NO. 91339-R13

ORTHOTICS/ORTHOSES/SUPPORT DEVICES

Effective date: 03/01/2026 **Last reviewed**: 02/2026

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Policy scope: This policy addresses orthotics/orthoses. An orthotic is a support, brace, or splint used to support, align, prevent, or correct the function of movable parts of the body.

Related policies:

- Durable Medical Equipment No. 91110
- Orthotics—Shoe Inserts and Orthopedic Shoes No. 91420
- Prosthetics-External No. 91306

SUMMARY OF CHANGES – R13

Changes:

- Medical necessity for the following will be assessed by applying InterQual® CP:Durable Medical Equipment criteria:
    - *Orthoses, Lower Extremity, Knee-Ankle-Foot (KAFO) and Ankle-Foot (AFO)*
    - *Orthoses, Thoracic, Lumbar, and Sacral Spine*
    - *Orthoses, Upper Extremity*

Clarifications:

- Medical necessity for the following will be assessed by applying InterQual® CP:Durable Medical Equipment criteria:

- *Orthoses, Cranial Remodeling*
- *Orthoses, Lower Extremity, Knee*

- Powered upper extremity range of motion assist devices (includes microprocessor, sensors, all components and accessories), custom fabricated (myoelectric devices), are excluded.

I. MEDICAL NECESSITY CRITERIA

A. InterQual®: An orthotic/orthosis is considered medically necessary when the applicable InterQual® criteria are met. InterQual® subsets (CP:Durable Medical Equipment) which will be utilized include the following:

1. *Orthoses, Cranial Remodeling*
2. *Orthoses, Lower Extremity, Knee.* This subset includes knee orthoses, frequently referred to as knee braces, prescribed for the management of knee injuries or conditions. Includes the following:

    a. Brace, lower extremity, knee

    If a knee brace is requested solely for use during athletic activities, the brace would not be considered medically necessary for the performance of activities of daily living (ADLs) and is, therefore, not medically necessary.

    b. Orthotic, lower extremity, knee
    c. Orthosis, lower extremity, knee

3. *Orthoses, Lower Extremity, Knee-Ankle-Foot (KAFO) and Ankle-Foot (AFO)*. Ankle-foot orthoses (AFO) or knee-ankle-foot orthoses (KAFO) considered in this subset include those that are rigid or semi-rigid in nature. They are necessary to support fractures, weak musculature or a deformity, or to restrict or prevent motion when disease or an injury is present. Includes the following:

    a. Brace, lower extremity, knee-ankle-foot
    b. Brace, lower extremity, ankle-foot
    c. Orthotic, lower extremity, knee-ankle-foot
    d. Orthotic, lower extremity, ankle-foot
    e. Orthosis, lower extremity, knee-ankle-foot
    f. Orthosis, lower extremity, ankle-foot

4. *Orthoses, Thoracic, Lumbar, and Sacral Spine*. These criteria cover rigid or semi-rigid orthoses for the thoracic, lumbar, and sacral spine. They are intended for use when it is necessary to support or restrict motion due to weakness, disease, or injury and to provide a counterforce on the body part being braced. Includes the following:

    a. Back brace
    b. Lumbar orthosis

c. Lumbosacral orthosis
d. Sacroiliac orthosis
e. Thoracolumbosacral orthosis
f. Scoliosis brace

Exclusions:

- Elastic or other fabric support garments, including maternity support garments or belts, are **not** addressed in these criteria.
- Cervical spinal orthoses are **not** addressed in these criteria.

5. *Orthoses, Upper Extremity*. Includes the following:

a. Shoulder
b. Shoulder-elbow-wrist-hand
c. Elbow
d. Elbow-wrist-hand
e. Elbow-wrist-hand-finger
f. Wrist-hand-finger
g. Wrist-hand
h. Hand
i. Hand-finger
j. Finger
k. Humeral fracture orthosis
l. Radial and or ulnar fracture orthosis
m. Wrist fracture orthosis
n. Hand orthosis (metacarpal fracture)
o. Upper extremity myoelectric orthoses (Limited Evidence; Secondary Review Required)

Exclusions: Mobile arm supports for use as a wheelchair accessory are **not** included in these criteria.

B. Additional considerations: In addition to meeting relevant InterQual® criteria, the following considerations also apply.

1. Device must be considered a **standard** orthotic/support device.
2. The orthotic/support device must be:

a. Prescribed for a medical condition, and
b. Worn for more than activity-specific use.

3. Where quality and effectiveness are comparable, the least costly device will be considered medically necessary.
4. Coverage is limited to one (1) orthotic/support device unless replacement is covered under the replacement guidelines in this policy. Multiples of an item may be a covered benefit if medically indicated (e.g., post-mastectomy bras (2 every 6 months), support stockings (12 per year or 6 pair), AFOs (4 per year or 2 pair)).
5. **Repairs and replacements**: The decision to repair or replace orthotics/support devices will be at the discretion of the Health Management department. The following are considered medically necessary:

a. Repairs or maintenance stemming from normal use
b. Replacement to address:

    i. Damage by normal use
    ii. Body growth

Requests for replacement orthotic/support device when existing orthotic/support device is not damaged requires a physician's statement documenting a change in the member's condition and the rationale for the replacement item. The decision to replace or upgrade the device is at the discretion of the Health Management Department.

C. **Exclusions**:

1. Repairs or maintenance required as a result of misuse or abuse.
2. Replacement of a lost or stolen orthotic/support device.
3. Professional fees related to the dispensing or customization of the item, or education or training of the member, are considered to be included as part of the orthotic/support device cost. These services are the responsibility of the vendor or provider and are not separately payable or reimbursable as a separate fee.
4. Powered upper extremity range of motion assist device, includes microprocessor, sensors, all components and accessories, custom fabricated (myoelectric devices)

II. CENTERS FOR MEDICARE & MEDICAID SERVICES (CMS) COVERAGE DETERMINATION

Any applicable federal or state mandates will take precedence over this medical coverage policy.

Medicare: Refer to the CMS Online Manual System (IOMs) and Transmittals.
For the most current applicable CMS National Coverage Determination (NCD)/Local Coverage Determination (LCD)/Local Coverage Article (LCA) refer to CMS Medicare Coverage Database.

The information below is current as of the review date for this policy. However, the coverage issues and policies maintained by CMS are updated and/or revised periodically. Therefore, the most current CMS information may not be contained in this document. MAC jurisdiction for purposes of local coverage determinations is governed by the geographic service area where the Medicare Advantage plan is contracted to provide the service. Please refer to the Medicare Coverage Database website for the most current applicable NCD, LCD, LCA, and CMS Online Manual System/Transmittals.

National Coverage Determinations (NCDs)	
Durable Medical Equipment Reference List 280.1	
Local Coverage Determinations (LCDs)	
CGS Administrators, LLC	Ankle-Foot/Knee-Ankle Foot Orthosis L33686 A52457 Knee Orthoses L33318 A52465

	Spinal Orthoses: TLSO and LSO L33790 A52500
First Coast Service Options, Inc.	None identified
National Government Services, Inc.	None identified
Noridian Healthcare Solutions	Ankle-Foot/Knee-Ankle Foot Orthosis L33686 A52457 Knee Orthoses L33318 A52465 Spinal Orthoses: TLSO and LSO L33790 A52500
Novitas Solutions, Inc.	None identified
Palmetto GBA	None identified
WPS Insurance Corporation	None identified

III. BACKGROUND

Orthotics/support devices may be a covered benefit when the criteria and definitions above are met. Limitations and exclusions are defined above and in plan documents.

The following definitions are from MedicineNet, Inc:

Orthotic: A support, brace, or splint used to support, align, prevent, or correct the function of movable parts of the body. Shoe inserts are orthotics that are intended to correct an abnormal or irregular walking pattern, by altering slightly the angles at which the foot strikes a walking or running surface. Other orthotics include neck braces, lumbosacral supports, knee braces, and wrist supports.

Prosthesis: An artificial replacement of a part of the body, such as a tooth, a facial bone, the palate, or a joint. A prosthesis may be removable, as in the case of most prosthetic legs or a prosthetic breast form used after mastectomy. Other types of prosthetic devices, such as artificial hips or teeth, are permanently implanted. With advances in medical science, a few experimental prostheses have been integrated with body tissues, including the nervous system. These highly advanced devices can respond to commands from the central nervous system, more closely approximating normal movement and utility than older prostheses.

Myoelectric and/or power enhanced upper extremity orthotic devices (e.g., MyoPro)

According to the United States Food and Drug Administration (FDA), Myomo Inc. received 510(k) approval for the Myomo e100 in 2007 as a Class 2 device, described further as exercise equipment, powered, EMG-triggered. The device is indicated for use by stroke patients undergoing rehabilitation to facilitate stroke rehabilitation by muscle re-education, and/or maintaining or increasing range of motion.

The 2023 observational study evaluated adults with chronic post-stroke upper-limb impairment over a 3-month period to determine whether the MyoPro myoelectric arm orthosis improved their ability to perform functional daily tasks at home. Eighteen participants completed a standardized battery of tasks—with and without the device—at multiple time points, and results showed consistently faster task completion times (improvements ranging from roughly 36–67 seconds depending on task) and higher probabilities of task success when using the MyoPro, while performance without the device remained largely unchanged. These findings suggest that the MyoPro

meaningfully supports functional task execution by providing stabilizing assistance for elbow and hand movements in a population that typically shows little natural recovery beyond six months post-stroke (Chang et al., 2023). However, the study has several limitations, including its small sample size, short 3-month follow-up, lack of a control/comparator group, absence of standardized therapy or training protocols, use of a non-validated task battery, potential rater variability, and differences in home environments that may have influenced performance.

