower Extremity Orthosis, Tibial Length Sock,
		Fracture Or Equal, Each
L2850	\$58.36	Addition To Lower Extremity Orthosis, Femoral Length Sock,
22000	ψ50.50	Fracture Or Equal, Each
L2999	A.A.C. + 50%	Unlisted Procedures For Lower Extremity Orthosis
L3000	\$276.68	Foot, Insert, Removable, Molded To Patient Model, Ucb Type,
LJUUU	φ∠10.00	Berkley Shell, Each
I 2001	\$116.50	
L3001	\$116.50	Foot, Insert, Removable, Molded To Patient Model, Spenco, Each

Code	Rate	Description
L3002	\$142.25	Foot, Insert, Removable, Molded To Patient Model, Plastazote Or
		Equal, Each
L3003	\$153.49	Foot, Insert, Removable, Molded To Patient Model, Silicone Gel,
		Each
L3010	\$153.49	Foot, Insert, Removable, Molded To Patient Model, Longitudinal
		Arch Support, Each
L3020	\$174.75	Foot, Insert, Removable, Molded To Patient Model,
		Longitudinal/Metatarsal Support, Each
L3030	\$67.22	Foot, Insert, Removable, Formed To Patient Foot, Each
L3031	A.A.C. + 70%	Foot, Insert/Plate, Removable, Addition To Lower Extremity
		Orthosis, High Strength, Ltwt Matl, All Hybrid Lamination, Each
L3040	\$36.15	Foot, Arch Support, Removable, Premolded, Longitudinal, Each
L3050	\$36.15	Foot, Arch Support, Removable, Premolded, Metatarsal, Each
L3060	\$56.66	Foot, Arch Support, Removable, Premolded,
		Longitudinal/Metatarsal, Each
L3070	\$24.40	Foot, Arch Support, Non-Removable Attached To Shoe,
		Longitudinal, Each
L3080	\$24.40	Foot, Arch Support, Non-Removable Attached To Shoe,
		Metatarsal, Each
L3090	\$31.27	Foot, Arch Support, Non-Removable Attached To Shoe,
		Longitudinal/Metatarsal, Each
L3100	\$28.66	Hallus Valgus Night Dynamic Splint, Prefabricated, Off-The-
		Shelf
L3140	\$68.41	Foot, Abduction Rotation Bar, Including Shoes
L3150	\$62.54	Foot, Abduction Rotation Bar Without Shoes
L3160	A.A.C. + 50%	Foot, Adjustable, Shoe Style Positioning Device
L3170	\$33.74	Foot, Plastic, Silicone Or Equal, Heel Stabilizer, Prefabricated,
		Off-The Shelf, Each
L3201	\$61.12	Orthopedic Shoe, Oxford With Supinator Or Pronator, Infant
L3202	\$53.48	Orthopedic Shoe, Oxford With Supinator Or Pronator, Child
L3203	\$64.49	Orthopedic Shoe, Oxford With Supinator Or Pronator, Junior
L3204	A.A.C. + 50%	Orthopedic Shoe, Hightop With Supinator Or Pronator, Infant
L3206	A.A.C. + 50%	Orthopedic Shoe, Hightop With Supinator Or Pronator, Child
L3207	A.A.C. + 50%	Orthopedic Shoe, Hightop With Supinator Or Pronator, Junior
L3208	A.A.C. + 50%	Surgical Boot, Each, Infant
L3209	A.A.C. + 50%	Surgical Boot, Each, Child
L3211	A.A.C. + 50%	Surgical Boot, Each, Junior
L3212	A.A.C. + 50%	Benesch Boot, Pair, Infant
L3213	A.A.C. + 50%	Benesch Boot, Pair, Child
L3214	A.A.C. + 50%	Benesch Boot, Pair, Junior
L3215	A.A.C. + 50%	Orthopedic Footwear, Ladies Shoes, Oxford "Each"
L3216	A.A.C. + 50%	Orthopedic Footwear, Ladies Shoes, Depth Inlay "Each"
L3217	A.A.C. + 50%	Orthopedic Footwear, Ladies Shoes, Hightop, Depth Inlay "Each"
L3219	A.A.C. + 50%	Orthopedic Footwear, Mens Shoes, Oxford "Each"
L3221	A.A.C. + 50%	Orthopedic Footwear, Mens Shoes, Depth Inlay "Each"
L3222	\$122.24	Orthopedic Footwear, Mens Shoes, Hightop, Depth Inlay "Each"

Rate	Description
\$62.89	Orthopedic Footwear, Woman's Shoe, Oxford, Used As An
	Integral Part Of A Brace (Orthosis)
\$76.10	Orthopedic Footwear, Man's Shoe, Oxford, Used As An Integral
	Part Of A Brace (Orthosis)
A.A.C. + 70%	Orthopedic Footwear, Custom Shoes, Depth Inlay "Each"
\$383.81	Orthopedic Footwear, Custom Molded Shoe, Removable Inner
	Mold, Prosthetic Shoe, Each
A.A.C. + 70%	Foot, Shoe Molded To Patient Model, Silicone Shoe, Each
\$389.36	Foot, Shoe Molded To Patient Model, Plastazote (Or Similar),
	Custom Fabricated, Each
A.A.C. + 50%	Foot, Molded Shoe, Plastazote (Or Similar) Custom Fitted, Each
A.A.C. + 70%	Non-Standard Size Or Width
A.A.C. + 70%	Non-Standard Size Or Length
A.A.C. + 70%	Orthopedic Footware, Additional Charge For Split Size
A.A.C. + 70%	Ambulatory Surgical Boot, Each
A.A.C. + 50%	Plastazote Sandal, Each
\$45.92	Lift, Elevation, Heel, Tapered To Metatarsals, Per Inch
\$71.69	Lift, Elevation, Heel And Sole, Neoprene, Per Inch
\$59.11	Lift Elevation, Heel And Sole, Cork, Per Inch
\$498.47	Lift, Elevation, Metal Extension (Skate)
\$64.95	Lift, Elevation, Inside Shoe, Tapered, Up To One-Half Inch
\$33.62	Lift, Elevation, Heel, Per Inch
\$75.08	Heel Wedge, Sach
\$20.18	Heel Wedge
\$31.36	Sole Wedge, Outside Sole
\$43.65	Sole Wedge, Between Sole
\$43.65	Clubfoot Wedge
\$43.65	Outflare Wedge
\$35.85	Metatarsal Bar Wedge, Rocker
\$81.76	Metatarsal Bar Wedge, Between Sole
\$48.18	Full Sole And Heel Wedge, Between Sole
\$141.14	Heel, Counter, Plastic Reinforced
\$67.22	Heel, Counter, Leather Reinforced
\$92.98	Heel, Sach Cushion Type
\$35.85	Heel, New Leather, Standard
\$30.22	Heel, New Rubber, Standard
\$51.53	Heel, Thomas With Wedge
\$54.89	Heel, Thomas Extended To Ball
\$54.89	Heel, Pad And Depression For Spur
\$17.73	Heel, Pad Removeable For Spur
\$25.76	Misc Shoe Addition, Insole, Leather
\$25.76	Misc Shoe Addition, Insole, Rubber
\$27.97	Misc Shoe Addition, Insole, Felt Covered With Leather
\$27.97	Misc Shoe Addition, Sole, Half
\$44.83	Misc Shoe Addition, Sole, Full
\$7.82	Misc Shoe Addition, Toe Tap, Standard
	\$62.89 \$76.10 A.A.C. + 70% \$383.81 A.A.C. + 70% \$389.36 A.A.C. + 70% A.A.C. + 70% A.A.C. + 70% A.A.C. + 70% A.A.C. + 50% \$45.92 \$71.69 \$59.11 \$498.47 \$64.95 \$33.62 \$75.08 \$20.18 \$31.36 \$43.65 \$43.65 \$43.65 \$444.85

