## Letter of Medical Necessity (Sample for most commonly dispensed prefabricated and custom devices)

Patient Name:		Patient D.O.B
Insurance ID# :		
Possible Diagnosis Code (	s):	
Achilles Tendinitis	M76.61	Achilles tendinitis, right
	M76.62	Achilles tendinitis, left
Ankle Sprain, Grade 1	S93.411	Sprain of ankle calcaneofibular, right
	S93.412	Sprain of ankle calcaneofibular, left
Ankle Sprain, Grade 2, 3	M25.571	Pain in ankle and joints of foot, right
-	M25.572	Pain in ankle and joints of foot, left
	M24.871	Other specific joint derangements of ankle, right
	M24.872	Other specific joint derangements of ankle, left
Anlda Instability	S93.411	Sprain of ankle calcaneofibular, right
Ankle Instability	S93.411	Sprain of ankle calcaneofibular, left
	M24.871	Other specific joint derangements of ankle, right
<b>/</b> 111	M24.872	Other specific joint derangements of ankle, left
Gait Instability	M62.81	Muscle weakness, generalized
Gait instability	R26.0	Ataxic gait
	R26.2	Difficulty walking
	R26.81	Unsteadiness on feet
	R26.89	Other abnormalities of gait and mobility
Plantar Fasciitis	M72.2	Plantar fascial fibromatosis
Posterior Tibial Tendonitis	M76.821	Posterior tibial tendonitis, right
	M76.822	Posterior tibial tendonitis, left
Adult Acquired Flatfoot (PTTD)	M21.41	Flat foot, acquired, right
	M21.42	Flat foot, acquired, left
	M66.871	Spontaneous rupture of tendons of ankle, foot, right
	M66.872	Spontaneous rupture of tendons of ankle, foot, left

Peroneal Tendonitis	M65.871 M65.872	Other synovitis and tenosynovitis, ankle and foot, right Other synovitis and tenosynovitis, ankle and foot, left
Tarsal Tunnel Syndrome	M79.671 M79.672	Pain in joint, ankle, foot, right Pain in joint, ankle, foot, left
	M65.871 M65.872	Other synovitis, ankle, foot, right Other synovitis, ankle, foot, left
Sinus Tarsi Syndrome	M25.571 M25.572	Pain in right ankle and joints of foot Pain in left ankle and joints of foot
Charcot, active	E13.610 M14.671 M14.672	Diabetes with neuropathic neuropathy Charcôt's joint, right ankle and foot Charcôt's joint, left ankle and foot
Charcot, Static	M14.671 M14.672 M19.071 M19.072	Charcôt's joint, right ankle and foot Charcôt's joint, left ankle and foot Primary osteoarthritis, right ankle and foot Primary osteoarthritis, left ankle and foot
Flaccid Drop Foot	M21.41 M21.42 M21.371 M21.372 G60.0	Flat foot [pes planus] (acquired), right foot Flat foot [pes planus] (acquired), left foot Foot Drop, acquired, right Foot drop, acquired, left Hereditary motor and sensory neuropathy
Spastic Equinus	G35 M21.371 M21.372 M62.831 M21.531 M21.532 M21.541	Multiple sclerosis  Foot Drop, acquired, right  Foot drop, acquired, left  Spasm of calf muscle  Acquired clawfoot, right  Acquired clawfoot, left  Acquired clubfoot, right
Rigid Equinovarus	M21.542 Q66.0 M21.541	Acquired clubfoot, left Congenital talipes equinovarus Acquired clubfoot, right

	M21.542	Acquired clubfoot, left
Degenerative Joint Disease, Ankle, Rearfoot	M19.071	Primary osteoarthritis, ankle and foot, right
	M19.072	Primary osteoarthritis, ankle and foot, left
	M25.571	Pain in ankle and joints of foot, right
	M25.572	Pain in ankle and joints of foot, LEFT
Pediatric Trauma	M84.361A	Stress fracture, tibia
	M84.362A	Stress fracture, tibia
	S93.419	Sprain of calcaneofibular ligament of unspecified ankle
	S93.429	Sprain of deltoid ligament of unspecified ankle
	S93.439	Sprain of tibiofibular ligament of unspecified ankle
Post Surgery	S92.3	Fracture of metatarsal bone(s)
	S92.4	Fracture of great toe
	S92.5	Fracture of lesser toe(s)
	M25.571	Pain in right ankle and joints of foot
	M25.572	Pain in left ankle and joints of foot
Metatarsal Fracture	M84.374	Stress fracture, right foot
	M84.375	Stress fracture, left foot
	S92.3	Fracture of metatarsal bone(s)
Other:	adla	
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The following *prefabricated* ankle foot orthotic device(s) have been prescribed for the above patient:

