Acce	2 7 74							
<u>PROLAB</u>		Date:						For PROLAB office use only
The state of the state of	TICS/USA							
Custom Functional AFO Prescription		Address:						
			City:Telephone: PATIENT NAME:					
	0) 477-6522 7) 257-4420							
www.prolab	orthotics.com		1	Ĺ	Med	Rec #:	~	
Asymmetr	ric Feet? ☐ Y	es □ Male o □ Female	Age:	Weight (requir	red):	Shoe Size	Shoe  — □ Enclosed	
(	CUSTON	и Functi	ONAL AF	O Cas	t requireme	ent: Non-we	eightbearing cast	
PART	BRAC	ES PART	1:	PATHOLOGY SPECIFIC AFO'S				
<b>1</b> A	1A   FUNCTIONAL AF		□ POST. TIBIALIS DYSFUNCTION Pivot flexible, 35mm heel cup, medial flange, standard cast fill, 6mm heel skive □ Sweet Spot (mark on cast) □ ACHILLES TENDINITIS □ CHARCOT FOOT  Pivot fixed¹, 10mm heel cup, wide width, maximum cast fill, 3mm heel lift maximum cast fill, lateral flange, or topcover					5mm heel cup, wide width,
Use two Rx forms when prescribing	☐ DORSIFLE ASSIST AF	2000	Pivot flexible, 3	MKLE INSTABILITY 5mm heel cup, wide w I, 3º valgus extension	LITY  De width, standard cast fill, 3° valgus extension  Pivot flexible, 35mm heel cup, wide width, standard cast fill, 3° valgus extension  Pivot flexible, 35mm heel cup, wide width, standard cast fill, 3° valgus extension			35mm heel cup, medial
a pair with different prescriptions for each foot.	4	earing	□ DJD ANKLE / STJ Pivot fixed¹, 35mm heel cup, medial flange, standard cast fill Pivot fixed¹, 35mm heel cup, medial flange, standard cast fill Pivot fixed¹, 14mm heel cup, wide width, standard cast fill Requires use of heel-to-toe rocker shoe  □ TARSAL COALITION Pivot fixed¹, 14mm heel cup, wide width, standard cast fill Pivot flexible, 35mm heel cup, medial flange, minimum cast fill, 6mm heel skir					EDIATRIC FLATFOOT 35mm heel cup, medial
	☐ Left		and the same of the same of	and the second		FOOT - FIXED HIN	IGE <sup>3</sup>	
	☐ Righ							y the pathology specific
	☐ Pair		oup, mac main	otalidara otali ili		d cast fill es use of heel-to-toe	rocker shoe	on.
PART 2	PIVOT  ☐ Functional Flex² ☐ Fixed¹ ☐ Dorsiflexion Assist³	HEELCUP DEPTH  35mm mm	WIDTH  ☐ Wide ☐ Medial Flange  Malleolar width (from med to lat tip)cm	CAST FILL  Minimum Standard Maximum Min = Higher Arch Max = Lower Arch	MEDIAL SKIVE (2, 4 or 6 mm) mm	INVERSION  Max 5°	REQUIRED CLINICA  Diagnosis:  Did you mark the malleoli? □  Is the knee stable in gait? □  Is the leg to ground angle grea  □ Yes □ No  If yes, is it due to: □ Val	☐ Yes ☐ No lter than 10 degrees?
PART 3	TOPCOVER  To Mets To Sulcus (default) To Toes		FOREFOOT EXTENSIONS (Sulcus Wedges)		SPECIAL ADDITIONS  Heel Lift Reverse Morton's Ext. Morton's Extension		Is equinus present?   Yes  Is the subtalar joint subluxed?  Is RCSP greater than 10° ever	□ No º □ Yes □ No ted in stance? □ Yes □ N
			☐ Valgus ° ☐ Varus ° ☐ Zero °		☐ Lateral Flange ☐ Sweet Spot  Mark location on cast		In stance, how far off the ground is the most distal aspect of the medial malleolus?mm  Is the subtalar joint: □ Rigid / Fused □ Mobile	
Glue Cover Posterior	☐ EVA (standard) ☐ Diabetic (tri-laminated)							
Half Only □			☐ Cushioned Extension (Poron™)		and drawing below.		Is the forefoot abducted in star  ☐ None ☐ Mild ☐ M	nce? Moderate   Severe
SPECIA  Doctor's Sign	L INSTRUC		□ Standard Shippin □ Fedex Ground	g	RIGHT SIGHT	LEFT (S)	AB USE ONLY	
					PLANTAR VIEW			
RESTRICTIONS:					NOTES:			

- Not recommended if significant equinus present. Patient must be able to get heel to ground
- Malleoli must be marked on cast for brace to be manufactured
- Do not use this AFO with patients over 250lbs or over 6'2" tall

- <sup>1</sup> Fixed pivot braces must be used in a heel-to-toe rocker bottom shoe Fixed pivot can be converted to flexible pivot
- <sup>2</sup> Flexible pivots can be converted to fixed pivots
- <sup>3</sup> Not to be used with significant equinus (must be able to get heel to ground), spasticity of medial posterior lower leg muscles, or plantarflexor weakness
- <sup>4</sup> If the foot is less than 10° plantarflexed, add heel lift (5mm to 9mm)