Code	Rate	Description
L3560	\$20.18	Misc Show Addition, Toe Tap, Horseshoe
L3570	\$75.08	Orthopedic Shoe Addition, Special Extension Instep Leather
		With Eyelets
L3580	\$57.12	Orthopedic Shoe Addition, Convert Istep To Velcro Closure
L3590	\$47.05	Orthopedic Shoe Addition, Convert Firm Shoe To Soft Counter
L3595	\$36.95	Orthopedic Shoe Addition, March Bar
L3600	\$67.22	Transfer Of An Orthosis From One Shoe To Another, Caliper
		Plate Existing
L3610	\$88.48	Transfer Of An Orthosis From One Shoe To Another, Caliper
	·	Plate New
L3620	\$67.22	Transfer Of An Orthosis From One Shoe To Another, Solid
	·	Stirrup Existing
L3630	\$88.48	Transfer Of An Orthosis From One Shoe To Another, Solid
		Stirrup New
L3640	\$38.08	Transfer Of An Orthosis From One Shoe To Another, Dennis
		Brown Splint (Riveton), Both Shoes
L3649	A.A.C. + 70%	Orthopedic Shoe Modification, Addition Or Transfer, Not
L3650	\$52.95	Shoulder Orthosis (So), Abduction Restrainer Prefabricated,
		Includes Fitting And Adjustment
L3660	\$98.70	Shoulder Orthosis, Abduction Restrainer, Prefabricated Includes
		Fitting And Adjustment
L3670	\$81.45	Shoulder Orthosis, Acromio/Clavical (Canvas And Webbing
		Type Prefabricated, Includes Fitting And Adjustment
L3671	\$722.30	Shoulder Orthosis, Shoulder Joint Design, Without Joints, May
		Include Soft Interface, Straps, Custom Fabricated, Includes
		Fitting And Adjustment
L3674	\$947.50	Shoulder Orthosis, Abduction Positioning (Airplane Design),
		Thoracic Component And Support Bar, With Or Without
		Nontorsion Joint/Turnbuckle, May Include Soft Interface, Straps,
		Custom Fabricated, Includes Fitting And Adjustment
L3675	\$140.67	Shoulder Orthosis, Vest Type Abduction Restrainer, Canvas
L3677	A.A.C. + 50%	Shoulder Orthosis, Shoulder Joint Design, Without Joints, May
		Include Soft Interface, Straps, Prefabricated, Includes Fitting And
		Adjustment
L3678	A.A.C. + 40%	Shoulder Orthosis, Shoulder Joint Design, Without Joints, May
		Include Soft Interface, Straps, Prefabricated, Off-The-Shelf
L3702	\$231.46	Elbow Orthosis (Eo) Without Joints, May Incl Soft Interface,
		Straps Custom Fab, Incl Fit/Adjust
L3710	\$111.82	EO, Elastic With Metal Joints, Prefabricated, Includes Fitting
		And Adjustment
L3720	\$540.06	EO, Double Upright With Forearm/Arm Cuffs, Free Motion
		Custom Fabricated
L3730	\$992.41	EO, Double Upright With Forearm/Arm Cuffs, Extension Flexion
		Assist, Custom Fabricated
L3740	\$1,176.59	EO, Double Upright With Forearm/Arm Cuffs, Adjustable
		Position Lock With Active Control, Custom Fabricated

Code	Rate	Description
L3760	\$349.68	Elbow Orthosis (EO), With Adjustable Position Locking Joint(S),
		Prefabricated, Item That Has Been Trimmed, Bent, Molded,
		Assembled, Or Otherwise Customized To Fit A Specific Patient
		By An Individual With Expertise.
L3761	\$353.53	Elbow Orthosis (EO), With Adjustable Position Locking Joint(S),
	·	Prefabricated, Off The Shelf
L3762	\$75.19	Elbow Orthosis (EO), Rigid, Without Joints, Includes Interface
	·	Prefabricated
L3763	\$583.23	Elbow Wrist Hand Orthosis, Rigid, Without Joints, May Include
L3764	\$762.16	Elbow Wrist Hand Orthosis, Includes One Or More Non Torsion
	7.52.23	Joints, Elastic Bands, Turnbuckles, May Incl Soft Interface,
		Straps, Custom Fab, Incl Fit/Adjust
L3765	\$1,027.81	Elbow Wrist Hand Finger Orthosis, Rigid Without Joints, May
23703	ψ1,027.01	Incl Soft Interface, Straps, Custom Fab, Incl Fit/Adjust
I 3766	\$1,088.38	Elbow Wrist Ahnd Finger Orthosis, Incl One Or More Non
23700	φ1,000.50	Torsion Joints, Elastic Bands, Turnbuckles, May Incl Soft
		Interface, Straps, Custom Fab, Incl Fit/Adjust
L3806	\$364.12	Wrist Hand Finger Orthosis (WHFO), Includes One Or More
123000	Ψ304.12	Nontorsion Joint(S), Elastic Bands, Turnbuckles, May Include
		Soft Interface Material, Straps, Custom Fabricated, Includes
		Fitting And Adjustment
L3807	\$174.85	Wrist-Hand-Finger-Orthosis (WHFO), Without Joint(S),
12007	φ174.05	Prefabricated Includes Fitting And Adjustment, Any Type
L3808	\$338.64	Wrist Hand Finger Orthosis (WHFO), Rigid Without Joints, May
L3000	Ψ330.01	Include Soft Interface Material, Straps, Custom Fabricated,
		Includes Fitting And Adjustment
L3809	A.A.C. + 40%	Shoulder Orthosis, Shoulder Joint Design, Without Joints, May
12007	71.71.C. 4070	Include Soft Interface, Straps, Prefabricated, Off The Shelf
L3900	\$1,074.20	WHFO, Dynamic Flexor Hinge, Reciprocal Wrist, Ext/Flex
13900	\$1,074.20	
L3901	¢1 226 90	Finger Flex/Ext, Wrist Or Finger Driven, Custom Fabricated
L3901	\$1,326.89	WHFO, Dynamic Flexor Hinge, Reciprocal Wrist, Ext/Flex.
1 2004	¢2 544 24	Finger Flexion Extension, Cable Driven, Custom Fabricated
L3904	\$2,544.34	WHFO, External Powered, Electric, Custom Fabricated
L3905	\$794.94	Wrist Hand Orthosis, Incl One Or More Non Torsion Joints,
		Elastic Bands, Turnbuckles, May Include Soft Interface, Straps,
1.2006	Φ207.24	Custom Fab, Incl Fit/Adjust
L3906	\$387.34	Whfo, Wrist, Gauntlet, Custom Fabricated "Without Jts, May Incl
T 2000	φ.σ.σ. σ. 4	Soft Interface, Straps"
L3908	\$57.54	Wrist Extension Control Cock Up, Non Molded, Pre Fabricated,
		Includes Fitting And Adjustment
L3912	\$68.31	Hand Finger Orthosis (HFO), Flexion Glove With Elastic Finger
	**************************************	Control, Pre-Fabricated, Includes Fitting And Adjustment
L3913	\$217.10	Hand Finger Orthosis (HFO), Without Joints, May Incl Soft
		Interface, Straps, Custom Fab, Incl Fit/Adjust
L3915	\$371.69	Wrist Hand Finger Orthosis, Includes One Or More Nontorsion
		Joint(S), Elastic Bands, Turnbuckles, May Include Soft Interface
		Material, Straps, Pre-Fabricated, Includes Fitting And Adjustment

Code	Rate	Description
L3916	A.A.C. +40%	Wrist Hand Orthosis, Includes One Or More Nontorsion Joint(S),
		Elastic Bands, Turnbuckles, May Include Soft Interface, Straps,
		Prefabricated, Off The Shelf
L3917	\$73.89	Hand Orthotis, Metacarpal Fx Orthosis, Prefabricated Includes
	4,500	Fitting And Adjustment
L3918	A.A.C. + 40%	Hand Orthosis, Metacarpal Fracture Orthosis, Prefabricated, Off
20,10	111111111111111111111111111111111111111	The Shelf
L3919	\$217.10	Hand Orthosis Without Joints, May Incl Soft Interface, Straps
23717	Ψ217.10	Custom Fab, Incl Fit/Adjust
L3921	\$257.48	Hand Finger Orthosis, Includes One Or More Non Torsion Jts,
23,21	Ψ257110	Elastic Bands, Turnbuckles, May Incl Soft Interface, Straps,
		Custom Fab, Incl Fit/Adjust
L3923	\$83.54	Hand Finger Orthosis, Without Joint(S), Prefabricated, Includes
13723	ψ03.31	Fitting And Adjustment "May Incl Soft Interface & Straps"
L3924	A.A.C. + 40%	Hand Finger Orthosis, Without Joints, May Include Soft
13721	71.71.6. 1 1070	Interface, Straps, Prefabricated, Off-The Shelf
L3925	\$37.59	Finger Orthosis, Proximal Interphalangeal (Pip)/Distal
13723	Ψ37.37	Interphalangeal (Dip), Nontorsion Joint/Spring,
		Extension/Flexion, May Include Soft Interface Material
		Prefabricated, Includes Fitting And Adjustment
L3927	\$24.43	Finger Orthosis, Proximal Interphalangeal (Pip)/Distal
13721	Ψ2 1. 13	Interphalangeal (Dip), Without Joint/Spring, Extension/Flexion
		(E.G. Static Or Ring Type), May Include Soft Interface Material,
		Prefabricated, Includes Fitting And Adjustment
1.3929	\$56.30	Hand Finger Orthosis, Includes One Or More Nontorsion
20,2,	40000	Joint(S), Turnbuckles, Elastic Bands/Springs, May Include Soft
		Interface Material, Straps, Prefabricated, Includes Fitting And
		Adjustment
L3930	A.A.C. + 40%	Hand Finger Orthosis, Includes One Or More Nontorsion
		Joint(S), Turnbuckles, Elastic Bands/Springs, May Include Soft
		Interface Material, Straps, Prefabricated, Off The Shelf
L3931	\$148.65	Wrist Hand Finger Orthosis, Includes One Or More Nontorsion
		Joint(S), Turnbuckles, Elastic Bands/Springs, May Include Soft
		Interface Material, Straps, Prefabricated, Includes Fitting And
		Adjustment
L3933	\$171.01	Finger Orthosis Without Joints, May Incl Soft Interface, Custom
		Fab, Incl Fit/Adjust
L3935	\$ 177.08	Finger Orthosis, Non Torsion Joint, May Incl Soft Interface,
		Custom Fab Incl Fit/Adjust
L3956	A.A.C. + 50%	Addition Of Joint To Upper Extremity Orthosis, Any Material
		Per Joint
L3960	\$628.93	Shoulder Elbow Wrist Hand Orthosis (SEWHO), Abduction,
		Positioning, Airplane Design, Prefabricated, Includes Fit/Adj
L3961	\$1,174.82	Shoulder-Elbow-Wrist-Hand Orthosis (SEWHO), Abduction,
25701		Positioning, Airplane Design, Prefabricated, Includes Fit/Adj

