Н	IF	

PCC #:	CLINICIAN:
ADDRESS:	PATIENT ID: HEIGHT: WEIGHT: DIAGNOSIS: DIAGNOSIS: AFFECTED SIDE (Check One): □ LEFT □ RIGHT or □ BILATERAL: SYMMETRICAL YES NG ENCOUNTER #:
	I □ OTHER
If a Discrepancy Exists, Go By Impression MEASUREMENTS AND CASTING	leasurements Units of Measure 🗌 Millimeters 🗋 Inches
AP Widest Calf AP Widest Calf Tibial Tuberosity To Floor Ankle Width Floor Floor Stage 1 block and Stage 2 patella with Ankle Width Floor Floor Shank Al Required 3 Casting Bl Toe Ram Required 3 Low < Moder	Ankle Angle:° ngle Shank Angle:° Block ock Height:° Casting Block Ock Height:° Casting Block Casting Block Casting Block Height Casting Casting Block Height Casting Casti

DIGITAL SCAN INPUT REQUIREMENTS

SCAN TYPE Split/Inside Cast Outside Cast (Preferred) -Positive Model: Unmodified Modified Direct Patient → MEASUREMENTS Average Cast Thickness _____ mm Outside Cast Forefoot ML _____ Outside Cast Ankle ML ____

WORK ORDER #: (LAB USE ONLY)

CLINICIAN: __

PATIENT ID:

PREFERRED METHOD OF CONTACT: CELL TEXT EMAIL MICROSOFT TEAMS

DESIGN CRITERIA

MANUAL MUSCLE TESTS

Strength: Quads Right (0-5): _____

Dorsiflexion
Right (0-5): _____

Left (0-5): ____







Plantar-flexor

Number of heel rises:

- Observational Gait Analysis: 🗖 Footdrop 🗖 Delayed heel rise
- Inclined thigh at mid-stance (hyperextension)
- Reclined thigh at mid-stance (crouch)

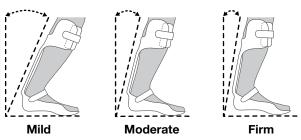
Biomechanical Objectives

- Eliminate drop foot Improve delayed heel rise
- Control ankle valgus instability Control ankle varus instability
- Resist knee hyperextension in stance Resist knee flexion in stance

DESIRED LEVEL OF CONTROL

Strut Stiffness

- □ Mild Control: provides minimal resistance to tibial advancement in stance. MMT: DF ≤ 3, PF ≥ 4, KE ≥ 4+
- Moderate Control: provides mod. resistance to tibial advancement in stance. MMT: $DF \le 3$, $PF \le 4$, $KE \ge 4$
- □ Firm Control: provides firm resistance to tibial advancement in stance. MMT: DF ≤ 3, PF ≤ 3, KE ≥ 4



NOTES

DESIGN SPECS

□ Neutral □ As Is (Rigid) Other: □ DF ° □ PF°
Final Corrected Forefoot Position
Right: 🗖 Neutral 🔲 As Is 🗖 Other
Left: 🔲 Neutral 🔲 As Is 🔲 Other
Final Corrected Hindfoot Position
Right: 🗖 Neutral 🔲 As Is 🔲 Other
Left: 🔲 Neutral 🔲 As Is 🔲 Other
Foot Modifications Rigid Flexible Rigid Trans Deduction CT Mod
Standard Tone Reduction ST Mod
□ Intrinsic Heel Skive/Mod ° □ Medial □ Lateral
Additional Build Ups/Reductions (detail in notes section)
INNER BOOT (F1915)
(detail optional padding in notes section)
Material Proflex (F9036) Other
Thickness
□ 3/32" □ 1/8" □ 5/32" □ Other

FINISHING

Finished	
Unfinished (send straps unattached)	
Calf Strap □ Chafe Medial □ Chafe Lateral □ 1" □ 1 1/2"	□ 2"
Ankle Strap Leave detached Chafe Medial Chafe Lateral	
Strap Material: Velcro Only Dacron back (F0046) Other	

TURNAROUND TIMES

To review current projected turnaround times for fabrication sites visit the **Daily HFN Capacity Webpage**. ORD73

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