Chang et al. (2024) conducted an analysis of the clinical benefits of the MyoPro orthosis in older adults with chronic post-stroke upper-limb impairment using patient-reported Disability of the Arm, Shoulder, and Hand (DASH) scores. The study included 19 participants aged 65 years and older who had completed a DASH assessment prior to MyoPro use and again after at least six months of device wear, with post-intervention data collected through a virtual follow-up visit. Using a generalized estimating equation model adjusted for eight covariates, the researchers found a statistically significant and clinically meaningful mean improvement (decrease) of 18.07 points in DASH scores (95% CI, –25.41 to –10.72), indicating increased functional independence with the MyoPro. Study limitations included the small sample size, variability in the timing of post-intervention DASH assessments (ranging from 6.8 to 17.4 months), lack of control over concurrent interventions such as home exercise programs, medications, and MyoPro usage patterns, and potential rater variability because pre-study DASH assessments were conducted by different clinicians.

Willigenburg et al. (2017) conducted a study and evaluated whether integrating a portable myoelectric brace with repetitive task-specific practice (RTP) improved functional outcomes and upper-extremity movement in individuals with chronic post-stroke hemiparesis. Participants who received RTP + Myomo showed greater improvements in self-reported functional recovery on Stroke Impact Scale (SIS) subscales compared with those receiving RTP alone, although no significant between-group differences were observed in kinematic measures such as elbow extension or shoulder flexion. These findings suggest that while myoelectric-assisted therapy may enhance perceived function and participation, these gains may not directly correspond to changes in isolated joint motion. Limitations of the study include the small sample size, unequal group allocation, heterogeneity of impairment levels, and the possibility that analyzing single-joint kinematics may not adequately reflect broader functional improvements.

Evidence in the peer-reviewed published scientific literature evaluating an upper limb myoelectric orthotic device consists of review articles, mainly retrospective observational studies, and few randomized controlled trials with small patient populations, reporting short term outcome. Although myoelectric powered upper extremity orthotic devices are an evolving technology, more recently including those manufactured using 3D technology, additional well-designed, large-scale clinical studies evaluating benefits and harms of this technology after stroke and other neurological injuries are needed to firmly establish safety and clinical efficacy.

InterQual®

InterQual® Durable Medical Equipment (DME) criteria are derived from the systematic, continuous review and critical appraisal of the most current evidence-based literature and include input from our independent panel of clinical experts. To generate the most

appropriate recommendations, a comprehensive literature review of the clinical evidence was conducted. Sources searched included PubMed, Agency for Healthcare Research and Quality (AHRQ) Technology Assessments, Centers for Medicare and Medicaid Services (CMS) Local and National Coverage Determinations, the Cochrane Library, the FDA, and the National Institute of Health and Care Excellence (NICE). Other medical literature databases, medical content providers, data sources, regulatory body websites, and specialty society resources may also have been used. Relevant studies were assessed for risk of bias following principles described in the Cochrane Handbook. The resulting evidence was assessed for consistency, directness, precision, effect size, and publication bias. Observational trials were also evaluated for the presence of a dose-response gradient and the likely effect of plausible confounders.

Orthoses, Cranial Remodeling

Cranial remodeling orthoses have been used for centuries to reshape an asymmetric skull. Because the immature skull is malleable and not yet completely formed, custom-made helmets can correct deformities in infants before skull sutures permanently fuse. These helmets can be fitted to allow for growth of the flattened areas of the head or actively compress the skull to reshape the head.

Cranial remodeling orthoses can also be used postoperatively after corrective skull surgery.

Orthoses, Lower Extremity, Knee

Musculoskeletal knee braces can be divided into the following categories:

- Prophylactic (preventative) knee braces are designed to prevent and reduce the severity of ligamentous injuries to the knee. They are most commonly used by athletes who participate in contact sports such as football.
- Rehabilitative knee braces are designed to limit potentially harmful knee movements while a person is rehabilitating after recent knee surgery or an injury.
- Functional knee braces are designed to provide support when a condition or injury causes instability at the knee.
- Unloader/offloader knee braces are designed for the management of osteoarthritis of the knees.

While biomechanical studies have demonstrated that prophylactic bracing reduces the amount of loading on the anterior cruciate ligament during higher-risk movements (e.g., sidestepping, crossover cutting) as well as decreases the amount of valgus stress on the medical collateral ligament, there is limited clinical evidence regarding their efficacy for injury prevention.

Orthoses, Lower Extremity, Knee-Ankle-Foot (KAFO) and Ankle-Foot (AFO)

Alternate name(s) for this equipment include:

- Brace, lower extremity, knee-ankle-foot
- Brace, lower extremity, ankle-foot
- Orthotic, lower extremity, knee-ankle-foot
- Orthotic, lower extremity, ankle-foot
- Orthosis, lower extremity, knee-ankle-foot
- Orthosis, lower extremity, ankle-foot

Ankle-foot orthoses (AFO) or knee-ankle-foot orthoses (KAFO) considered in this subset include those that are rigid or semi-rigid in nature. They are necessary to support fractures, weak musculature or a deformity, or to restrict or prevent motion when disease or an injury is present.

The orthosis may be fabricated from various materials such as metal (e.g., double upright), plastic, leather (e.g., straps, calf bands), carbon composites, or a combination of these materials. They can be categorized as static (rigid) or dynamic (designed to allow or facilitate movement). Dynamic ankle-foot orthoses are often referred to as DAFOs.

Orthoses, Thoracic, Lumbar, and Sacral Spine

Alternate name(s) for this equipment include:

- Back brace
- Lumbar orthosis
- Lumbosacral orthosis
- Sacroiliac orthosis
- Thoracolumbosacral orthosis
- Scoliosis brace

Thoracolumbosacral orthoses (TLSO), lumbosacral orthoses (LSO), lumbar orthoses (LO), and sacroiliac orthoses (SO) are types of braces used to immobilize the specified areas of the spine.

These criteria address rigid or semi-rigid orthoses for the thoracic, lumbar, and sacral spine. They are intended for use when it is necessary to support or restrict motion due to weakness, disease, or injury and to provide a counterforce on the body part being braced. Elastic or other fabric support garments, including maternity support garments or belts, are not addressed in these criteria. Cervical spinal orthoses are not addressed in these criteria.

Off-the-shelf or prefabricated orthoses typically require minimal self-adjustment and sometimes require additional components. These types of orthoses do not require the expertise of a certified orthotist for modification.

“Custom-fit” orthoses are off-the-shelf or prefabricated orthoses that require substantial modification for proper fit. This may include trimming, bending, molding or other modification and is performed by a certified orthotist or someone with equivalent training.

“Custom-fabricated” orthoses are uniquely designed for a specific individual. These take substantial work, such as vacuum forming, cutting, bending, molding, and sewing, to manufacture.

Orthoses, Upper Extremity

Alternate name(s) for this equipment include:

- Splint, upper extremity
- Brace, upper extremity
- Orthotic, upper extremity
- Orthosis, upper extremity

The following upper extremity orthoses are addressed by these criteria:

- Shoulder
- Shoulder-elbow-wrist-hand
- Elbow
- Elbow-wrist-hand
- Elbow-wrist-hand-finger
- Wrist-hand-finger
- Wrist-hand
- Hand
- Hand-finger
- Finger

Although orthoses used specifically for management of a fracture may be included as a medical supply as part of an episode of care, fracture orthoses are also included in the content since these may also be required for longer term management or be provided during follow up or rehabilitation. These include:

- Humeral fracture orthosis
- Radial and or ulnar fracture orthosis
- Wrist fracture orthosis
- Hand orthosis (metacarpal fracture)

Mobile arm supports for use as a wheelchair accessory are not included in these criteria.

Upper extremity myoelectric orthoses are included in the content. They are designed as either an orthosis that includes the elbow, wrist, and hand or as an orthosis that includes the elbow, wrist, hand, and fingers.

A static orthosis has no motion across the joint or segment involved. A dynamic orthosis has motion across the joint, and often incorporates strings, springs, pulleys, or other mechanical additions to promote function.

Upper extremity orthoses may be functional (used during activity) or non-functional (used during rest), depending on the indication for and goal of use. Functional orthoses improve function by supporting joints in biomechanically optimal positions. Non-functional orthoses correct malalignment of joints and provide protection or support for a comfortable position during rest (e.g., during sleep).

Orthoses that are used after a fracture, acute injury, or surgical procedure (sometimes referred to as splints) may be considered a medical supply included in the episode of care. They may also be required for longer term use and management or be provided during follow up or rehabilitation. Therefore, orthoses used for these indications are included in the content.

Upper extremity orthoses can be fabricated from metal (e.g., double upright), plastic, leather (e.g., straps, calf bands), carbon composites, or a combination of these materials and can be static (i.e., rigid) or dynamic (i.e., allow or facilitate motion).

Orthoses are classified as prefabricated or custom fabricated. Prefabricated, or “off-the-shelf,” orthoses are mass-manufactured orthotic devices that are available in various designs, sizes, and materials and require minimal adjustments. Custom fabricated orthoses are fabricated specifically for individual patients.

