ARO ORTHOMETRY FORM

Today's Date:	Patient:				
Facility:	Age:	Sex:	Ht:	Wt:	
Street:	Activity Leve	l:			
City:	Diagnosis:				
State:Zip:					
Orthotist:				_	
Phone:				_	
MEASUREMENTS: Inches Centimeters					
G G H	ANKLE_AXIS	LENG*	THS G		
Please fill in the chart below if you want the orthosis to have external rotation of the and joint axis.		↑	Ankle		
$\mathcal{L}(\mathcal{V})$	h	□ Varus	□ Valgus		
LEFT	.{		□ Rigid		
\	/	•			
	/ ,	□ Toe Out□ Medial P	☐ Toe In		
\ \ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	 	□ Lateral P			
		Degrees: _			
T T	1 1	Heel Heigh	t:		
Additional Instructions:					



ARO ORTHOMETRY FORM

Modifications	Closures	Tongue Attachment
□ Keep Dorsi/Plantarflexion as casted □ Change to: □ Dorsiflexion degrees □ Plantarflexion degrees □ Keep Varus/Valgus as casted □ Change to: □ Varus degrees □ Valgus degrees	□ Laces w/ eyelets □ Laces w/ Velcro® □ Hook & Loop □ Eyelets w/ Hooks Leather Color □ Black □ Brown □ Tan/Taupe	□ Stitched Medially □ Stitched Laterally □ None Options □ Additional Plantar Padding □ Additional Ankle Padding Medially □ Additional Ankle Padding Laterally
□ Right Foot	□ Bone	Heel Height in.
□ Left Foot	Leather Weight	Notes
Please use separate form for each leg if bilateral.	□ Light	
Height of Orthosis	□ Medium	
□ 9" High (Std)	Footplate	
□ Custom Height in.	☐ As Marked	
Plastic Shell Heel Design	□ Full Length	
□ Solid Plastic□ Heel Cut Out□ Heel Cut Out w/ Full Plantar Surface	□ Sulcus □ 3/4	
Plastic Shell Trims	Metatarsal Pads	
□ Solid Ankle (over malleoli)□ Semi-Ridge (behind malleoli)□ As Marked	□ Standard □ None Postings	
Plastic Shell Material	□ None	
□ 1/8" Polypropylene □ 1/4" Polypropylene □ 3/16" Polypropylene	□ Intrinsic □ Extrinsic □ None □ Medial Heel □ Medial Forefoot □ Lateral Heel □ Lateral Forefoot	