Code	Rate	Description
L3962	\$689.05	Shoulder Elbow Wrist Hand Orthosis (SEWHO), Abduction
		Positioning, Erbs Palsey Design, Prefabricated Includes Fitting
		And Adjustment
L3967	\$1,590.05	Shoulder Elbow Wrist Hand Orthosis, Abduction Positioning,
		(Airplane Design) Thoracic Comp & Support Bar, Incl
		Nontorsion, Jt/Turnbuckle, May Incl Custom Fab Incl
		Fit/Adjust
L3971	\$1,509.34	Shoulder Elbow Wrist Hand Orthosis, Shoulder Cap Design, Incl
		1/More Nontorsion Jts, Elastic Bands, Turnbuckles, May Incl
		Soft Interface Custom Fab, Incl Fit/Adjust
L3973	\$1,590.05	Shoulder Elbow Wrist Hand Orthosis, Abd Posit (Airplane Des)
		Thoracic Comp & Support Bar, Incl 1/More Nontorsion Jts, Elast
		Bands Custom Fab, Incl Fit/Adjust
L3975	\$1,346.75	Shoulder Elbow Wrist Hand Finger Orthosis, Shoulder Cap Des
		Without Jts, May Incl Custom Fab, Incl Fit/Adjust
L3976	\$1,346.75	Shoulder Elbow Wrist Hand Finger Orthosis, Abduction Posit.
		(Airplane Design), Thor Comp & Support Bar, Without Jts, May
		Incl Custom Fab, Incl Fit/Adjust
L3977	\$1,509.34	Shoulder Elbow Wrist Hand Finger Orthosis, Shoulder Cap Des
		Incl One Or More Nontorsion Jts, Elastic Bands, Turnbuckles,
		May Incl Custom Fab, Incl Fit/Adjust
L3978	\$1,590.05	Shoulder Elbow Wrist Hand Finger Orthosis, Abduction Posit.
		(Airplane Design), Thor Comp & Support Bar, Without Jts, May
		InclCustom Fab, Incl Fit/Adjust
L3980	\$296.89	Upper Extremity Fracture Orthosis, Humeral Prefab. Includes
		Fitting And Adjustment
L3981	\$703.85	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
L3982	\$312.92	Upper Extremity Fracture Orthosis, Radius/Ulnar Prefab.
		Includes Fitting And Adjustment
L3984	\$311.29	Upper Extremity Fracture Orthosis, Wrist Prefab. Includes Fitting
		And Adjustment
L3995	\$31.41	Upper Extremity Fracture Orthosis, Sock Fracture Or Equal, Each
L3999	A.A.C. + 50%	Unlisted Procedures For Upper Limb Orthosis
L4000	\$1,289.60	Replace Girdle For Spinal Orthosis
L4002	A.A.C. + 70%	Replacement Strap, Any Orthosis, Includes All Components, Any
		Length, Any Type
L4010	\$566.27	Replace Trilateral Socket Brim
L4020	\$734.12	Replace Quadrilateral Socket Brim, Molded To Patient Model
L4030	\$426.01	Replace Quadrilateral Socket Brim, Custom Fitted
L4040	\$377.10	Replace Molded Thigh Lacer, Custom Fab Orthosis Only
L4045	\$369.04	Replace Non-Molded Thigh Lacer, For Custom Fab Orthosis
		Only
L4050	\$424.28	Replace Molded Calf Lacer, For Custom Fab Orthosis Only
L4055	\$300.75	Replace Non-Molded Calf Lacer, For Custom Fab Orthosis Only

Code	Rate	Description
L4060	\$280.84	Replace High Roll Cuff
L4070	\$265.84	Replace Proximal And Distal Upright For KAFO
L4080	\$113.80	Replace Metal Bands KAFO, Proximal Thigh
L4090	\$88.64	Replace Metal Bands KAFO-AFO, Calf Or Distal Thigh
L4100	\$99.60	Replace Leather Cuff KAFO, Proximal Thigh
L4110	\$85.61	Replace Leather Cuff KAFO-AFO, Calf Or Distal Thigh
L4130	\$418.63	Replace Pretibial Shell
L4205	\$19.05	Repair Of Orthotic Device, Labor Component, Per 15 Minutes
L4210	A.A.C. + 70%	Repair Of Orthotic Device, Repair Or Replace Minor Parts
L4350	\$76.43	Ankle Control Orthosis, Stirrup Style, Rigid, Includes Any Type
T 4260	¢271.75	Interface (E.G., Pneumatic, Gel), Prefabricated, Off The Shelf
L4360	\$271.75	Walking Boot, Pneumatic And/Or vacuum, With Or Without
		Joints, With Or Without Interface Material, Prefabricated Item
		That Has Been Trimmed, Bent, Molded, Assembled, Or
		Otherwise Customized To Fit A Specific Patient By An
L4361	\$271.75	Individual With Expertise Walking Boot, Pneumatic And/Or Vacuum, With Or Without
L4301	\$2/1./3	Joints, With Or Without Interface Material, Prefabricated, Off-
		The Shelf
L4370	\$185.28	Pneumatic Full Leg Splint, Prefabricated, Off-The-Shelf
L4386	\$121.82	Walking Boot, Non-Pneumatic, With Or without Joints, With Or
		without Interface Material, Prefabricated item That Has Been
		Trimmed, Bent, Molded, Assembled, Or Otherwise Customized
		To Fit A Specific Patient By An Individual With Expertise
L4387	\$105.12	Walking Boot, Non-Pneumatic, With Or Without Joints, With Or
		Without Interface Material, Prefabricated, Off-The Shelf
L4392	\$18.88	Replacement, Soft Interface Material, Static Afo
L4394	\$13.78	Replace Soft Interface Material, Foot Drop Splint
L4396	\$134.69	Static or Dynamic Ankle Foot Orthosis, Including Soft Interface
		Material, Adjustable For Fit, For Positioning, May Be Used For
		Minimal Ambulation, Prefabricated Item That Has Been
		Trimmed, Bent, Molded, Assembled, Or Otherwise Customized
		To Fit A Specific Patient By An Individual With Expertise
L4397	\$116.23	Static Or Dynamic Ankle Foot Orthosis, Including Soft Interface
		Material, Adjustable For Fit, For Positioning, May Be Used For
		Minimal Ambulation, Prefabricated, Off-The Shelf
L4398	\$62.02	Foot Drop Splint, Recumbent Positioning Device, Prefabricated,
		0-10-10-10-10-10-10-10-10-10-10-10-10-10
L4631	\$1,444.74	
		Correction, Rocker Bottom, Anterior Tibial Shell, Soft Interface,
		Custom Arch Support, Plastic Or Other Material, Includes Straps
L5000	\$454.20	Partial Foot, Shoe Insert With Longitudinal Arch, Toe Filler
L5010	\$1,100.93	Molded Socket, Ankle Height, With Toe Filler
L5020	\$1,873.02	Partial Foot, Molded Socket, Tibial Tubercle Height, With Toe
		Filler
L5000 L5010	\$1,100.93	Off The Shelf Ankle Foot Orthosis, Walking Boot Type, Varus/Valgus Correction, Rocker Bottom, Anterior Tibial Shell, Soft Interface Custom Arch Support, Plastic Or Other Material, Includes Strap And Closures, Custom Fabricated Partial Foot, Shoe Insert With Longitudinal Arch, Toe Filler Molded Socket, Ankle Height, With Toe Filler Partial Foot, Molded Socket, Tibial Tubercle Height, With Toe