IV. GUIDELINES / POSITION STATEMENTS

Medical/Professional Society	Guideline
American Physical Therapy Association Academy of Neurologic Physical Therapy American Academy of Orthotists and Prosthetists	A Clinical Practice Guideline for the Use of Ankle-Foot Orthoses and Functional Electrical Stimulation Post-Stroke (April 2021)
American Academy of Physical Medicine and Rehabilitation	AAPM&R consensus guidance on spasticity assessment and management (May 2024)

V. REGULATORY (US FOOD AND DRUG ADMINISTRATION)

See U.S. Food & Drug Administration (FDA) Medical Device Databases for the most current information.

Device	Premarket Approval, 513(f)(2)(De Novo), or 510(k) Number	Notice date
Myomo E100 (Myomo, Inc.)	K062631	04/12/2007

Device name	FDA Pathway	Identifier	FDA Database Link
Myomo E100 NeuroRobotic System	510(k) Premarket Notification	062631 (cleared April 12, 2007)	FDA 510(k) Summary - K062631 [accessdata.fda.gov], [510k.innolitics.com]
MyoPro (various models)	510(k) Exempt (Class II listed)	GUDID DIs: 00855846007092, 00855846007108, 00855846007115, etc.	AccessGUDID – MyoPro 25920 (DI: 00855846007092)
MyoPro (AccessGUDID alternate)	510(k) Exempt (Class II listed)	DI 00855846007108 ("Version W")	AccessGUDID – MyoPro DI 00855846007108

FDA filings for Myomo Inc. (Premarket Notifications, Premarket Applications, De Novo Applications, and GUDID registrations)

VI. CODING

See also:

- Priority Health Billing Policy No. 050 – Durable Medical Equipment (DME) Place of Service (POS)
- Priority Health Billing Policy No. 051 – Prosthetics, Orthotics and Footwear
- Priority Health Billing Policy No. 060 – Durable Medical Equipment (DME) / Prosthetics & Orthotics Modifiers

- Priority Health Billing Policy No. 067 – Compression Garments
- Priority Health Billing Policy no. 087 – DME Refill Requirements
- Priority Health Billing Policy No. 108 – Durable Medical Equipment (DME) Repair and Replacement
- Priority Health Billing Policy No. 110 – Durable Medical Equipment (DME) Capped Rental

Modifiers

- KX Modifier – Modifier should be appended to indicate that policy criteria has been met. Claims reported without KX modifier will deny as non-payable per medical policy. (Commercial, Medicaid products)
- KX, GA, GY, GZ Modifiers – Per CMS local coverage determinations, one of these modifiers are required for claim processing. Please review applicable LCD for additional guidelines. (Medicare)

ICD-10 Codes that may support medical necessity
Not Specified

HCPCS Codes

Compression Garments and Related:
(B*enefit limits may apply – check plan documents; Medicaid – check fee schedule)*
A4490 Surgical stockings above knee length, each
A4495 Surgical stockings thigh length, each
A4500 Surgical stockings below knee length, each
A4510 Surgical stockings full-length, each

A6501 Compression burn garment, bodysuit (head to foot),custom fabricated
A6502 Compression burn garment, chin strap, custom fabricated
A6503 Compression burn garment, facial hood, custom fabricated
A6504 Compression burn garment, glove to wrist, custom fabricated
A6505 Compression burn garment, glove to elbow, custom fabricated
A6506 Compression burn garment, glove to axilla, custom fabricated
A6507 Compression burn garment, foot to knee length, custom fabricated
A6508 Compression burn garment, foot to thigh length, custom fabricated
A6509 Compression burn garment, upper trunk to waist including arm openings (vest), custom fabricated
A6510 Compression burn garment, trunk, including arms down to leg openings (leotard), custom fabricated
A6511 Compression burn garment, lower trunk including leg openings (panty), custom fabricated
A6512 Compression burn garment, not otherwise classified
A6513 Compression burn mask, face and/or neck, plastic or equal, custom fabricated
A6515 Gradient compression wrap with adjustable straps, full leg, each, custom
A6516 Gradient compression wrap with adjustable straps, foot, each, custom

A6517 Gradient compression wrap with adjustable straps, below knee, each, custom
A6518 Gradient compression wrap with adjustable straps, arm, each, custom
A6519 Gradient compression garment, not otherwise specified, for nighttime use, each

A6531 Gradient compression stocking, below knee, 30-40 mmhg, used as a surgical dressing, each
A6532 Gradient compression stocking, below knee, 40-50 mmhg, used as a surgical dressing, each
A6544 Gradient compression stocking, garter belt
A6545 Gradient compression wrap, non-elastic, below knee, 30-50 mmhg, used as a surgical dressing, each
A6611 Gradient compression wrap with adjustable straps, above knee, each, custom
A9285 Inversion/eversion correction device

S8420 Gradient pressure aid (sleeve and glove combination), custom made
S8421 Gradient pressure aid (sleeve and glove combination), ready made
S8422 Gradient pressure aid (sleeve), custom made, medium weight
S8423 Gradient pressure aid (sleeve), custom made, heavy weight
S8424 Gradient pressure aid (sleeve), ready made
S8425 Gradient pressure aid (glove), custom made, medium weight
S8426 Gradient pressure aid (glove), custom made, heavy weight
S8427 Gradient pressure aid (glove), ready made
S8428 Gradient pressure aid (gauntlet), ready made
S8429 Gradient pressure exterior wrap

The following group of codes are covered with Lymphedema diagnosis only for Medicare, Covered for Commercial products and Medicaid unless otherwise noted:

Applicable ICD-10 Codes for Medicare:

I89.0, I97.2, I97.89, Q82.0
A6520 Gradient compression garment, glove, padded, for nighttime use, each
A6521 Gradient compression garment, glove, padded, for nighttime use, custom, each
A6522 Gradient compression garment, arm, padded, for nighttime use, each
A6523 Gradient compression garment, arm, padded, for nighttime use, custom, each
A6524 Gradient compression garment, lower leg and foot, padded, for nighttime use, each
A6525 Gradient compression garment, lower leg and foot, padded, for nighttime use, custom, each
A6526 Gradient compression garment, full leg and foot, padded, for nighttime use, each
A6527 Gradient compression garment, full leg and foot, padded, for nighttime use, custom, each
A6528 Gradient compression garment, bra, for nighttime use, each
A6529 Gradient compression garment, bra, for nighttime use, custom, each

A6530 Gradient compression stocking, below knee, 18-30 mmhg, each
A6533 Gradient compression stocking, thigh length, 18-30 mmhg, each
A6534 Gradient compression stocking, thigh length, 30-40 mmhg, each
A6535 Gradient compression stocking, thigh length, 40-50 mmhg, each
A6536 Gradient compression stocking, full length/chap style, 18-30 mmhg, each
A6537 Gradient compression stocking, full length/chap style, 30-40 mmhg, each
A6538 Gradient compression stocking, full length/chap style, 40-50 mmhg, each
A6539 Gradient compression stocking, waist length, 18-30 mmhg, each
A6540 Gradient compression stocking, waist length, 30-40 mmhg, each
A6541 Gradient compression stocking, waist length, 40-50 mmhg, each
A6549 Gradient compression garment, not otherwise specified, for daytime use, each *(Explanatory notes must accompany claim)*
A6552 Gradient compression stocking, below knee, 30-40 mmhg, each
A6553 Gradient compression stocking, below knee, 30-40 mmhg, custom, each
A6554 Gradient compression stocking, below knee, 40 mmhg or greater, each
A6555 Gradient compression stocking, below knee, 40 mmhg or greater, custom, each
A6556 Gradient compression stocking, thigh length, 18-30 mmhg, custom, each
A6557 Gradient compression stocking, thigh length, 30-40 mmhg, custom, each
A6558 Gradient compression stocking, thigh length, 40 mmhg or greater, custom, each
A6559 Gradient compression stocking, full length/chap style, 18-30 mmhg, custom, each
A6560 Gradient compression stocking, full length/chap style, 30-40 mmhg, custom, each
A6561 Gradient compression stocking, full length/chap style, 40 mmhg or greater, custom, each
A6562 Gradient compression stocking, waist length, 18-30 mmhg, custom, each
A6563 Gradient compression stocking, waist length, 30-40 mmhg, custom, each
A6564 Gradient compression stocking, waist length, 40 mmhg or greater, custom, each
A6565 Gradient compression gauntlet, custom, each
A6566 Gradient compression garment, neck/head, each
A6567 Gradient compression garment, neck/head, custom, each
A6568 Gradient compression garment, torso and shoulder, each
A6569 Gradient compression garment, torso/shoulder, custom, each
A6570 Gradient compression garment, genital region, each
A6571 Gradient compression garment, genital region, custom, each
A6572 Gradient compression garment, toe caps, each
A6573 Gradient compression garment, toe caps, custom, each
A6574 Gradient compression arm sleeve and glove combination, custom, each
A6575 Gradient compression arm sleeve and glove combination, each
A6576 Gradient compression arm sleeve, custom, medium weight, each
A6577 Gradient compression arm sleeve, custom, heavy weight, each
A6578 Gradient compression arm sleeve, each
A6579 Gradient compression glove, custom, medium weight, each
A6580 Gradient compression glove, custom, heavy weight, each