- o L4361: Walking Boot, Pneumatic And/Or Vacuum, With Or Without Joints, With Or Without Interface Material, Prefabricated, Off-The-Shelf
- o L4397: Statis or dynamic ankle foot orthosis, including soft interface material, adjustable for fit, for positioning, may be used for minimal ambulation, prefabricated, off-the-shelf
- o L4387: Walking Boot, Non-Pneumatic, With Or Without Joints, With Or Without Interface Material, Prefabricated, Off-The-Shelf
- o L1902: Ankle orthosis, ankle gauntlet or similar, with or without joints, prefabricated, off-the-shelf
- L1906: Ankle Foot Orthosis, Multiligamentus Ankle Support, Prefabricated, Off-The-Shelf
- L1971: AFO, plastic or other material with ankle joint, prefabricated, includes fitting and adjustment
- L1951: Ankle Foot Orthosis, Spiral, (Institute Of Rehabilitative Medicine Type), Plastic
   Or Other Material, Prefabricated, Includes Fitting And Adjustment
- L1932: Afo, Rigid Anterior Tibial Section, Total Carbon Fiber Or Equal Material,
   Prefabricated, Includes Fitting And Adjustment

Duration of Treatment/Medical Necessity for pre-fabricated device:

This Pre-fabrica	ted AFO is appropriate to treat patient	's condition as he/she
suffers with wea	kness, pain or deformity of the foot and ankle,	requires stabilization for medical
reasons and has	the potential to benefit functionally from the us	se of this device.
Patient	will be re-evaluated to determine the ler	ngth of time required to remain in
the said device of	or to be fitted with an alternate device.	

The following *Custom* Ankle-Foot Orthosis (AFO) & Component Parts have been prescribed for the above patient:

- o L1970: AFO, plastic, with ankle joint, custom fabricated
- o L2210: Addition to lower extremity, dorsiflexion assist (plantar flexion resist), each joint
- L2270: Addition to lower extremity, varus/valgus correction strap, padded/lined or malleolus pad
- L2820: Addition to lower extremity, soft tissue interface for molded plastic, below knee section
- o L1940: AFO, plastic or other material, custom fabricated
- L2275: Addition to lower extremity, varus/valgus correction, plastic modification, padded/lined
- o L2280: Addition to lower extremity, molded inner boot
- o L1960: AFO, posterior solid ankle, plastic, custom fabricated
- L2330: Addition to lower extremity, lacer molded to patient model, for custom fabricated orthosis only
- o L2340: Addition to lower extremity, pretibial shell, molded to patient model

- o L3000: Foot insert, removable, molded to patient model. "UCBL" Type, Berkeley Shell, each. Plastic device, molded over model of patient's foot to provide control of the foot.
- o L3020: Foot insert, molded to patient model, longitudinal and metatarsal support, each. A device molded over a model of the patient's foot and placed in the shoe to provide support under the ball of the foot.

Duration of Treatment/Medical Necessity for <i>custom</i> device:
Duration of Treatment/Wedical Necessity for Eustom device.
The patient designated above qualifies for and will benefit from an ankle-foot orthosis based on the following criteria:
☐ The condition necessitating the orthosis is expected to be permanent or of longstanding duration (more than 6 months)
☐ The patient has had an orthopedic injury that requires bracing ☐ There is a need to control the ankle or foot in more than one plane
☐ The patient has a documented neurological, circulatory, or orthopedic condition that requires custom fabrication over a model of the patient's extremity to prevent tissue injury
☐ The patient has a healing fracture which lacks normal anatomical integrity or anthropometric proportions
I hereby certify that the ankle-foot orthosis described above is a rigid or semi-rigid device which is used for the purpose of improving mobility, improving lower extremity stability, decreasing pain, and/ or facilitating soft tissue healing. The prognosis for this patient is excellent with the us of the above devices. A custom or pre-fabricated ankle-foot orthosis has been prescribed, based on the above diagnosis codes, in order to improve the patient's condition and ability to ambulate.
(Physician Printed Name)
(Physician Signature)
(UPIN) (NPI)
(Date)