Code	Rate	Description
L5050	\$2,449.06	Ankle, Symes, Molded Socket, Sach Foot
L5060	\$2,482.89	Ankle, Symes, Metal Frame, Molded Leather Socket, Articulated Ankle/Foot
L5100	\$2,511.29	Below Knee, Molded Socket, Shin, Sach Foot
L5105	\$3.824.93	Below Knee, Plastic Socket, Joints And Thigh Lacer, Sach Foot
L5150	\$3,229.15	Knee Disarticulation (Or Through Knee), Molded Socket,
	, , , , , , ,	External Knee Joints, Shin, Sach Foot
L5160	\$3,786.82	Knee Disarticulation (Or Through Knee), Molded Socket, Bent
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Knee Configuration, External Knee Joints, Shin, Sach Foot
L5200	\$3,765.76	Above Knee, Molded Socket, Single Axis Constant Friction
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Knee, Shin, Sach Foot
L5210	\$2,371.25	Above Knee, Short Prosthesis, No Knee Joint (Stubbies) With
	7-,0 / -1-0	Foot Blocks, No Ankle Joints, Each
L5220	\$2,545.01	Above Knee, Short Prosthesis, No Knee Joint (Stubbies) With
	7-,0 10101	Articulated Ankle/Foot, Dynamically Aligned, Each
L5230	\$3,587,99	Above Knee, For Proximal Femoral Focal Deficiency, Constant
	70,000.00	Friction Knee, Shin, Sach Foot
L5250	\$5,008.54	Hip Disarticulation, Canadian Type, Molded Socket, Hip Joint
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Single Axis Constant Friction Knee, Shin, Sach Foot
L5270	\$5,377.30	Hip Disarticulation, Tilt Table Type; Molded Socket, Locking Hip
	1 - ,	Joint, Single Axis Constant Friction Knee, Sach Foot
L5280	\$5,386.44	Hemipelvectomy, Canadian Type, Molded Socket, Hip Joint,
		Single Axis Constant Friction Knee, Shin, Sach Foot
L5301	\$2,205.14	Below Knee, Molded Socket, Shin, Sach Foot, Endoskeletal
		System
L5312	\$2,965.15	Knee Disarticulation (Or Through Knee), Molded Socket, Single
		Axis Knee, Pylon, Sach Foot, Endoskeletal System
L5321	\$3,110.84	Above Knee, Molded Socket, Open End, Sach Foot, Endoskeletal
		System, Single Axis Knee
L5331	\$4,635.56	Hip Disarticulation, Canadian Type, Molded Socket,
		Endoskeletal System, Single Axis Knee
L5341	\$4,543.22	Hemipelvectomy, Canadian Type, Molded Socket, Endoskeletal
		System, Hip Joint, Single Axis Knee, Sach Foot
L5400	\$1,081.91	Application Of Initial Rigid Dressing, Including Fitting
		Alignment, Suspension, And One Cast Change, Below Knee
L5410	\$413.14	Application Of Initial Rigid Dressing, Including Fitting
		Alignment And Suspension, Below Knee, Ea. Addtn. Cast
		Change
L5420	\$1,366.40	Application Of Initial Rigid Dressing, Including Fitting,
		Alignment, Suspension, And One Cast Change, Ak Or Knee Dis
L5430	\$473.28	Application Of Initial Rigid Dressing, Including Fitting
		Alignment, Suspension, Ak Or Knee Dis, Ea Addtl Cast Change
L5450	\$366.23	Application Of Non-Weight Bearing Rigid Dressing, Below Knee
L5460	\$538.47	Application Of Non-Weight Bearing Rigid Dressing, Above
		Knee

Code	Rate	Description
L5500	\$1,314.89	Initial, Below Knee Ptb Type Socket, Usmc Or Equal Pylon, No
		Cover, Sach Foot, Plaster Socket, Direct Formed
L5505	\$1,840.60	Initial, Ak Knee Dis, Ischial Level Socket, Usmc Or Equal Pylon,
		No Cover, Sach Foot, Plaster Socket, Direct Formed
L5510	\$1,639.32	Prep,Below Knee Ptb Type Socket, Usmc Or Equal Pylon No
		Cover, Sach Foot, Plaster Socket, Molded To Model
L5520	\$1,716.92	Prep,Below Knee Ptb Type Socket, Usmc Or Equal Pylon, No
		Cover, Sach Foot, Thermoplastic Or Equal, Direct Formed
L5530	\$1,870.96	Prep,Below Knee Ptb Type Socket, Usmc Or Equal Pylon, No
		Cover, Sach Foot, Thermoplastic Or Equal, Molded To Model
L5535	\$1,702.61	Prep, Below Knee Ptb Type Socket, Usmc Or Equal Pylon, No
		Cover, Sach Foot, Prefabricated, Adjust. Open End Socket
L5540	\$1,855.80	Prep, Below Knee Ptb Type Socket, Usmc Or Equal Pylon No
		Cover, Sach Foot, Laminated Socket, Molded To Model
L5560	\$1,767.50	Prep, Ak Dis, Ischial Level Socket, Usmc Or Equal Pylon, No
		Cover, Sach Foot, Plaster Socket Molded To Model
L5570	\$2,131.63	Prep, Ak Dis, Ischial Level Socket, Usmc Or Equal Pylon, No
		Cover, Sach Foot, Thermoplastic Or Equal, Direct Formed
L5580	\$2,210.73	Prep, Ak Dis, Ischial Level Socket, Usmc Or Equal Pylon, No
		Cover, Sach Foot, Thermoplastic Or Equal, Molded To Model
L5585	\$2,158.71	Prep, Ak Dis, Ischial Level Socket, Usmc Or Equal Pylon, No
		Cover, Sach Foot, Prefrabricated Adjustable Open End Sock
L5590	\$2,492.96	Prep, Ak Dis, Ischial Level Socket, Usmc Or Equal Pylon, No
		Cover, Sach Foot, Laminated Socket, Molded To Model
L5595	\$4,445.62	Prep, Ak Dis, Hemipelvectomy, Pylon, No Cover, Sach Foot
		Thermoplastic Or Equal, Molded To Patient Model
L5600	\$5,256.77	Prep, Ak Dis, Hemipelvectomy, Pylon, No Cover, Sach Foot
		Laminated Socket, Molded To Patient Model
L5610	\$2,223.88	Above Knee, Hydracadence System
L5611	\$1,931.14	Ak Knee Disarticulation, Ohe 4 Bar Linkagee, With Friction
		Swing Phase Control
L5613	\$2,937.38	Ak Knee Disarticulation, Ohc 4 Bar Linkagee, With Hydraulic
		Swing Phase Control
L5614	\$1,489.16	Le Addon-Ak/Knee Disart, 4-Bar Pneumatic
L5616	\$1,378.31	Above Knee, Universal Multiplex System, Friction Swing Phase
		Control
L5617	\$518.68	Addition To Lower Extremity, Quick Change Self-Aligning Unit
		Above Knee Or Below Knee, Each
L5618	\$337.08	Test Socket, Syme
L5620	\$333.23	Test Socket, Below Knee
L5622	\$406.22	Test Socket, Knee Disarticulation
L5624	\$435.76	Test Socket, Above Knee
L5626	\$518.94	Test Socket, Hip Disarticulation
L5628	\$491.69	Test Socket, Hemipelvectomy
L5629	\$380.91	Below Knee, Acrylic Socket
L5630	\$459.41	Symes Type, Expandable Wall Socket

Code	Rate	Description
L5631	\$526.64	Above Knee Or Knee Disarticulation, Acrylic Socket
L5632	\$227.49	Symes Type, Ptb Brim Design Socket
L5634	\$355.77	Symes Type, Posterior Opening (Canadian) Socket
L5636	\$305.40	Symes Type, Medial Opening Socket
L5637	\$299.00	Below Knee, Total Contact
L5638	\$437.49	Below Knee, Leather Socket
L5639	\$1,343.83	Below Knee, Wood Socket
L5640	\$574.81	Knee Disarticulation With Leather Socket
L5642	\$556.95	Above Knee, Leather Socket
L5643	\$1,865.53	Hip Disarticulation, Flexible Inner Socket, External Frame
L5644	\$696.71	Above Knee, Wood Socket
L5645	\$798.83	Below Knee, Flexible Inner Socket, External Frame
L5646	\$656.71	Add To B/K, Air, Fluid, Gel Or Equal Cushion Socket
L5647	\$953.42	Below Knee, Suction Socket
L5648	\$591.84	Add To A/K, Air, Fluid, Gel Or Equal, Cushion Socket
L5649	\$1,711.52	Ischial Containment/Narrow M-L Socket
L5650	\$438.85	Total Contact, Above Knee Or Knee Disarticulation Socket
L5651	\$1,439.40	Above Knee, Flexible Inner Socket, External Frame
L5652	\$484.26	Suction Suspension, Above Knee Or Knee Disarticulation Socket
L5653	\$547.86	Knee Disarticulation With Expandable Wall Socket
L5654	\$397.50	Socket Insert, Symes (Kemblo, Pelite, Aliplast, Plastazote, Or Equal)
L5655	\$283.78	Socket Insert, Below Knee (Kemblo, Pelite, Aliplast, Plastazote
 	h22 5 50	Or Equal)
L5656	\$336.69	Knee Disarticulation Socket Liner, Kemblo, Pelite, Aliplast
T 5650	#200.00	Plastazote Or Equal
L5658	\$380.08	Socket Insert, Above Knee (Kemblo, Pelite, Aliplast, Plastazote Or Equal)
L5661	\$729.39	Socket Insert, Multi-Durometer, Symes
L5665	\$613.71	Socket Insert, Multi-Durometer, Below Knee
L5666	\$76.81	Below Knee, Cuff Suspension
L5668	\$111.37	Below Knee, Molded Distal Cushion
L5670	\$259.08	Below Knee, Molded Supracondylar Suspension (Pts Or Similar)
L5671	\$447.14	Addition To Lower Extremity, Bk/Ak Suspension Locking
20071	Ψ	Mechanism(Shuttle, Lanyard Or Equal(Excludes Socket Insert)
L5672	\$315.16	Below Knee, Removable Medial Brim Suspension
L5673	\$709.20	Add To Bk/Ak, Custom Fab From Existing Mold Or Prefab,
25075	Ψ709.20	Socket Insert, Silicone Gel, Elastomeric/Equal With Lock Mech.
L5676	\$426.70	Below Knee, Knee Joints, Single Axis, Pair
L5677	\$590.97	Below Knee, Knee Joints, Polycentric, Pair
L5678	\$35.69	Below Knee, Joint Covers, Pair
L5679	\$590.96	Add To Bk/Ak, Custom Fab From Existing Mold Or Prefab
LJUI7	ψυνοί νο	
L5680	\$310.62	
L3001	₹1,100.8∠	
L5680 L5681	\$310.62 \$1,160.82	Socket Insert, Silicone Gel, Elastomeric/Equal W/O Lock Meel Below Knee, Thigh Lacer, Non-Molded Add To Bk/Ak, Custom Fab Socket Insert For Congenital/Atyr Traumatic Amputee, With Or W/O Locking Mech, Initial Only