A6581 Gradient compression glove, each
A6582 Gradient compression gauntlet, each
A6583 Gradient compression wrap with adjustable straps, below knee, , each
A6584 Gradient compression wrap with adjustable straps, not otherwise specified
A6585 Gradient compression wrap with adjustable straps, above knee, each
A6586 Gradient compression wrap with adjustable straps, full leg, each
A6587 Gradient compressionwrap with adjustable straps, foot, each
A6588 Gradient compression wrap with adjustable straps, arm, each
A6589 Gradient pressure wrap with adjustable straps, bra, each
A6593 Accessory for gradient compression garment or wrap with adjustable straps, non-otherwise specified
A6594 Gradient compression bandaging supply, bandage liner, lower extremity, any size or length, each
A6595 Gradient compression bandaging supply, bandage liner, upper extremity, any size or length, each

A6596 Gradient compression bandaging supply, conforming gauze, per linear yard, any width, each
A6597 Gradient compression bandage roll, elastic long stretch, linear yard, any width, each
A6598 Gradient compression bandage roll, elastic medium stretch, per linear yard, any width, each
A6599 Gradient compression bandage roll, inelastic short stretch, per linear yard, any width, each
A6600 Gradient compression bandaging supply, high density foam sheet, per 250 square centimeters, each
A6601 Gradient compression bandaging supply, high density foam pad, any size or shape, each
A6602 Gradient compression bandaging supply, high density foam roll for bandage, per linear yard, any width, each
A6603 Gradient compression bandaging supply, low density channel foam sheet, per 250 square centimeters, each
A6604 Gradient compression bandaging supply, low density flat foam sheet, per 250 square centimeters, each
A6605 Gradient compression bandaging supply, padded foam, per linear yard, any width, each
A6606 Gradient compression bandaging supply, padded textile, per linear yard, any width, each
A6607 Gradient compression bandaging supply, tubular protective absorption layer, per linear yard, any width, each
A6608 Gradient compression bandaging supply, tubular protective absorption padded layer, per linear yard, any width, each
A6609 Gradient compression bandaging supply, not otherwise specified
A6610 Gradient compression stocking, below knee, 18-30 mmhg, custom, each

Orthotics and Supports:

K0672 Addition to lower extremity orthotic, removable soft interface, all components, replacement only, each

L0112 Cranial cervical orthotic, congenital torticollis type, with or without soft interface material, adjustable range of motion joint, custom fabricated

L0113 Cranial cervical orthotic, torticollis type, with or without joint, with or without soft interface material, prefabricated, includes fitting and adjustment

L0120 Cervical, flexible, nonadjustable, prefabricated, off-the-shelf (foam collar)

L0130 Cervical, Flexible, Thermoplastic Collar, Molded to Patient

L0140 Cervical, Semi-Rigid, Adjustable (Plastic Collar)

L0150 Cervical, semi-rigid, adjustable molded chin cup (plastic collar with mandibular/occipital piece)

L0160 Cervical, semi-rigid, wire frame occipital/mandibular support, prefabricated, off-the-shelf

L0170 Cervical, Collar, Molded to Patient Model

L0172 Cervical, collar, semi-rigid thermoplastic foam, two piece, prefabricated, off-the-shelf

L0174 Cervical, collar, semi-rigid, thermoplastic foam, two piece with thoracic extension, prefabricated, off-the-shelf

L0180 Cervical, multiple post collar, occipital/mandibular supports, adjustable

L0190 Cervical, multiple post collar, occipital/mandibular supports, adjustable cervical bars (SOMI, Guilford, Taylor types)

L0200 Cervical, multiple post collar, occipital/mandibular supports, adjustable cervical bars, and thoracic extension

L0220 Thoracic, Rib Belt, Custom Fabricated

L0450 Thoracic-lumbar-sacral orthosis (TLSO), flexible, provides trunk support, upper thoracic region, produces intracavitary pressure to reduce load on the intervertebral disks with rigid stays or panel(s), includes shoulder straps and closures, prefabricated, off-the-shelf

L0452 Thoracic-lumbar-sacral orthotic (TLSO), flexible, provides trunk support, upper thoracic region, produces intracavitary pressure to reduce load on the intervertebral disks with rigid stays or panel(s), includes shoulder straps and closures, custom fabricated

L0454 Thoracic-lumbar-sacral orthosis (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 by an individual with expertise

L0455 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, off-the-shelf

L0456 Thoracic-lumbar-sacral orthosis (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 item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise

L0457 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 Thoracic-lumbar-sacral orthotic (TLSO), triplanar control, modular segmented spinal system, 2 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 xiphoid, 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, prefabricated, includes fitting and adjustment

L0460 Thoracic-lumbar-sacral orthotic (TLSO), triplanar control, modular segmented spinal system, 2 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, prefabricated, includes fitting and adjustment

L0462 Thoracic-lumbar-sacral orthotic (TLSO), triplanar control, modular segmented spinal system, 3 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, prefabricated, includes fitting and adjustment

L0464 Thoracic-lumbar-sacral orthotic (TLSO), triplanar control, modular segmented spinal system, 4 rigid plastic shells, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to the sternal notch, soft liner, restricts gross trunk motion in sagittal, coronal, and transverse planes, lateral strength is provided by overlapping plastic and stabilizing closures, includes straps and closures, prefabricated, includes fitting and adjustment

L0466 Thoracic-lumbar-sacral orthosis (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 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 Thoracic-lumbar-sacral orthosis (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 item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise

L0469 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 TLSO, triplanar control, rigid posterior frame and flexible soft anterior apron with straps, closures and padding extends from sacrococcygeal junction to scapula, lateral strength provided by pelvic, thoracic, and lateral frame pieces, rotational strength provided by sub clavicular extensions, restricts gross trunk motion in sagittal, coronal, and transverse planes, provides intracavitary pressure to reduce load on the intervertebral disks, includes fitting and shaping the frame, prefabricated, includes fitting and adjustment

L0472 Thoracic-lumbar-sacral orthotic (TLSO), triplanar control, hyperextension, rigid anterior and lateral frame extends from symphysis pubis to sternal notch with 2 anterior components (one pubic and one sternal), posterior and lateral pads with straps and closures, limits spinal flexion, restricts gross trunk motion in sagittal, coronal, and transverse planes, includes fitting and shaping the frame, prefabricated, includes fitting and adjustment

L0480 Thoracic-lumbar-sacral orthotic (TLSO), triplanar control, 1 piece rigid plastic shell without interface liner, with multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, anterior or posterior opening, restricts gross trunk motion in sagittal, coronal, and transverse planes, includes a carved plaster or CAD-CAM model, custom fabricated

L0482 Thoracic-lumbar-sacral orthotic (TLSO), triplanar control, 1 piece rigid plastic shell with interface liner, multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, anterior or posterior opening,

restricts gross trunk motion in sagittal, coronal, and transverse planes, includes a carved plaster or CAD-CAM model, custom fabricated

L0484 Thoracic-lumbar-sacral orthotic TLSO, triplanar control, 2 piece rigid plastic shell without interface liner, with multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, lateral strength is enhanced by overlapping plastic, restricts gross trunk motion in the sagittal, coronal, and transverse planes, includes a carved plaster or CAD-CAM model, custom fabricated

L0486 Thoracic-lumbar-sacral orthotic (TLSO), triplanar control, 2 piece rigid plastic shell with interface liner, multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, lateral strength is enhanced by overlapping plastic, restricts gross trunk motion in the sagittal, coronal, and transverse planes, includes a carved plaster or CAD-CAM model, custom fabricated

L0488 Thoracic-lumbar-sacral orthotic (TLSO), triplanar control, 1 piece rigid plastic shell with interface liner, multiple straps and closures, posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine, anterior extends from symphysis pubis to sternal notch, anterior or posterior opening, restricts gross trunk motion in sagittal, coronal, and transverse planes, prefabricated, includes fitting and adjustment

L0490 Thoracic-lumbar-sacral orthotic (TLSO), sagittal-coronal control, 1 piece rigid plastic shell, with overlapping reinforced anterior, with multiple straps and closures, posterior extends from sacrococcygeal junction and terminates at or before the T-9 vertebra, anterior extends from symphysis pubis to xiphoid, anterior opening, restricts gross trunk motion in sagittal and coronal planes, prefabricated, includes fitting and adjustment

L0491 Thoracic-lumbar-sacral orthotic (TLSO), sagittal-coronal control, modular segmented spinal system, 2 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 xiphoid, soft liner, restricts gross trunk motion in the sagittal and coronal planes, lateral strength is provided by overlapping plastic and stabilizing closures, includes straps and closures, prefabricated, includes fitting and adjustment

L0492 Thoracic-lumbar-sacral orthotic (TLSO), sagittal-coronal control, modular segmented spinal system, 3 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 xiphoid, soft liner, restricts gross trunk motion in the sagittal and coronal planes, lateral strength is provided by overlapping plastic and stabilizing closures, includes straps and closures, prefabricated, includes fitting and adjustment

L0621 Sacroiliac orthosis (SO), flexible, provides pelvic-sacral support, reduces motion about the sacroiliac joint, includes straps, closures, may include pendulous abdomen design, prefabricated, off-the-shelf

L0622 Sacroiliac orthotic, flexible, provides pelvic-sacral support, reduces motion about the sacroiliac joint, includes straps, closures, may include pendulous abdomen design, custom fabricated

L0623 Sacroiliac orthosis (SO), 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 Sacroiliac orthotic, provides pelvic-sacral support, with rigid or semi-rigid panels placed over the sacrum and abdomen, reduces motion about the sacroiliac joint, includes straps, closures, may include pendulous abdomen design, custom fabricated

