## **AFO ORTHOMETRY FORM**

AI O OITIII	SINETITI I SITIN
Today's Date:	Patient:
Facility:	Age: Sex: Ht: Wt:
Street:	Diagnosis:
City: State: Zip:	
Orthotist:	Delivery Date:
Phone Number:	PO Number:
MEASUREMENTS: ☐ Inches ☐ Centimeters	
CIRCUMFERENCES M • L DIAMETERS	LENGTHS
G G	G H
Please fill in the chart below if you want the	ANKLE AXIS
orthosis to have external rotation of the ank	
joint axis.	h □ Varus □ Valgus
LEFT	☐ Flexible ☐ Rigid
	Degrees:
⊥ \	/ □ Toe Out □ Toe In □ Medial Plane
()	☐ Lateral Plane
<u> </u>	Degrees:
•	Heel Height:
Additional Instructions:	