Code	Rate	Description
L5682	\$749.58	Below Knee, Thigh Lacer, Gluteal/Ischial, Molded
L5683	\$1,160.82	Add To Bk/Ak, Custom Fab Socket Insert, Other Than Congenital
		Or Atypical Traumatic Amputee, With Or W/O Locking
		Mechanism
L5684	\$54.20	Below Knee, Fork Strap
L5685	\$113.04	Addition To Lower Extremity Prosthesis, B/K, Suspension
		Sealing Sleeve, With/Without Valve, Any Material, Each
L5686	\$54.13	Below Knee, Back Check (Extension Control)
L5688	\$63.84	Below Knee, Waist Belt, Webbing
L5690	\$117.28	Below Knee, Waist Belt, Padded And Lined
L5692	\$141.28	Above Knee, Pelvic Control Belt, Light
L5694	\$217.44	Above Knee, Pelvic Control Belt, Padded And Lined
L5695	\$165.06	Above Knee, Pelvic Control, Sleeve Suspension, Neoprene Or
		Equal, Each
L5696	\$213.15	Above Knee Or Knee Disarticulation, Pelvic Joint
L5697	\$96.22	Above Knee Or Knee Disarticulation, Pelvic Band
L5698	\$108.01	Above Knee Or Knee Disarticulation, Silesian Bandage
L5699	\$216.83	All Lower Extremity Prostheses, Shoulder Harness
L5700	\$2,619.43	Replacement Socket Bk, Molded To Patient Model
L5701	\$3,249.63	Replacement Socket Ak/Kd, W/Attach Plate Molded
L5702	\$4,095.66	Replacmnt Socket Hip Dis, W/Hip Joint Molded
L5703	\$2,125.29	Ankle, Symes, Molded To Pt Model Socket Without Sach Foot,
		Replacement Only
L5704	\$534.11	Custom-Shape Protective Cover, Below Knee
L5705	\$979.18	Custom Shaped Protective Cover, Above Knee
L5706	\$955.07	Custom Shaped Protective Cover, Knee Disartic.
L5707	\$1,283.14	Custom Shaped Protective Cover, Hip Disarticulation.
L5710	\$365.06	Exoskeletal Knee Shin System, Single Axis, Manual Lock
L5711	\$612.40	Exoskeletal Knee Shin System, Single Axis, Manual Lock, Ultra-
		Light Material
L5712	\$486.59	Exoskeletal Knee Shin System, Single Axis, Friction Swing And
		Stance Phase Control (Safety Knee)
L5714	\$438.09	Exoskeletal Knee-Shin System, Single Axis, Variable Friction
		Swing Phase Control
L5716	\$787.09	Exoskeletal Knee Shin System, Polycentric, Mechanical Stance
		Phase Lock
L5718	\$945.41	Exoskeletal Knee Shin System, Polycentric, Friction Swing And
		Stance Phase Control
L5722	\$887.02	Exoskeletal Knee Shin System, Single Axis, Pneumatic Swing,
		Friction Stance Phase Control
L5724	\$1,631.63	Exoskeletal Knee Shin System, Single Axis, Fluid Swing Phase
		Control
L5726	\$2,026.88	Exoskeletal Knee-Shin System, Single Axis, External Joints,
		Fluid Swing Phase Control
L5728	\$2,852.04	Exoskeletal Knee Shin Systen, Single Axis, Fluid Swing And
		Stance Phase Control

Code	Rate	Description
L5780	\$1,096.89	Exoskeletal Knee Shin System, Single Axis,
		Pneumatic/Hydrapneumatic Swing Phase Control
L5781	\$3,530.98	Addition To Lower Limb Prosthesis, Vacuum Pump, Residual
		Limb Volume Management And Moisture Evacuation System
L5782	\$3,722.46	Addition To Lower Limb Prosthesis, Vacuum Pump, Residual
		Limb Volume Management And Moisture Evac. System, Heavy
		Duty
L5785	\$622.73	Exoskeletal System, Below Knee, Ultra Light Material Titanium,
		Carbon Fiber Or Equal
L5790	\$861.81	Exoskeletal System, Above Knee, Ultra-Light Material Titanium,
		Carbon Fiber Or Equal
L5795	\$1,286.91	Hip Disarticulation, Ultra Light Material (Titanium, Carbon, Fiber
		Or Equal)
L5810	\$583.55	Endoskeletal Knee Shin System, Single Axis, Manual Lock
L5811	\$874.14	Endoskeletal Knee Shin System, Single Axis, Manual Lock,
		Ultra-Light Material
L5812	\$661.28	Single Axis, Friction Swing And Stance Phase Control, Safety
		Knee
L5814	\$3,277.42	Endo Knee Single Axis Variable Swing Phase Control
L5816	\$824.36	Endoskeletal Knee Shin System, Polycentric, Mechanical Stance
		Phase Lock
L5818	\$1,151.03	Endoskeletal Knee-Shin System, Polycentric, Friction Swing And
		Stance Phase Control
L5822	\$2,041.08	Endoskeletal Knee-Shin System, Single Axis, Pneumatic Swing,
		Friction Stance Phase Control
L5824	\$1,601.73	Endoskeletal Knee Shin System, Single Axis, Fluid Swing Phase
		Control
L5826	\$2,802.82	Addition, Endoskeletal Knee Shin System, Single Axis Hydraulic
		Swing Phase Control With Miniature High Activity Frame
L5828	\$3,384.73	Single Axis,Fluid Swing And Stance Phase Control
L5830	\$2,274.37	Single Axis, Pneumatic Swing Phase Control
L5840	\$3,330.29	Addon Endo Knee/Shin Sys, Multiaxial Pneumatic
L5845	\$1,581.75	Addition, Endoskeletal, Kneeshin System, Stance Flexion
		Feature, Adjustable
L5848	\$948.97	Addition To Endoskeletal, Knee Shin System, Hydraulic Stance
	·	Extension, Dampening Feature, With Or Without Adjustability
L5850	\$115.00	Above Knee Or Hip Disarticulation, Knee Extension Assist
L5855	\$277.62	Addon Endo Systm Hip Dis, Mechanical Hip Ext Assis
L5856	\$21,426.33	Add To Lower Extremity Prosth.Endo Knee Shin System,Micro
	, ,	Processor Control Feature, Swing/Stance Phase With Sensors
L5857	\$7,758.64	Add To Lower Extremity Prosth, Endo Knee-Shin
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sys.Microprocessor Control Feature, Swing Phase
		Only/Electronic Sensor(S)
L5858	\$16,401.24	Addition To Lower Extrem Prosthesis, Endoskeletal Knee Shin
	, -,	System, Microprocessor Control Feature, Stance Phase Only Incl
		Electronic Sensor(S) Any Type
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Code	Rate	Description
L5859	A.A.C. + 40%	Addition To Lower Extremity Prosthesis, Endoskeletal Knee-
		Shin System, Powered And Programmable Flexion/Extension
		Assist Control, Includes Any Type Motor(S)
L5910	\$434.10	Below Knee, Alignable System
L5920	\$635.97	Above Knee Or Hip Disarticulation, Alignable System
L5925	\$302.05	Addon Endo System, Ak Kd Or Hip Dis Manual
L5930	\$3,120.28	Additional Endo System-High Activity Knee Control Frame
L5940	\$450.92	Below Knee, Ultra Light Material (Titanium, Carbon Fiber, Or
		Equal)
L5950	\$878.15	Above Knee, Ultra Light Material (Titanium, Carbon Fiber Or
		Equal)
L5960	\$965.93	Endoskeletal System, Hip Disarticulation, Ultra-Light Material
		Titanium, Carbon Fiber Or Equal
L5961	\$4,102.86	Addition, Endoskeletal System, Polycentric Hip Joint, Pneumatic
		Or Hydraulic Control, Rotation Control, With Or Without
		Flexion And/Or Extension Control
L5962	\$528.39	Addon Endo System - Bk, Nuskin Finish Or Equival
L5964	\$957.30	Addon Endo System - Ak, Nuskin Finish Or Equival
L5966	\$1,233.16	Addon Endo System Hipdis, Nuskin Finish Or Equival
L5968	\$3,206.90	All Lower Extremity Prosthesis, Ankle, Multiaxial Shock
		Absorbing System
L5969	\$11,837.76	Addition, Endoskeletal Ankle-Foot Or Ankle System, Power
		Assist, Includes Any Type Motor(S)
L5970	\$243.42	All Lower Extremity Prostheses, Foot, External Keel Sach Foot
		Used To Be L5700
L5971	\$243.42	All Lower Extrem Prosthesis, Sach Foot, Replacement Only
L5972	\$369.31	All Lower Extremity Prostheses, Foot, Flexible Keel
L5973	\$15,483.00	Endoskeletal Ankle Foot System, Microprocessor Controlled
		Feature, Dorsiflexion And/Or Plantar Flexion Control, Includes
		Power Source
L5974	\$273.10	Foot, Single Axis Ankle/Foot - Used To Be L5702 Equal
L5975	\$409.11	All Lower Extremity Prosthesis, Combination Single Axis Ankle
		And Flexible Keel Foot
L5976	\$617.66	Energy Storing Foot (Seattle, Carbon Copy Ii Or Equal)
		Recorked Replacement For L5703
L5978	\$333.88	Foot, Multiaxial Ankle/Foot (Greissinger Or Equal Used To Be
		L5704)
L5979	\$2,129.17	Multiaxial Ankle/Foot, Dynamic - All Le Prosthesis
L5980	\$3,912.68	Flex Foot System - Used To Be L5705
L5981	\$2,913.94	Flex Walk System Or, Equal All Le Prosthesis
L5982	\$690.02	Axial Rotation Unit - Used To Be L5706
L5984	\$622.29	All Endoskeletal Prostheses, Axial Rotation Unit With Or W/O
		Adjustability
L5985	\$261.77	All Endoskeletal Lower Extremity Protheses, Dynamic Prosthetic
		pylon
L5986	\$583.12	Multi-Axial Rotation Unit Mcp Or Equal