L0625 Lumbar orthosis (LO), 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 Lumbar orthosis (LO), 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 Lumbar orthosis (LO), 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

L0628 Lumbar-sacral orthotic, 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 stays, shoulder straps, pendulous abdomen design, prefabricated, off-the-shelf

L0629 Lumbar-sacral orthotic, 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 stays, shoulder straps, pendulous abdomen design, custom fabricated

L0630 Lumbar-sacral orthosis (LSO), 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 Lumbar-sacral orthosis (LSO), 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 LSO, 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, custom fabricated

L0633 Lumbar-sacral orthosis (LSO), 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 LSO, 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/panel(s), produces intracavitary pressure to reduce load on intervertebral discs, includes straps, closures, may include padding, stays, shoulder straps, pendulous abdomen design, custom fabricated

L0635 Lumbar-sacral orthotic (LSO), sagittal-coronal control, lumbar flexion, rigid posterior frame/panel(s), lateral articulating design to flex the lumbar spine, 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, anterior panel, pendulous abdomen design, prefabricated, includes fitting and adjustment

L0636 Lumbar-sacral orthotic (LSO), sagittal-coronal control, lumbar flexion, rigid posterior frame/panels, lateral articulating design to flex the lumbar spine, 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, anterior panel, pendulous abdomen design, custom fabricated

L0637 Lumbar-sacral orthosis (LSO), 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

L0638 Lumbar-sacral orthotic (LSO), 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, custom fabricated

L0639 Lumbar-sacral orthosis (LSO), 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 Lumbar-sacral orthotic (LSO), 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, custom fabricated

L0641 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 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, off-the-shelf

L0643 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 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 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

L0650 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 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 Cervical-thoracic-lumbar-sacral orthosis (CTLSO), anterior-posterior-lateral control, molded to patient model, (Minerva type)
L0710 CTLSO, anterior-posterior-lateral-control, molded to patient model, wicervical-thoracic-lumbar-sacral orthotic (CTLSO), anterior-posterior-lateral-control, molded to patient model, with interface material, (Minerva type)
L0720 Cervical-thoracic-lumbar-sacral-orthoses (ctlso), anterior-posterior-lateral control, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise
L0810 Halo Procedure, Cervical Halo Incorporated Into Jacket Vest
L0820 Halo Procedure, Cervical Halo Incorporated Into Plaster Body Jacket
L0830 Halo Procedure, Cervical Halo Incorporated Into Milwaukee Type Orthotic
L0859 Addition to halo procedure, MRI compatible systems, rings and pins, any material
L0861 Addition to halo procedure, replacement liner/interface material
L0970 Thoracic-lumbar-sacral orthotic (TLSO), corset front
L0972 Lumbar-sacral orthotic (LSO), corset front
L0974 Thoracic-lumbar-sacral orthotic (TLSO), full corset
L0976 Lumbar-sacral orthotic (LSO), full corset
L0978 Axillary Crutch Extension
L0980 Peroneal straps, prefabricated, off-the-shelf, pair
L0982 Stocking supporter grips, prefabricated, off-the-shelf, set of four (4)
L0984 Protective body sock, prefabricated, off-the-shelf, each
L0999 Addition to spinal orthotic, not otherwise specified (*Explanatory notes must accompany claim*)
L1000 Cervical-Thoracic-Lumbar-Sacral Orthosis (Ctlso) (Milwaukee), Inclusive of furnishing initial orthotic, including model
L1001 Cervical thoracic lumbar sacral orthosis, immobilizer, infant size, prefabricated, includes fitting and adjustment
L1005 Tension based scoliosis orthosis and accessory pads, includes fitting and adjustment
L1007 Scoliosis orthosis, sagittal-coronal control provided by a rigid lateral frame, extends from axilla, to trochanter, includes all accessory pads, straps, and interface, custom fabricated

L1010 Addition to Cervical-Thoracic-Lumbar-Sacral Orthosis (CTSLO) or scoliosis orthotic, axilla sling
L1020 Addition to CTLSO or scoliosis orthosis, kyphosis pad
L1025 Addition to CTLSO or scoliosis orthosis, kyphosis pad, floating
L1030 Addition to CTLSO or scoliosis orthosis, lumbar bolster pad
L1040 Addition to CTLSO or scoliosis orthosis, lumbaror lumbar rib pad
L1050 Addition to CTLSO or scoliosis orthosis, sternal pad
L1060 Addition to CTLSO or scoliosis orthosis, thoracic pad
L1070 Addition to cervical-thoracic-lumbar-sacral orthotic (CTLSO) or scoliosis orthotic, trapezius sling
L1080 Addition to cervical-thoracic-lumbar-sacral orthotic (CTLSO) or scoliosis orthotic, outrigger
L1085 Addition to cervical-thoracic-lumbar-sacral orthotic (CTLSO) or scoliosis orthotic, outrigger, bilateral with vertical extensions
L1090 Addition to CTLSO or scoliosis orthosis, lumbar sling
L1100 Addition to CCLSO or scoliosis orthosis, ring flange, plastic or leather
L1110 Addition to CTLSO or scoliosis orthosis, ring flange, plastic or leather
L1120 Addition to CTLSO, scoliosis orthosis, cover for upright, each
L1200 Thoracic-lumbar-sacral orthosis (TLSO), inclusive of furnishing initial orthosis only
L1210 Addition to thoracic-lumbar-sacral orthotic (TLSO), (low profile), lateral thoracic extension
L1220 Addition to thoracic-lumbar-sacral orthotic (TLSO), (low profile), anterior thoracic extension
L1230 Addition to TLSO, (low profile), Milwaukee type superstructure
L1240 Addition to TLSO, (low profile), lumbar derotation pad
L1250 Addition to TLSO, (low profile), anterior asis pad
L1260 Addition to TLSO, (low profile), anterior thoracic derotation pad
L1270 Addition to TLSO, (low profile), abdominal pad
L1280 Addition to TLSO, (low profile), rib gusset (elastic), each
L1290 Addition to TLSO, (Low Profile), Lateral Trochanteric Pad
L1300 Other scoliosis procedure, body jacket molded to patient model
L1310 Other scoliosis procedure, post-operative body jacket
L1320 Thoracic, pectus carinatum orthosis, sternal compression, rigid circumferential frame with anterior and posterior rigid pads, custom fabricated
L1499 Spinal orthotic, not otherwise specified (*Explanatory notes must accompany claim*)

L1600 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 to fit a specific patient by an individual with expertise
L1610 Hip orthosis (HO), 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

L1620 Hip orthosis (HO), 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 Hip orthotic (HO), abduction control of hip joints, semi-flexible (Von Rosen type), custom fabricated
L1640 Hip orthotic (HO), abduction control of hip joints, static, pelvic band or spreader bar, thigh cuffs, custom fabricated
L1650 Hip orthotic (HO), abduction control of hip joints, static, adjustable, (Ilfled type), prefabricated, includes fitting and adjustment
L1652 Hip orthosis (HO), bilateral thigh cuffs with adjustable abductor spreader bar, adult size, prefabricated, includes fitting and adjustment, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise
L1660 Hip orthotic (HO), abduction control of hip joints, static, plastic, prefabricated, includes fitting and adjustment
L1680 Hip orthotic (HO), abduction control of hip joints, dynamic, pelvic control, adjustable hip motion control, thigh cuffs (Rancho hip action type), custom fabricated
L1685 Hip orthosis (HO), abduction control of hip joint, postoperative hip abduction type, custom fabricated
L1686 Hip orthotic (HO), abduction control of hip joint, postoperative hip abduction type, prefabricated, includes fitting and adjustment
L1690 Combination, bilateral, lumbo-sacral, hip, femur orthotic providing adduction and internal rotation control, prefabricated, includes fitting and adjustment
L1700 Legg Perthes orthosis, Toronto type custom fabricated
L1710 Legg Perthes orthosis, Newington type custom fabricated
L1720 Legg Perthes orthosis, trilateral, (Tachdijan type) custom fabricated
L1730 Legg Perthes orthosis, Scottish Rite type custom fabricated
L1755 Legg Perthes orthosis, Patten bottom type custom fabricated
L1810 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 Knee orthosis, elastic with joints, prefabricated, off-the-shelf
L1820 Knee orthosis (KO), elastic with condylar pads and joints, with or without patellar control, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise
L1830 Knee orthosis (KO), immobilizer, canvas longitudinal, prefabricated, off-the-shelf
L1831 Knee orthotic, locking knee joint(s), positional orthotic, prefabricated, includes fitting and adjustment
L1832 Knee orthosis (KO), adjustable knee joints (unicentric or 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

L1833 Knee orthosis, adjustable knee joints (unicentric or polycentric), positional orthosis, rigid support, prefabricated, off-the shelf
L1834 Knee orthotic (KO), without knee joint, rigid, custom fabricated
L1836 Knee orthosis (KO), rigid, without joint(s), includes soft interface material, prefabricated, off-the-shelf
L1840 Knee orthotic (KO), derotation, medial-lateral, anterior cruciate ligament, custom fabricated
L1843 Knee orthotic (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, includes fitting and adjustment
L1844 Knee orthotic (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, custom fabricated
L1845 Knee orthosis (KO), 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 Knee orthotic, 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, custom fabricated
L1847 Knee orthosis (KO), 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 expertise
L1848 Knee orthosis, double upright with adjustable joint, with inflatable air support chamber(s), prefabricated, off-the-shelf
L1850 Knee orthosis (KO), Swedish type, prefabricated, off-the-shelf
L1851 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 Knee orthosis (KO), 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, off-the-shelf
L1860 Knee orthotic (KO), modification of supracondylar prosthetic socket, custom fabricated (SK)
L1900 Ankle-foot orthotic (AFO), spring wire, dorsiflexion assist calf band, custom fabricated
L1902 Ankle orthosis (AO), ankle gauntlet or similar, with or without joints, prefabricated, off-the-shelf
L1904 Ankle orthosis (AO), ankle gauntlet or similar, with or without joints, custom fabricated
L1906 Ankle-foot orthosis (AFO), multiligamentus ankle support, prefabricated, includes fitting and adjustment

