

MCS-3D AFO (page 1 of 2) 3D Printed AFO with Modular Composite Strut WORK ORDER # (LAB USE ONLY)

WORK ORDER #:

➤ MEASUREMENTS Average Cast Thickness ____

Outside Cast Forefoot ML _____ Outside Cast Ankle ML

PCC #:	PATIENT ID/NAME:
BILL TO:	HEIGHT: WEIGHT: AGE:
ADDRESS:	DIAGNOSIS:
ADDRESS.	AFFECTED SIDE (<u>Check One</u>): ☐ LEFT ☐ RIGHT or ☐ BILATERAL: SYMMETRICAL ☐ YES ☐ NO
SHIP TO: SAME AS BILLING	CLINICIAN:
ADDRESS:	CELL #:
ADDRESS.	NG ENCOUNTER #:
SHIPPING: GROUND (FXGD) STANDARD 2 DAY (FX2D)	MEASUREMENT DATE:
OVERNIGHT: PRIORITY (FX1D) 1st OVERNIGHT (FX1A)	IN-OFFICE REQUEST DATE & TIME:
OTHER:	PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger)
HFN: □ PF	HOENIX
If a Discrepancy Exists, Go By ☐ Impression ☐ Mea	surements Units of Measure Millimeters Inches
PATIENT MEASUREMENTS (REQUIRI	ED)
CHID	ANCE
	will require shoe work to function
	oot plate/toe ramp is prone to fail
	ALUATION
Side Heel Height	Fore Foot
□ Left □ Right" □ Correct	□ OK □ Inv □ Evr" □ Correct
Leave as Cast	Leave as Cast
Rotation OK Int Ext Correct Correct	Rocker
☐ Leave as Cast	☐ OK ☐ Flat ☐ Contoured ☐ Correct
FIBULA HEAD PERPENDICULAR MEASUREMENT FROM THE CASTING PLATFORM TO THE FIBULA HEAD HEIGHT MEASUREMENT IN CASTING BLOCK HEIGHT	MEDIAL TIBIAL PLATEAU TO DISTAL HEEL ANKLE CENTER LINE TO HEEL M/L AT MET HEADS
SCAN INPUT REQUIREMENTS	

SCAN TYPE ☐ Split/Inside Cast ☐ Outside Cast (Preferred)

■ Direct Patient

Positive Model: Unmodfied Modified



MCS-3D AFO (page 2 of 2) 3D Printed AFO with Modular Composite Strut

WORK ORDER #: (LAB USE ONLY)

CLINICIAN:	PATIENT ID/NAME:
PREFERRED METHOD OF CONTACT CELL TEXT EMAIL MICROSOFT TEAMS	
BRACE DESIGN/SPECIFICATIONS Activity Level Low Medium High	☐ Ext. Heel Post (F0040) ° ☐ Med ☐ Lat ☐ Plastic ☐ Crepe ☐ Ext. Forefoot Post (F0040) ° ☐ Med ☐ Lat ☐ Plastic ☐ Crepe Proximal Flare: ☐ Yes ☐ No
COMPOSITE STRUT OPTIONS PDE Neuro Spring Length: □ 200mm □ 250mm Spring Firmness (Soft to Firm): □ 1 □ 2 □ 3 □ 4 □ 5 Coyote (Extra Soft to Extra Rigid) □ CD207XS □ CD207S □ CD207M □ CD207R □ CD207XR	MATERIAL (Black Plastic Type Polypropylene Only) Adult 3D Plastic AFO with Composite Strut (D1944) Thickness 3/32" 1/8" 3/16" 1/4" 0ther Reinforcement
Corrected Ankle Position Neutral	□ Corrugation (F2600) □ Compcore (F2600) □ Other □ PADDING (detail in notes section) □ Aliplast □ Plastazote □ Pelite/EVA □ Tri-Lam Padding Insertion □ Pre Plastic Pull □ Post Plastic Pull* *Post pull pads thicker than 1/8" are accommodated for in modification process Thickness □ 1/8" □ 5/32" □ 3/16" □ 1/4" Location
Thickness 3/32" 1/8" 5/32" 3/16" 1/4" Other PADDING (detail in notes section) Aliplast Plastazote Pelite/EVA Padding Insertion Pre Plastic Pull Post Plastic Pull Thickness 1/8" 5/32" 3/16" 1/4"	☐ Full Device (F2840) ☐ Full Foot (F2860) ☐ Navicular (F2820) ☐ Lateral Malleolus (F2820) ☐ Medial Malleolus (F2820) FINISHING ☐ Finished ☐ Unfinished (send straps unattached) Calf Strap ☐ Leave Detached ☐ Chafe Medial ☐ Chafe Lateral ☐ 1" ☐ 1 1/2" ☐ 2" Ankle Strap
Midfoot Standard Mid Min Dorsal Wrap Forefoot Standard Ext. Lat Ext Med Other Footplate: Full Proximal Trim: Standard Wing Trim Varus/Valgus Prevention Right: Varus Valgus Pad Supramalleoar Extension Left: Varus Valgus Pad Supramalleoar Extension	□ Leave Detached □ Chafe Medial □ Chafe Lateral □ Instep □ Fig 8 □ 1" □ 1 1/2" Strap Material □ Velcro Only □ Leather Back (F0046) □ Dacron Back (F0046) □ Other □ Other Strap Color □ Black □ White □ Pink □ Red □ Beige □ Green □ Purple □ Blue Non-Skid Surface (F0036) □ Right □ Left □ Bilateral Glued: □ Yes □ No
NOTES	