Code	Rate	Description
L5987	\$6,348.37	All Lower Extrem Prost, Shank Foot Syst W Vert Loading Pylon
L5988	\$1,762.96	All Lower Extremity Prosthesis, Combination Vertical Shock And Multiaxial Rotation/Torsional Force Reducing Pylon
L5990	\$1,601.04	Addition To Lower Extremity Prosthesis, User Adjustable Heel Height
L5999	A.A.C. + 50%	Unlisted Procedures For Lower Extremity Prosthesis
L6000	\$1,194.41	Partial Hand, Robin Aids With Thumb Remaining (Or Equal)
L6010	\$1,329.19	Partial Hand, Robin Aids, Fifth And/Or Ring Finger Remaining Or Equal)
L6020	\$1,239.26	Partial Hand, Robin Aids, No Finger Remaining (Or Equal)
L6026	\$3,803.01	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
L6050	\$1,891.80	Molded Socket, Flexible Elbow Hinges, Triceps Pad
L6055	\$2,986.57	Molded Socket With Expandable Interface, Flexible Elbow Hing Triceps Pad
L6100	\$1,903.68	Below Elbow, Molded Socket, Flexible Elbow Hinge, Triceps Pad
L6110	\$1,900.45	Below Elbow, Molded Socket (Muenster Or Northwestern Suspension Types)
L6120	\$2,401.62	Below Elbow, Molded Double Wall Split Socket, Step-Up Hinges Half Cuff
L6130	\$2,610.05	Below Elbow, Molded Double Wall Splint Socket, Stump Activated Locking Hinge, Half Cuff
L6200	\$2,987.97	Elbow Disarticulation, Molded Socket, Outside Locking Hinge, Forearm
L6205	\$4,142.01	Elbow Disarticulation, Molded Socket With Expandable Interface, Outside Locking Hinges, Forearm
L6250	\$2,476.53	Molded Double Wall Socket, Internal Locking Elbow, Forearm
L6300	\$4,462.77	Molded Socket, Shoulder Bulkhead, Humeral Section, Internal Locking Elbow, Forearm
L6310	\$2,727.93	Shoulder Disarticulation, Passive Restoration (Complete Prosthesis)
L6320	\$1,543.30	Shoulder Disarticulation, Passive Restoration (Shoulder Cap Only)
L6350	\$3,521.09	Interscapular Thoracic, Molded Socket, Shoulder Bulkhead, Humeral Section, Internal Locking Elbow, Forearm
L6360	\$2,863.29	Interscapular Thoracic, Passive Restoration (Complete Prosthesis)
L6370	\$1,883.40	Interscapular Thoracic, Passive Restoration (Shoulder Cap Only)
L6380	\$1,054.67	Immediate Post Surgical Or Early Fitting, Application Of Inital Rigid Dressing, 1 Cast Change, Wrist, Below Elbow
L6382	\$ 1,374.52	Immediate Post Surgical Or Early Fitting, Application Of Inital Rigid Dressing 1 Cast Change, Above Elbow

Code	Rate	Description
L6384	\$1,713.93	Immediate Post Surgical Or Early Fitting, Application Of Inital
		Rigid Dressing, 1 Cast Change, Shoulder
L6386	\$406.57	Immediate Post Surgical Or Early Fitting, Each Additional Cast
	Ψ.00.07	Change And Realignment
L6388	\$526.93	Immediate Post Surgical Or Early Fitting, Application Of Rigid
20300	Ψ520.75	
L6400	\$2,005,00	Dressing Only Below Elbow, Molded Socket, Endoskeletal System, Including
L0400	\$ 2,085.90	
T 5170	h2 520 54	Soft Prosthetic Tissue Shaping
L6450	\$3,629.64	Elbow Disarticulation, Molded Socket, Endoskeletal System,
		Including Soft Prosthetic Tissue Shaping
L6500	\$3,128.65	Above Elbow, Molded Socket, Endoskeletal System, Including
		Soft Prosthetic Tissue Shaping
L6550	\$3,679.23	Shoulder Disarticulation, Molded Socket, Endoskeletal System
		Including Soft Prosthetic Tissue Shaping
L6570	\$4,997.16	Interscapular Thoracic, Molded Socket, Endoskeletal System,
		Including Soft Prosthetic Tissue Shaping
L6580	\$1,458.15	Preparatory, Wrist Disarticulation Or Below Elbow, Single Wall
20000	ψ1, le σ.12	Plastic Socket, Friction Wrist, Flexible Elbow Hinges
L6582	\$1,290.35	Prepartory, Wrist Disarticulation Or Below Elbow, Single Wall
L0302	Ψ1,270.33	Socket, Friction Wrist, Flexible Elbow Hinges, Figure 8
L6584	\$2,134.08	Friction Wrist, Locking Elbow, Figure 8 Harnes, Fair Lead
L0304	\$2,134.00	
T 6506	Φ1 0 <i>C</i> Γ Γ1	Control, Usmc Or Equal Pylon, No Cover Molded To Pt
L6586	\$1,865.51	Elbow Disarticulation Or Above Elbow, Single Wall Socket,
		Friction Wrist, Locking Elbow, Figure 8 Harness, Dir Form
L6588	\$3,137.60	Shoulder Disarticulation, Single Wall Socket, Shoulder Joint,
		Locking Elbow, Friction Wrist, Chest Strap, Molded/Pt
L6590	\$2,770.04	Shoulder Disarticulation, Single Wall Socket, Shoulder Joint
		Locking Elbow, Friction Wrist, Chest Strap, Direct Formed
L6600	\$168.62	Upper Extremity Additions, Polycentric Hinge, Pair
L6605	\$166.49	Upper Extremity Additions, Single Pivot Hinge, Pair
L6610	\$149.67	Upper Extremity Additions, Flexible Metal Hinge, Pair
L6611	\$363.36	Addition To Upper Extremity Prothesis, External Powered,
Loom	ψ303.30	Additional Switch, Any Type
L6615	\$156.16	Upper Extremity Addition, Disconnect Locking Wrist Unit
		Upper Extremity Addition, Additional Disconnect Insert For
L6616	\$ 56.29	11
T ((20)	Φ200 σ0	Locking Wrist Unit, Each
L6620	\$289.60	Upper Extremity Addition, Flexion/Extension Wrist Unit, With
		Or With Out Friction
L6621	\$2,018.53	Upper Extrem Prosthesis Addition, Flex/Ext Assist Wrist
		With/Wout Friction, For Use With External Powered Td's By
		Motion Control
L6623	\$634.09	Upper Extremity Addition, Spring Assisted Rotational Wrist Unit
		With Latch Release
L6624	\$3,323.56	Upper Extremity Addition, Flexion/Extension And Rotation
2002 !	ψυ,υ2υ.υ	Wrist Unit
L6625	\$627.47	
1.0023	\$637.47	Upper Extremity Addition, Rotation Wrist Unti With Cable Lock