L1907 AFO, supramalleolar with straps, with or without interface/pads, custom fabricated
L1910 Ankle-foot orthotic (AFO), posterior, single bar, clasp attachment to shoe counter, prefabricated, includes fitting and adjustment
L1920 Ankle-foot orthotic (AFO), single upright with static or adjustable stop (Phelps or Perlstein type), custom fabricated
L1930 Ankle-foot orthotic (AFO), plastic or other material, prefabricated, includes fitting and adjustment
L1932 Ankle foot orthosis, rigid anterior tibial section, total carbon fiber or equal material, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise
L1933 Ankle foot orthosis, rigid anterior tibial section, total carbon fiber or equal material, prefabricated, off-the-shelf
L1940 Ankle-foot orthotic (AFO), plastic or other material, custom fabricated
L1945 Ankle-foot orthotic (AFO), plastic, rigid anterior tibial section (floor reaction), custom fabricated
L1950 Ankle-foot orthotic (AFO), spiral, (Institute of Rehabilitative Medicine type), plastic, custom fabricated
L1951 Ankle-foot orthotic, spiral, (Institute of rehabilitative Medicine type), plastic or other material, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise
L1952 Ankle foot orthosis, spiral, (institute of rehabilitative medicine type), plastic or other material, prefabricated, off-the-shelf
L1960 Ankle-foot orthotic (AFO), posterior solid ankle, plastic, custom fabricated
L1970 Ankle-foot orthotic (AFO), plastic with ankle joint, custom fabricated
L1971 Ankle foot orthosis, plastic or other material with ankle joint, with or without dorsiflexion assist, prefabricated, includes fitting and adjustment
L1980 Ankle-foot orthotic (AFO), single upright free plantar dorsiflexion, solid stirrup, calf band/cuff (single bar 'BK' orthotic), custom fabricated
L1990 Ankle-foot orthotic (AFO), double upright free plantar dorsiflexion, solid stirrup, calf band/cuff (double bar 'BK' orthotic), custom fabricated

L2000 Knee-ankle-foot orthotic (KAFO), single upright, free knee, free ankle, solid stirrup, thigh and calf bands/cuffs (single bar 'AK' orthotic), custom fabricated
L2005 Knee ankle foot orthosis, any material, single or double upright, stance control, automatic lock and swing phase release, mechanical activation, includes ankle joint, any type, custom fabricated
L2006 Knee ankle foot device, any material, single or double upright, swing and stance phase microprocessor control with adjustability, includes all components (e.g., sensors, batteries, charger), any type activation, with or without ankle joint(s), custom fabricated

L2010 Knee-ankle-foot orthotic (KAFO), single upright, free ankle, solid stirrup, thigh and calf bands/cuffs (single bar 'AK' orthotic), without knee joint, custom fabricated
L2020 Knee-ankle-foot orthotic (KAFO), double upright, free ankle, solid stirrup, thigh and calf bands/cuffs (double bar 'AK' orthotic), custom fabricated
L2030 Knee-ankle-foot orthotic (KAFO), double upright, free ankle, solid stirrup, thigh and calf bands/cuffs, (double bar 'AK' orthotic), without knee joint, custom fabricated
L2034 Knee-ankle-foot orthotic (KAFO), full plastic, single upright, with or without free motion knee, medial-lateral rotation control, with or without free motion ankle, custom fabricated
L2035 KAFO, full plastic, static, (pediatric size) without free motion ankle, prefabricated, including fitting and adjustment
L2036 Knee-ankle-foot orthotic (KAFO), full plastic, double upright, with or without free motion knee, with or without free motion ankle, custom fabricated
L2037 Knee-ankle-foot orthosis (KAFO), full plastic, single upright, with or without free motion knee, with or without free motion ankle, custom fabricated
L2038 Knee-ankle-foot orthosis (KAFO), full plastic, with or without free motion knee, multi-axis ankle, custom fabricated
L2040 Hip-knee-ankle-foot orthotic (HKAFO), torsion control, bilateral rotation straps, pelvic band/belt, custom fabricated
L2050 Hip-knee-ankle-foot orthotic (HKAFO), torsion control, bilateral torsion cables, hip joint, pelvic band/belt, custom fabricated
L2060 Hip-knee-ankle-foot orthotic (HKAFO), torsion control, bilateral torsion cables, ball bearing hip joint, pelvic band/ belt, custom fabricated
L2070 Hip-knee-ankle-foot orthotic (HKAFO), torsion control, unilateral rotation straps, pelvic band/belt, custom fabricated
L2080 Hip-knee-ankle-foot orthotic (HKAFO), torsion control, unilateral torsion cable, hip joint, pelvic band/belt, custom fabricated
L2090 Hip-knee-ankle-foot orthotic (HKAFO), torsion control, unilateral torsion cable, ball bearing hip joint, pelvic band/ belt, custom fabricated

L2106 Ankle-foot orthotic (AFO), fracture orthotic, tibial fracture cast orthotic, thermoplastic type casting material, custom fabricated
L2108 Ankle-foot orthotic (AFO), fracture orthotic, tibial fracture cast orthotic, custom fabricated
L2112 Ankle-foot orthotic (AFO), fracture orthotic, tibial fracture orthotic, soft, prefabricated, includes fitting and adjustment
L2114 Ankle-foot orthosis (AFO), fracture orthosis, tibial fracture orthosis, semi-rigid, prefabricated, includes fitting and adjustment
L2116 Ankle-foot orthotic (AFO), fracture orthotic, tibial fracture orthotic, rigid, prefabricated, includes fitting and adjustment

L2126 Knee-ankle-foot orthotic (KAFO), fracture orthotic, femoral fracture cast orthotic, thermoplastic type casting material, custom fabricated
L2128 Knee-ankle-foot orthotic (KAFO), fracture orthotic, femoral fracture cast orthotic, custom fabricated
L2132 Knee-ankle-foot orthotic (KAFO), fracture orthotic, femoral fracture cast orthotic, soft, prefabricated, includes fitting and adjustment
L2134 Knee-ankle-foot orthotic (KAFO), fracture orthotic, femoral fracture cast orthotic, semi-rigid, prefabricated, includes fitting and adjustment
L2136 KAFO, fracture orthotic, femoral fracture cast orthotic, rigid, prefabricated, includes fitting and adjustment

L2180 Addition to lower extremity fracture orthotic, plastic shoe insert with ankle joints
L2182 Addition to lower extremity fracture orthotic, drop lock knee joint
L2184 Addition to lower extremity fracture orthotic, limited motion knee joint
L2186 Addition to lower extremity fracture orthotic, adjustable motion knee joint, Lerman type
L2188 Addition to lower extremity fracture orthotic, quadrilateral brim
L2190 Addition to lower extremity fracture orthotic, waist belt
L2192 Addition to lower extremity fracture orthotic, hip joint, pelvic band, thigh flange, and pelvic belt
L2200 Addition to lower extremity, limited ankle motion, each joint
L2210 Addition to lower extremity, dorsiflexion assist (plantar flexion resist), each joint
L2220 Addition to lower extremity, dorsiflexion and plantar flexion assist/resist, each joint
L2230 Addition to lower extremity, split flat caliper stirrups and plate attachment
L2232 Addition to lower extremity orthotic, rocker bottom for total contact ankle-foot orthotic (AFO), for custom fabricated orthotic only
L2240 Addition to lower extremity, round caliper and plate attachment
L2250 Addition to lower extremity, foot plate, molded to patient model, stirrup attachment
L2260 Addition to lower extremity, reinforced solid stirrup (Scott-Craig type)
L2265 Addition to lower extremity, long tongue stirrup
L2270 Addition to Lower Extremity, varus/valgus correction (T) strap, padded/lined or malleolus pad
L2275 Addition to lower extremity, varus/valgus correction, plastic modification, padded/lined
L2280 Addition to lower extremity, molded inner boot
L2300 Addition to lower extremity, abduction bar (bilateral hip involvement), jointed, adjustable
L2310 Addition to lower extremity, abduction bar-straight bar
L2320 Addition to lower extremity, non-molded lacer for custom fabricated orthosis only
L2330 Addition to Lower Extremity, Lacer Molded to Patient Model, or custom fabricated orthosis only
L2335 Addition to lower extremity, anterior swing band

