



Physician Detail Written Order (RX) and
Letter of Medical Necessity (LMN)

PATIENT NAME:		ICD-10 DX:	
DOB:		Additional DX:	
PHYSICIAN:	Hilary Alpert, MD	HCPC Code:	
PHYSICIAN PH #:	(718)448-3210	NPI:	1508077173

Insurance: Commercial Medicare Workers Compensation No Fault Liability

PRE-FABRICATED ANKLE/ FOOT ORTHOSES: Pt requires Ankle/Foot brace (select the following)
Ankle-foot Orthoses (HCPCS codes L1900, L1902-L1990, L2106-L2116, L4350, L4361, L4387 and L4631) are covered for ambulatory beneficiaries when medical necessity criteria are met:

- Require stabilization for medical reasons, and have the potential to benefit functionally
- Correct ankle joint position during gait caused by weak muscles
- Decrease strain on deformed joints of the hindfoot and ankle

HCPCS Code:

- L1902 - Game Day Ankle Brace
- L1902 - Target Ankle Wrap
- L1902 - Universal Plantar Fasciitis Support
- L1902 - Lace Up Ankle Brace
- L1906 - Hinged Ankle Brace
- L4350 Ankle Stirrup
- L1930 - Foot Drop Splint
- L4398 - Soft Foot Drop Brace
- L3260 - Med-Surg Shoe
- L3100 – Bunion Splint
- L4361 - Pneumatic Walking boot
- L4387 - Walking boot, non-pneumatic
- L4387 - ROM Walker

An L4396 or L4397 (Static or dynamic positioning ankle-foot orthosis) is covered if either all of criteria 1 - 4 or criterion 5 is met:

- Plantar flexion contracture of the with dorsiflexion on passive range of motion testing of at least 10 degrees (i.e., a nonfixed contracture); and,
 - Reasonable expectation of the ability to correct the contracture; and,
 - Contracture is interfering or expected to interfere significantly with the beneficiary's functional abilities; and,
 - Used as a component of a therapy program which includes active stretching of the involved muscles and/or tendons.
- The beneficiary has plantar fasciitis.

HCPCS Code:

- L4397 - Plantar Fasciitis Soft Boot
- L4397 - Posterior Night Splint

Length of Need: (check **one**) 99 months/lifetime Rental Other Duration _____

X _____ Date _____

Physician Signature (NO STAMP)

This information will become part of the dictation and permanent clinical record of the above patient.