Code	Rate	Description
L6628	\$511.36	Upper Extremity Addition, Quick Disconnect Hook Adapter, Otto
		Bock Or Equal
L6629	\$135.82	Upper Extremity Addition, Quick Disconnect Lamination Collar
		With Coupling Piece, Otto Bock Or Equal
L6630	\$258.32	Upper Extremity Addition, Stainless Steel, Any Wrist With
		Coupling Piece, Otto Bock Or Equal
L6632	\$62.78	Upper Extremity Addition, Latex Suspension Sleeve, Each
L6635	\$161.99	Upper Extremity Addition, Lift Assist For Elbow
L6637	\$440.11	Upper Extremity Addition, Nudge Control Elbow Lock
L6638	\$2,206.88	Upper Ext. Add To Pros. Electric Locking Feature For Use With
2000	\$2,2 00.00	Manually Powered Elbow
L6640	\$251.81	Upper Extremity Additions, Shoulder Abduction Joint, Pair
L6641	\$170.91	Upper Extremity Addition, Excursion Amplifier, Pulley Type
L6642	\$239.08	Upper Extremity Addition, Excursion Amplifier, Lever Type
L6645	\$286.97	Upper Extremity Addition, Shoulder Flexion Abduction Joint,
20043	Ψ200.91	Each
L6646	\$2,783.37	Uppper Extremitu Addition, Shoulder Joint, Multipositional
20010	Ψ2,703.37	Locking, Flexion, Adj. Abd. Friction Control, Body/Ext. Power
L6647	\$458.21	Upper Extremity Addition, Shoulder Lock Mechanism, Body
20017	Ψ130.21	Pwered Actuator
L6648	\$2,870.65	Upper Extremity Addition, Shoulder Lock Mechanism, External
20040	Ψ2,070.03	Powered Actuator
L6650	\$331.80	Upper Extremity Addition, Shoulder Universal Joint, Each
L6655	\$73.90	Upper Extremity Addition, Teflon, Or Equal, Cable Lining
L6660	\$104.67	Heavy Duty Control Cable
L6665	\$50.34	Cable Lining, Teflon Or Equal
L6670	\$46.03	Upper Extremity Addition, Hook To Hand, Cable Adapter
L6672	\$151.58	Upper Extremity Addition, Harness, Chest Or Shoulder, Saddle
L0072	Ψ131.30	Type
L6675	\$143.94	Upper Extremity Addition, Harness, (E.G. Figure Of Eight Type)
L0073	Ψ1+3.2+	Single Cable Design
L6676	\$114.04	Upper Extremity Addition, Harness (E.G.Figure Of Eight Type)
L0070	ψ114.04	Dual Cable Design
L6677	\$261.79	Upper Extrem Addition, Harness, Triple Control, Simultaneous
Loon	Ψ201.79	Operation Of Terminal Device & Elbow Triple Control Harness
		By Ottobock
L6680	\$212.23	Upper Extremity Addition, Test Socket, Wrist Disarticulation Or
Loodo	Ψ212.23	Below Elbow
L6682	\$258.25	Upper Extremity Addition, Test Socket, Elbow Disarticulation Or
20002	Ψ250.25	Above Elbow
L6684	\$386.23	Upper Extremity Addition, Test Socket, Elbow Disarticulation Or
20001	Ψ500.25	Interscapular Thoracie
L6686	\$707.60	Upper Extremity Addition, Suction Socket
L6687	\$518.52	Frame Type Socket, Below Elbow Or Wrist Disarticulation
L6688	\$503.27	Upper Extremity Addition, Frame Type Socket, Above Elbow Or
20000	Ψ303.21	Elbow Disarticulation
		Endow Disarticulation

Code	Rate	Description
L6689	\$618.94	Upper Extremity Addition, Frame Type Socket, Shoulder
		Disarticulation
L6690	\$649.10	Upper Extremity Addition, Frame Type Socket, Interscapular-
		Thoracic
L6691	\$413.74	Upper Extremity Addition, Removable Insert, Each
L6692	\$559.79	Upper Extremity Addition, Silicone Gel Insert Or Equal, Each
L6693	\$2,505.39	Upper Extremity Addition, External Locking Elbow, Forearm
20075	Ψ2,505.59	Counterbalance
L6694	\$709.20	Add To Upper Ext Prosthesis, Be/Ae, Custom Fab From Existing
20071	Ψ709.20	Mold Or Prefab,Socket Insert,Silicone Gel Or Equal/Lock
L6695	\$590.96	Add To Upper Ext Prosthesis, Be/Ae Custom Fab From Existing
L0073	ψ370.70	Mold Or Prefab Socket Insert Silicone Gel Or Equal No Lock
L6696	\$1,160.82	Add To Upper Ext Prosth,B/E-A/E,Cust.Fab Socket
20070	ψ1,100.02	Insert, With/Without Lock, Silicone Gel, Elastomeric Or
		Equal, Initial Only
L6697	\$1,160.82	Add To Upper Ext Prosth,Be/Ae,Custom Fab Socket Insert Not
L0077	$\Psi^{1,100.02}$	For Cong/Atypical Traum Amp, Silicone Gel With/Without Lock
L6698	\$447.14	Add To Upper Ext Prosth, Be/Ae, Lockign Mechanism, Excludes
1.0070	\$447.14	Socket Insert
1.6702	\$347.84	
L6703	\$347.84	Terminal Device, Sport/Recreational/Work Attachment, Any
T (704	\$50C.4C	Material, Any Size
L6704	\$526.46	Terminal Device, Hook, Mechanical, Voluntary Opening, Any
1.6706	Φ250.52	Material, Any Size, Lined Or Unlined
L6706	\$359.53	Terminal Device, Hook, Mechanical, Voluntary Opening, Any
1.6707	¢1 204 07	Material, Any Size, Lined Or Unlined
L6707	\$1,294.97	Terminal Device, Hook, Mechanical, Voluntary Closing, Any
1.7700	\$770.07	Material, Any Size, Lined Or Unlined
L6708	\$778.97	Terminal Device, Hand, Mechanical, Voluntary Opening, Any
I (700	¢1,000,10	Material, Any Size
L6709	\$1,089.10	Terminal Device, Hand, Mechanical, Voluntary Closing, Any
T (711	Φ517.55	Material, Any Size
L6711	\$517.55	Terminal Device, Hook, Mechanical, Voluntary Opening, Any
T (710	Φ0.7.2.0.4	Material, Any Size, Lined Or Unlined, Pediatric
L6712	\$952.94	Terminal Device, Hook, Mechanical, Voluntary Closing, Any
Y (710	φ1 202 7 2	Material, Any Size, Lined Or Unlined, Pediatric
L6713	\$1,202.73	Terminal Device, Hand, Mechanical, Voluntary Opening, Any
	****	Material, Any Size, Pediatric
L6714	\$1,018.69	Terminal Device, Hand, Mechanical, Voluntary Closing, Any
		Material, Any Size, Pediatric
L6715	A.A.C. + 70%	Terminal Device, Multiple Articulating Digit, Includes Motor(S),
		Initial Issue Or Replacement
L6721	\$1,810.61	Terminal Device, Hook Or Hand, Heavy Duty, Mechanical,
		Voluntary Opening, Any Material, Any Size, Lined Or Unlined
L6722	\$1,560.89	Terminal Device, Hook Or Hand, Heavy Duty, Mechanical,
		Voluntary Closing, Any Material, Any Size, Lined Or Unlined
L6805	\$325.07	Terminal Device, Modifier Wrist Flexion Unit