L2340 Addition to lower extremity, pre-tibial shell, molded to patient model
L2350 Addition to lower extremity, prosthetic type, (BK) socket, molded to patient model, (used for PTB, AFO orthoses)
L2360 Addition to lower extremity, extended steel shank
L2370 Addition to lower extremity, Patten bottom
L2375 Addition to lower extremity, torsion control, ankle joint and half solid stirrup
L2380 Addition to lower extremity, torsion control, straight knee joint, each joint
L2385 Addition to lower extremity, straight knee joint, heavy duty, each joint
L2387 Addition to lower extremity, polycentric knee joint, for custom fabricated KAFO, each joint
L2390 Addition to lower extremity, offset knee joint, each joint
L2395 Addition to lower extremity, offset knee joint, heavy duty, each joint
L2397 Addition to lower extremity orthosis, suspension sleeve
L2405 Addition to knee joint, drop lock, each
L2415 Addition to knee lock with integrated release mechanism (bail, cable, or equal), any material, each joint
L2425 Addition to knee joint, disc or dial lock for adjustable knee flexion, each joint
L2430 Addition to knee joint, ratchet lock for active and progressive knee extension, each joint
L2492 Addition to knee joint, lift loop for drop lock ring
L2500 Addition to lower extremity, thigh/weight bearing, gluteal/ischial weight bearing, ring
L2510 Addition to lower extremity, thigh/weight bearing, quadri-lateral brim, molded to patient model
L2520 Addition to lower extremity, thigh/weight bearing, quadri-lateral brim, custom fitted
L2525 Addition to lower extremity, thigh/weight bearing, ischial containment/narrow M-L brim molded to patient model
L2526 Addition to lower extremity, thigh/weight bearing, ischial containment/narrow M-L brim, custom fitted
L2530 Addition to lower extremity, thigh-weight bearing, lacer, non-molded
L2540 Addition to lower extremity, thigh/weight bearing, lacer, molded to patient model
L2550 Addition to lower extremity, thigh/weight bearing, high roll cuff
L2570 Addition to lower extremity, pelvic control, hip joint, Clevis type two-position joint, eachL2580 Addition to Lower Extremity, Pelvic Control, Pelvic Sling
L2600 Addition to lower extremity, pelvic control, hip joint, Clevis type, or thrust bearing, free, each
L2610 Addition to Lower Extremity, Pelvic Control, Hip Joint, Clevis or thrust bearing, lock, each
L2620 Addition to lower extremity, pelvic control, hip joint, heavy duty, each
L2622 Addition to lower extremity, pelvic control, hip joint, adjustable flexion, each
L2624 Addition to lower extremity, pelvic control, hip joint, adjustable flexion, extension, abduction control, each

L2627 Addition to lower extremity, pelvic control, plastic, molded to patient model, reciprocating hip joint and cables
L2628 Addition to lower extremity, pelvic control, metal frame, reciprocating hip joint and cables
L2630 Addition to lower extremity, pelvic control, band and belt, unilateral
L2640 Addition to lower extremity, pelvic control, band and belt, bilateral
L2650 Addition to lower extremity, pelvic and thoracic control, gluteal pad, each
L2660 Addition to lower extremity, thoracic control, thoracic band
L2670 Addition to lower extremity, thoracic control, paraspinal uprights
L2680 Addition to lower extremity, thoracic control, lateral support uprights
L2750 Addition to lower extremity orthotic, plating chrome or nickel, per bar
L2755 Addition to lower extremity orthotic, high strength, lightweight material, all hybrid lamination/prepreg composite, per segment, for custom fabricated orthosis only
L2760 Addition to lower extremity orthotic, extension, per extension, per bar (for lineal adjustment for growth)
L2768 Orthotic side bar disconnect device, per bar
L2780 Addition to lower extremity orthotic, non-corrosive finish, per bar
L2785 Addition to lower extremity orthotic drop lock retainer, each
L2795 Addition to lower extremity orthotic, knee control, full kneecap
L2800 Addition to lower extremity orthotic, knee control, knee cap, medial or lateral pull, for use with custom fabricated orthotic only
L2810 Addition to lower extremity orthotic, knee control, condylar pad
L2820 Addition to lower extremity orthotic, soft interface for molded plastic, below knee section
L2830 Addition to lower extremity orthotic, soft interface for molded plastic, above knee section
L2840 Addition to lower extremity orthotic, tibial length sock, fracture or equal, each
L2850 Addition to lower extremity orthotic, femoral length sock, fracture or equal, each
L2861 Addition to lower extremity joint, knee or ankle, concentric adjustable torsion style mechanism for custom fabricated orthotics only, each
L2999 Lower extremity orthoses, not otherwise specified (Explanatory notes must accompany claim)
L3100 Hallus-valgus night dynamic splint, prefabricated, off-the-shelf
L3140 Foot, abduction rotation bar, including shoes
L3150 Foot, abduction rotation bar, without shoes
L3160 Foot, adjustable shoe-styled positioning device

L3208 Surgical boot, each, infant
L3209 Surgical boot, each, child
L3211 Surgical boot, each, junior
L3212 Benesch boot, pair, infant
L3213 Benesch boot, pair, child
L3214 Benesch boot, pair, junior

L3224 Orthopedic footwear, woman's shoe, oxford, used as an integral part of a brace (orthosis)
L3225 Orthopedic footwear, man's shoe, oxford, used as an integral part of a brace (orthosis)
L3260 Surgical boot/shoe, each
L3600 Transfer of an orthosis from one shoe to another, caliper plate, existing
L3610 Transfer of an orthosis from one shoe to another, caliper plate, new
L3620 Transfer of an orthosis from one shoe to another, solid stirrup, existing
L3630 Transfer of an orthosis from one shoe to another, solid stirrup, new
L3640 Transfer of an orthosis from one shoe to another, Dennis Browne splint (Riveton), both shoes
L3650 Shoulder orthosis (SO), figure of eight design abduction restrainer, prefabricated, off-the-shelf
L3660 Shoulder orthosis (SO), figure of eight design abduction restrainer, canvas and webbing, prefabricated, off-the-shelf
L3670 Shoulder orthotic (SO), acromio/clavicular (canvas and webbing type), prefabricated, off-the-shelf
L3671 Shoulder orthosis, shoulder cap design, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3674 Shoulder orthotic, 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 Shoulder orthosis (SO), vest type abduction restrainer, canvas webbing type or equal, prefabricated, off-the-shelf
L3677 Shoulder orthosis (SO), shoulder joint design, without joints, may include soft interface, straps, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise
L3678 Shoulder orthosis, shoulder joint design, without joints, may include soft interface, straps, prefabricated, off-the-shelf

L3702 Elbow orthotic, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3710 Elbow orthosis (EO), elastic with metal joints, prefabricated, off-the-shelf
L3720 Elbow orthotic (EO), double upright with forearm/arm cuffs, free motion, custom fabricated
L3730 Elbow orthosis (EO), double upright with forearm/arm cuffs, extension/ flexion assist, custom fabricated
L3740 Elbow orthotic (EO), double upright with forearm/arm cuffs, adjustable position lock with active control, custom fabricated
L3760 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 Elbow orthosis (EO), with adjustable position locking joint(s), prefabricated, off the shelf
L3762 Elbow orthotic, rigid, without joints, includes soft interface material, prefabricated, off-the-shelf
L3763 Elbow wrist hand orthosis, rigid, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3764 Elbow wrist hand orthotic (EWHO), includes one or more nontorsion joints, elastic bands, turnbuckles, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3765 Elbow wrist hand finger orthosis, rigid, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3766 Elbow wrist hand finger orthosis, includes one or more nontorsion joints, elastic bands, turnbuckles, may include soft interface, straps, custom fabricated, includes fitting and adjustment

L3806 Wrist hand finger orthotic, includes one or more nontorsion joint(s), elastic bands, turnbuckles, may include soft interface material, straps, custom fabricated, includes fitting and adjustment
L3807 Wrist-hand-finger orthosis (WHFO), without joint(s), prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise
L3808 Wrist hand finger orthotic, rigid without joints, may include soft interface material; straps, custom fabricated, includes fitting and adjustment
L3809 Wrist hand finger orthosis, without joint(s), prefabricated, off-the-shelf, any type
L3891 Addition to upper extremity joint, wrist or elbow, concentric adjustable torsion style mechanism for custom fabricated orthotics only, each
L3900 WHFO, dynamic flexor hinge, reciprocal wrist extension/ flexion, finger flexion/extension, wrist or finger driven, custom fabricated
L3901 WHFO, Dynamic Flexor Hinge, Reciprocal Wrist Extension/ Flexion, finger flexion/extension, cable driven, custom fabricated
L3904 WHFO, external powered, electric, custom fabricated
L3905 Wrist hand orthotic, includes one or more nontorsion joints, elastic bands, turnbuckles, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3906 WHFO, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3908 WHFO, wrist extension control cock-up, non-molded, prefabricated, off-the-shelfL3912 WHFO, flexion glove with elastic finger control, prefabricated, includes fitting and adjustment
L3913 Hand finger orthotic, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3915 Wrist-hand orthosis (WHO), includes one or more nontorsion joint(s), elastic bands, turnbuckles, may include soft interface, straps, prefabricated item that has

been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise

L3916 Wrist hand orthosis, includes one or more nontorsion joint(s), elastic bands, turnbuckles, may include soft interface, straps, prefabricated, off-the-shelf

L3917 Hand orthosis (HO), metacarpal fracture orthosis, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise

L3918 Hand orthosis, metacarpal fracture orthosis, prefabricated, off-the-shelf

L3919 Hand finger orthotic, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment

L3921 Hand finger orthotic, includes one or more nontorsion joints, elastic bands, turnbuckles, may include soft interface, straps, custom fabricated, includes fitting and adjustment

L3923 Hand-finger orthosis (HFO), without joints, may include soft interface, straps, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise

L3924 Hand finger orthosis, without joints, may include soft interface, straps, prefabricated, off-the-shelf

