

PLASTIC AFO w/COMPOSITE STRUT

WORK ORDER #:
(LAB USE ONLY)

NETWORK 117		(2.15 652 61121)		
PCC #:	PATIENT ID/	NAME:		
BILL TO:	HEIGHT:	WEIGHT: AGE:		
ADDRESS:				
	AFFECTED SI	DE (<u>Check One</u>): .IGHT or □BILATERAL: SYMMETRICAL □ YES □ NO		
SHIP TO: SAME AS BILLING	CLINICIAN:			
ADDRESS:				
		ER #:		
SHIPPING: GROUND (FXGD) STANDAR	D Z DAT (FXZD)	T DATE: QUEST DATE & TIME:		
OVERNIGHT: ☐ PRIORITY (FX1D) ☐ 1st OVER☐ OTHER:	- (/	PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger)		
HFN: ☐ PHOENIX ☐ ORLA	NDO □ CROMWELL □ CHICAGO □ F	HOUSTON OTHER		
		its of Measure Millimeters Inches		
PATIENT MEASUREMENT	S (REQUIRED)			
	GUIDANCE			
• Any brace wit	n a flat toe plate will require sh	noe work to function		
Any brace with	out a contoured foot plate/toe	ramp is prone to fail		
	CAST EVALUATION			
Side Heel Height	Fore Foot			
☐ Left ☐ Right" ☐ Correct	OK 🗖 Inv	Evr Correct		
☐ Leave as Cast	☐ Leave as Ca	st		
Rotation	Rocker			
☐ OK ☐ Int ☐ Ext O ☐ Correct☐ Leave as Cast	OK ☐ Fla ☐ Leave as Ca	t		
Leave us case	_ Leave as ea			
		KNEE CENTER LINE TO .		
		AL TIBIAL DISTAL HEEL		
		EAU TO AL HEEL		
FIBULA HEAD				
PERPENDICULAR MEASUREMENT FROM THE CASTING PLATFORM				
TO THE FIBULA HEAD				
HEIGHT MEASUREMENT				
IN	\perp			
	<u>-</u>			
		ANKLE CENTER		
		LINE TO HEEL		
IN CASTING BLOCK HEIGHT				
		(Cladab)		
		M/L AT MET HEADS		
SCAN INPUT REQUIREMI	NTS			

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

■ Direct Patient

Positive Model: Unmodfied Modified

➤ MEASUREMENTS Average Cast Thickness _



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CLINICIAN:										PATIENT ID/NAME:		
PREFERRED METHOD OF CONTACT CELL TEXT EMAIL MICROSOFT TEAMS												
BRACE DESIGN/SPECIFICATIONS							FIC	ATI (NC	MATERIAL		
Activity Level ☐ Low ☐ Medium ☐ High										Plastic Type ☐ Polypropylene ☐ Copolymer ☐ Pro Comp		
PDE Spring Length (mm) PDE Spring Firmness (soft to firm)									SS	Thickness		
Neuro	250	(111111)				1		4	5		3/32"	
Kids		225				1		4		6 7	TRANSFER (F0053) / PLASTIC COLOR	
Ortho			300	0.5	0.75		2 3			6 7	Option 1 Option 2	
Coyote Reinforcement Coyote Coyote Company (F2600) Company (F0051) Company (F												
							D207 <u>R</u>	\Box C	D207	PADDING (detail in notes section)		
Corrected Ankle Position ☐ Neutral ☐ As Is (Rigid) Other: ☐ DF° ☐ PF°							0	☐ PF		☐ Aliplast ☐ Plastazote ☐ Pelite/EVA ☐ Tri-Lam		
Final Corrected Forefoot Position										Padding Insertion		
Right: Neutral As Is Other										☐ Pre Plastic Pull ☐ Post Plastic Pull*		
Left:										*Post pull pads thicker than 1/8" are accommodated for in modification proces Thickness		
Right: Neutral As Is Other									_	☐ 1/8" ☐ 5/32" ☐ 3/16" ☐ 1/4"		
Left: Neutral As Is Other										Location		
ANTERIOR SHELL										☐ Full Device (F2840) ☐ Full Foot (F2860) ☐ Navicular (F2820) ☐ Lateral Malleolus (F2820) ☐ Medial Malleolus (F2820)		
Plastic												
☐ Polypropylene ☐ Copolymer ☐ Pro Comp						Pro (Comp			INNER BOOT (F1915) (detail optional padding in notes section) Material		
Thickness ☐ 3/32" ☐ 1/8" ☐ 5/32" ☐ 3/16" ☐ 1/4" ☐ 0ther							/4" П	Other		☐ Polyethylene ☐ EVA/Foam ☐ Proflex (F9036) ☐ Other		
							,, <u> </u>	Othioi		Thickness		
PADDING (detail in notes section) ☐ Aliplast ☐ Plastazote ☐ Pelite/EVA										□ 3/32" □ 1/8" □ 5/32" □ Other		
Padding Insertion: ☐ Pre Plastic Pull ☐ Post Plastic Pull							Post Pl	astic	Pull	FINISHING		
Thickness: ☐ 1/8" ☐ 5/32" ☐ 3/16" ☐ 1/4"							1/4"			☐ Finished ☐ Unfinished (send straps unattached)		
TRIMLINES										Calf Strap		
Midfoot										☐ Leave Detached ☐ Chafe Medial ☐ Chafe Lateral ☐ 1" ☐ 1 1/2" ☐ 2"		
☐ Standard ☐ Mid ☐ Min ☐ Dorsal Wrap						sal W	rap			Ankle Strap		
Forefoot Standard Ext. Lat Ext Med Other)ther			☐ Leave Detached ☐ Chafe Medial ☐ Chafe Lateral ☐ Instep ☐ Fig 8		
Footplate: Full Proximal Trim: Standard Wing Trim												
Varus/Valgus Prevention										Strap Material		
Right: ☐ Varus ☐ Valgus ☐ Pad Supramalleoar Extension										Other		
Left: Varus Valgus Pad Supramalleoar Extension										Strap Color		
□ Ext. Heel Post (F0040) ° □ Med □ Lat □ Plastic □ Crepe												
□ Ext. Forefoot Post (F0040) ° □ Med □ Lat □ Plastic □ Crepe Proximal Flare: □ Yes □ No								□ F1	asiic	Non-Skid Surface (F0036) ☐ Right ☐ Left ☐ Bilateral Glued: ☐ Yes ☐ No		
NOTES												