Code	Rate	Description
L6810	\$167.87	Terminal Device, Pincher Tool, Otto Bock Or Equal
L6880	A.A.C. + 70%	Electric Hand, Switch Or Myolelectric Controlled, Independently
		Articulating Digits, Any Grasp Pattern Or Combination Of Grasp
		Patterns, Includes Motor(s)
L6881	\$3,607.83	Automatic Grasp Feature, Addition To Upper Limb Prosthetic
		Terminal Device
L6882	\$2,736.71	Microprocessor Control Feature, Addition To Upper Limb
		Prosthetic Terminal Device
L6883	\$1,426.52	Replacement Socket, Below Elbow/Wrist Disartic, Molded To Pt
		Model, For Use With/Wout External Power
L6884	\$2,024.23	Replacement Socket, Above Elbow Disartic, Molded To Pt
		Model For Use With/Wout External Power
L6885	\$2,863.29	Replacement Socket, Shoulder Disartic/Interscapular Thoracic
		Molded To Pt Model, For Use With/Out External Power
L6890	\$147.49	Glove For Terminal Device, Any Matl. Pre-Fabricated
L6895	\$669.28	Glove For Terminial Device, Any Matl. Custom Fabricated
L6900	\$1,357.82	Hand Restoration (Casts, Shading And Measurements Included)
	. ,	Partial Hand, With Glove, Thumb Or One Finger Remaining
L6905	\$1,319.84	Hand Restoration (Casts, Shading And Measurements Included),
	. ,	Partial Hand, With Glove, Mulitple Fingers Remaining
L6910	\$1,285.79	Hand Restoration (Casts, Shading And Measurements Included),
	. ,	Partial Hand, With Glove, No Fingers Remaining
L6915	\$604.16	Hand Restoration (Shading And Measurements Included),
	·	Replacement Glove For Above
L6920	\$6,856.22	Wrist Disarticulation, Extnal Power, Self Suspended Inner
		Socket, Removable Forearm Shell, 2 Batteries And 1 Charger
L6925	\$7,971.14	Wrist Disarticulation, External Power, Self-Suspended Inner
		Socket, Removable Forearm Shell, Myoelectronic Control
L6930	\$6,684.73	Below Elbow, External Power, Self-Suspended Inner Socket
		Removable Forearm Shell, 2 Batteries And One Charger
L6935	\$7,782.50	Below Elbow, External Power, Self-Suspended Inner Socket,
		Removable Forearm Shell, Otto Bock Or Equal Electrodes,
L6940	\$8,532.15	Elbow Disarticulation, External Power, Molded Inner
		Socket,Removable Forearem Shell,Otto Bock/Equal Electrodes,
L6945	\$9,711.56	Elbow Disarticulation, External Power, Molded Inner Socket,
		Removable Humeral Shell, Outside Locking Hinges
L6950	\$8,970.72	Above Elbow, External Pwr, Mld Inner Socket, Removable
		Humeral Shell, Internal Locking Elbow, Forearm, Otto Bock
L6955	\$10,860.69	Above Elbow, External Pwr, Mld Inner Socket, Removable
		Humeral Shell, Internal Locking Elbow, Forearm, Otto Bock
L6960	\$11,971.39	Shoulder Disarticulation. External Power, Molded Inner Socket,
	. ,	Removable Shoulder Shell, Shoulder Bulkhead,
L6965	\$14,046.10	Shoulder Disarticulation. External Power, Molded Inner Socket,
	. ,	Removable Shoulder Shell, Shoulder Bulkhead,
L6970	\$ 15,035.01	Interscapular Thoracic, External Power, Molded Inner Socket,
	. ,	Removable Shoulder Shell, Shoulder Bulkhead
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Code	Rate	Description
L6975	\$16,946.22	Interscapular Thoracic, External Power, Molded Inner Socket,
		Removable Shoulder Shell, Shoulder Bulkhead
L7007	\$3,258.98	Electric Hand, Switch Or Myoelectric Controlled, Adult
L7008	\$5,506.67	Electric Hand, Switch Or Myoelectric Controlled, Pediatric
L7009	\$3,416.45	Electric Hook, Switch Or Myoelectric Controlled, Adult
L7040	\$2,611.85	Prehensile Actuator, Hosmer Or Equal, Switch Controlled
L7045	\$1,452.99	Electronic Hook, Child, Michigan Or Equal, Switch Controlled
L7170	\$5,322.18	Electronic Elbow, Hosmer Or Equal, Switch Controlled
L7180	\$33,836.78	Electronic Elbow, Microprocessor Sequential Control Of Elbow And Terminal Device
L7181	\$35,359.68	Electronic Elbow, Microprocessor Simultaneous Control Of Elbow And Terminal Device
L7185	\$5,543.67	Electronic Elbow, Adolescent, Variety Village Or Equal, Switch Controlled
L7186	\$8,748.52	Electronic Elbow, Child, Variety Village Or Equal, Switch Controlled
L7190	\$7,429.37	Electronic Elbow, Adolescent, Variety Village Or Equal, Myoelectronically Controlled
L7191	\$9,209.95	Electronic Elbow, Child, Variety Village Or Equal, Myoelectronically Controlled
L7259	A.A.C. + 70%	Electronic Wrist Rotator, Any Type
L7360	\$242.00	Electronic Wrist Rotator, Otto Bock Or Equal
L7362	\$250.12	Battery Charger, Six Volt, Otto Bock Or Equal
L7364	\$452.61	Twelve Volt Battery, Utah Or Equal, Each
L7366	\$616.17	Battery Charger, Twelve Volt, Utah Or Equal
L7367	\$343.58	Lithium Ion Battery, Rechargeable, Replacement
L7368	\$445.38	Lithium Ion Battery, Charger
L7400	\$270.48	Addition To Upper Extrem Prosthesis, Below Elbow/Wrist Disar Ultra Light Material, (Titanium, Carbon Fiber Or Equal)
L7401	\$302.80	Addition To Upper Extrem Prosthesis, Above Elbow Disartic, Ultra Light Material, (Titanium, Carbon Fiber Or Equal)
L7402	\$327.00	Addition To Upper Extrem Prosth, Shoulder Disartic/Interscap Thoracic, Ultra Light Material (Titanium, Carb Fiber Or Equal)
L7403	\$324.98	Addition To Upper Extrem Prosthesis, Below Elbow/Wrist Disar Acrylic Material
L7404	\$490.51	Addition To Upper Extrem Prosthesis, Above Elbow Disartic, Acrylic Material
L7405	\$641.51	Addition To Upper Extrem Prosth, Shoulder Disartic/Interscap Thoracic, Acrylic Material
L7499	A.A.C. + 50%	Unlisted Procedures For Upper Extremity Prosthesis
L7510	A.A.C. + 70%	Repair Of Prosthetic Device, Repair Or Replace Minor Parts
L7520	\$26.57	Repair Prosthetic Device, Labor Component, Per 15 Minutes
L7600	A.A.C. + 70%	Prosthetic Donning Device, Any Material, Each
L7700	\$99.36	Gasket Or Seal, For Use With Prosthetic Socket Insert, Any Type, Each

Code	Rate	Description
L7900	\$464.69	Male Vacuum Erection System
L7902	A.A.C. + 70%	Tension Ring, For Vacuum Erection Device, Any Type,
		Replacement Only, Each
L8000	\$29.16	Breast Prosthesis, Mastectomy Bra, Without Integrated Breast
		Prosthesis Form, Any Size, Any Type
L8001	\$96.56	Breast Prosthesis, Mastectomy Bra, With Integrated Breast
		Prosthesis Form, Unilateral, Any Size, Any Type
L8002	\$127.00	Breast Prosthesis, Mastectomy Bra, With Integrated Breast Form,
		Bilateral, Any Size, Any Type
L8010	\$48.33	Lymphedema Sleeve
L8015	\$46.15	External Breast Prosthesis Garment, With Mastectomy Form Post
		Mastectomy (Softee)
L8020	\$157.32	Mastectomy Form
L8030	\$284.63	Silicone Or Equal Breast Prosthesis
L8031	\$284.63	Breast Prosthesis, Silicone Or Equal, With Integral Adhesive
L8032	\$26.02	Nipple Prosthesis, Reusable, Any Type, Each
L8035	\$3,233.12	Custom Breast Prosthesis, Post Mastectomy, Molded To Patient
		Model
L8039	A.A.C. + 50%	Breast Prosthesis, Not Otherwise Specified
L8300	\$66.15	Truss, Single With Standard Pad
L8310	\$104.44	Truss, Double With Standard Pads
L8320	\$55.53	Truss, Addition To Standard Pad, Water Pad
L8330	\$51.62	Truss, Addition To Standard Pad, Scrotal Pad
L8400	\$14.05	Prosthetic Sheath, Below Knee, Each
L8410	\$21.66	Prosthetic Sheath, Above Knee, Each
L8415	\$22.41	Prosthetic Sheath, Upper Limb, Each
L8417	\$57.80	Prosthetic Sock/Sheath - A/K,B/K - With Gel Cushion Layer
L8420	\$16.30	Prosthetic Sock, Wool, Below Knee, Each
L8430	\$19.09	Prosthetic Sock, Wool, Above Knee, Each
L8435	\$21.29	Prosthetic Sock, Wool, Upper Limb, Each
L8440	\$36.88	Prosthetic Shrinker, Below Knee, Each
L8460	\$60.13	Prosthetic Shrinker, Above Knee, Each
L8465	\$46.07	Prosthetic Shrinker, Upper Limb, Each
L8470	\$5.23	Prosthetic Sock, Single Ply, Fitting, Below Knee, Each
L8480	\$9.15	Prosthetic Sock, Single Ply, Fitting, Above Knee, Each
L8485	\$9.17	Stump Sock Single Ply, Fitting Upper Limb Each
L8499	A.A.C. + 40%	Unlisted Procedure For Miscellaneous Prosthetic Services
L8600	\$493.94	Implantable Breast Prosthesis, Silicone Or Equal
L8603	\$296.30	Injectable Bulking Agent, Collagen Implant, Urinary Tract, 2.5
		Ml Syringe, Includes Shipping And Necessary Supplies
L8604	A.A.C. + 40%	Injectable Bulking Agent, Dextranomer/Hyaluronic Acid
		Copolymer Implant, Urinary Tract, 1 Ml, Includes Shipping And
		Necessary Supplies
L8605	\$475.78	Injectable Bulking Agent, Dextranomer/Hyaluronic Acid
		Copolymer Implant, Anal Canal, 1 Ml, Includes Shipping And
		Necessary Supplies

Code	Rate	Description
L8606	\$145.62	Injectable Bulking Agent, Synthetic Implant, Urinary Tract, 1 Ml
		Syringe, Includes Shipping And Necessary Supplies
L8609	\$5,015.79	Artificial Cornea
L8610	\$459.00	Ocular Implant
L8612	\$562.64	Aqueous Shunt
L8613	\$245.01	Ossicula Implant
L8614	\$15,014.06	Cochlear Device, Includes All Internal And External Components
L8615	\$299.60	Headset/Headpiece For Use With Cochlear Implant Device,
		Replacement
L8616	\$69.79	Microphone For Use With Cochlear Implant Device,
		Replacement
L8617	\$60.95	Transmitting Coil For Use With Cochlear Implant Device,
		Replacement
L8618	\$17.42	Transmitter Cable For Use With Cochlear Implant Device,
		Replacement
L8619	\$6,445.44	Cochlear Implant External Speech Processor, Replacement
S1040	\$1,540.95	Cranial Remolding Orthosis (Helmet) Rigid, With Soft Interface
		Material

101 CMR 334.00: RATES FOR PROSTHESES, PROSTHETIC DEVICES, AND ORTHOTIC DEVICES

334.04: Reporting Requirements

- (1) <u>Required Reports</u>. All providers must comply with the requirements of 957 CMR 6.00: *Cost Reporting Requirements*.
- (2) <u>Penalty for Noncompliance</u>. The purchasing governmental unit may impose a penalty in the amount of up to 15% of its payments to any provider that fails to submit required information. The purchasing governmental unit will notify the provider in advance of its intention to impose a penalty under 101 CMR 334.04(2).

334.05: Severability of Provisions

The provisions of 101 CMR 334.00 are severable. If any provision of 101 CMR 334.00 or the application of any provision to an applicable individual, entity, or circumstance the sale of prostheses, prosthetic devices or orthotic devices is held invalid or unconstitutional, that holding such determination will not be construed to affect the validity or constitutionality of any remaining other provisions of 101 CMR 334.00 or the application of those provisions to applicable individuals, entities, or circumstances any other provision.

REGULATORY AUTHORITY

101 CMR 334.00: M.G.L. c. 118E.