L3925 FO, proximal interphalangeal (PIP)/distal interphalangeal (DIP), nontorsion joint/spring, extension/flexion, may include soft interface material, prefabricated, off-the-shelf

L3927 FO, proximal interphalangeal (PIP)/distal interphalangeal (DIP), without joint/spring, extension/flexion (e.g., static or ring type), may include soft interface material, prefabricated, off-the-shelf

L3929 Hand-finger orthosis (HFO), includes one or more nontorsion joint(s), turnbuckles, elastic bands/springs, may include soft interface material, straps, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise

L3930 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 WHFO, includes one or more nontorsion joint(s), turnbuckles, elastic bands/springs, may include soft interface material, straps, prefabricated, includes fitting and adjustment

L3933 Finger orthotic, without joints, may include soft interface, custom fabricated, includes fitting and adjustment

L3935 Finger orthotic, nontorsion joint, may include soft interface, custom fabricated, includes fitting and adjustment

L3956 Addition of joint to upper extremity orthosis any material per joint

L3960 Shoulder-elbow-wrist-hand orthosis, (SEWHO), abduction positioning, airplane design, prefabricated, includes fitting and adjustment

L3961 Shoulder elbow wrist hand orthosis, shoulder cap design, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment

L3962 SEWHO, abduction positioning, Erbs palsey design, prefabricated, includes fitting and adjustment
L3967 Shoulder elbow wrist hand orthosis, abduction positioning (airplane design), thoracic component and support bar, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3971 Shoulder elbow wrist hand orthosis, shoulder cap design, includes one or more nontorsion joints, elastic bands, turnbuckles, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3973 Shoulder elbow wrist hand orthotic, abduction positioning (airplane design), thoracic component and support bar, includes one or more nontorsion joints, elastic bands, turnbuckles, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3975 Shoulder elbow wrist hand finger orthotic, shoulder cap design, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3976 Shoulder elbow wrist hand finger orthotic, abduction positioning (airplane design), thoracic component and support bar, without joints, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3977 Shoulder elbow wrist hand finger orthotic, shoulder cap design, includes one or more nontorsion joints, elastic bands, turnbuckles, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3978 Shoulder elbow wrist hand finger orthotic, abduction positioning (airplane design), thoracic component and support bar, includes one or more nontorsion joints, elastic bands, turnbuckles, may include soft interface, straps, custom fabricated, includes fitting and adjustment
L3980 Upper extremity fracture orthotic, humeral, prefabricated, includes fitting and adjustment
L3981 Upper extremity fracture orthosis, humeral, prefabricated, includes shoulder cap design, with or without joints, forearm section, may include soft interface, straps, includes fitting and adjustments
L3982 Upper extremity fracture orthotic, radius/ulnar, prefabricated, includes fitting and adjustment
L3984 Upper extremity fracture orthotic, wrist, prefabricated, includes fitting and adjustment
L3995 Addition to upper extremity orthosis, sock, fracture or equal, each
L3999 Upper limb orthosis, not otherwise specified (Explanatory notes must accompany claim)
L5783 Addition to lower extremity, user adjustable, mechanical, residual limb volume management system
L5841 Addition, endoskeletal knee-shin system, polycentric, pneumatic swing, and stance phase control

<u>Repairs:</u>

L4000 Replace girdle for spinal orthotic (cervical-thoracic-lumbar-sacral orthotic (CTLSO) or spinal orthotic SO)
L4002 Replacement strap, any orthotic, includes all components, any length, any type
L4010 Replace trilateral socket brim
L4020 Replace quadrilateral socket brim, molded to patient model
L4030 Replace quadrilateral socket brim, custom fitted
L4040 Replace molded thigh lacer for custom fabricated orthosis only
L4045 Replace non-molded thigh lacer for custom fabricated orthosis only
L4050 Replace molded calf lacer, for custom fabricated orthosis only
L4055 Replace non-molded calf lacer, for custom fabricated orthosis only
L4060 Replace high roll cuff
L4070 Replace proximal and distal upright for KAFO
L4080 Replace metal bands KAFO, proximal thigh
L4090 Replace metal bands KAFO-AFO, calf or distal thigh
L4100 Replace leather cuff KAFO, proximal thigh
L4110 Replace leather cuff KAFO-AFO, calf or distal thigh
L4130 Replace pretibial shell
L4205 Repair of orthotic device labor component, per 15 minutes
L4210 Repair of orthotic device, repair or replace minor parts

L4350 Ankle control orthotic, stirrup style, rigid, includes any type interface (e.g., pneumatic, gel), prefabricated, off-the-shelf
L4360 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 individual with expertise
L4361 Walking boot, pneumatic and/or vacuum, with or without joints, with or without interface material, prefabricated, off-the-shelf
L4370 Pneumatic Full Leg Splint prefabricated, off-the-shelf
L4386 Walking boot, nonpneumatic, 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 Walking boot, non-pneumatic, with or without joints, with or without interface material, prefabricated, off-the-shelf

L4392 Replace soft interface material, static AFO
L4394 Replace soft interface material, foot drop splint
L4396 Static or dynamic ankle foot orthosis, including soft interface material, adjustable for fit, for positioning, may be used for minimal ambulation, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise customized to fit a specific patient by an individual with expertise
L4397 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 Foot drop splint, recumbent positioning device, prefabricated, off-the-shelf
L4631 Ankle-foot orthotic (AFO), walking boot type, varus/valgus correction, rocker bottom, anterior tibial shell, soft interface, custom arch support, plastic or other material, includes straps and closures, custom fabricated
L8300 Truss, single with standard pad
L8310 Truss, double with standard pads
L8320 Truss, addition to standard pad, water pad
L8330 Truss, addition to standard pad, scrotal pad

Not medically necessary for any line of business:
A8005 Powered, cable driven grip assist glove, hand, finger, includes microprocessor, pressure sensors, all components and accessories, custom fitted
A8006 Powered, cable driven grip assist glove, hand, finger, includes pressure sensors, glove replacement only
E0738 Upper extremity rehabilitation system providing active assistance to facilitate muscle re-education, include microprocessor, all components and accessories
E0739 Rehab system with interactive interface providing active assistance in rehabilitation therapy, includes all components and accessories, motors, microprocessors, sensors
L8701 Powered upper extremity range of motion assist device, elbow, wrist, hand with single or double upright(s), includes microprocessor, sensors, all components and accessories, custom fabricated
L8702 Powered upper extremity range of motion assist device, elbow, wrist, hand, finger, single or double upright(s), includes microprocessor, sensors, all components and accessories, custom fabricated

VII. MEDICAL NECESSITY REVIEW

Prior authorization for certain drugs, devices, services and procedures may or may not be required. In cases where prior authorization is required, providers will submit a request demonstrating that a drug, service or procedure is medically necessary. For more information, refer to the Priority Health Provider Manual:

Authorization quick reference list

Durable medical equipment (DME), Prosthetics and Orthotics

To access InterQual® guidelines: Log into Priority Health Prism → Authorizations → Authorization Criteria Lookup.

Individual case review may allow coverage for care or treatment that is investigational yet promising for the conditions described. Requests for individual consideration require prior plan approval. All determinations of coverage for experimental, investigational, or unproven treatment will be made by a Priority Health medical director or clinical pharmacist. The exclusion of coverage for experimental, investigational, or unproven treatment may be reviewed for exception if the condition is either a terminal illness, or a

chronic, life threatening, severely disabling disease that is causing serious clinical deterioration.

VIII. APPLICATION TO PRODUCTS

Coverage is subject to the member's specific benefits. Group-specific policy will supersede this policy when applicable.

- **HMO/EPO**: This policy applies to insured HMO/EPO plans.
- **POS**: This policy applies to insured POS plans.
- **PPO**: This policy applies to insured PPO plans. Consult individual plan documents as state mandated benefits may apply. If there is a conflict between this policy and a plan document, the provisions of the plan document will govern.
- **ASO**: For self-funded plans, consult individual plan documents. If there is a conflict between this policy and a self-funded plan document, the provisions of the plan document will govern.
- **INDIVIDUAL**: For individual policies, consult the individual insurance policy. If there is a conflict between this medical policy and the individual insurance policy document, the provisions of the individual insurance policy will govern.
- **MEDICARE**: Coverage is determined by the Centers for Medicare and Medicaid Services (CMS); if a coverage determination has not been adopted by CMS, this policy applies.
- **MEDICAID/HEALTHY MICHIGAN PLAN**: For Medicaid/Healthy Michigan Plan members, this policy will apply. Coverage is based on medical necessity criteria being met and the appropriate code(s) from the coding section of this policy being included on the Michigan Medicaid Fee Schedule. If there is a discrepancy between this policy and the Michigan Medicaid Provider Manual, the Michigan Medicaid Provider Manual will govern. If there is a discrepancy or lack of guidance in the Michigan Medicaid Provider Manual, the Priority Health contract with Michigan Medicaid will govern. For Medical Supplies/DME/Prosthetics and Orthotics, please refer to the Michigan Medicaid Fee Schedule to verify coverage.

IX. REFERENCES

Guidelines

1. Johnston TE, Keller S, Denzer-Weiler C, Brown L. A Clinical Practice Guideline for the Use of Ankle-Foot Orthoses and Functional Electrical Stimulation Post-Stroke. J Neurol Phys Ther. 2021 Apr 1;45(2):112-196. doi: 10.1097/NPT.0000000000000347. PMID: 33675603.

Additional references

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