

# CAD/CAM AFO ORTHOMETRY FORM

Today's Date: \_\_\_\_\_ Patient: \_\_\_\_\_

Facility: \_\_\_\_\_ Age: \_\_\_\_\_ Sex: \_\_\_\_\_ Ht: \_\_\_\_\_ Wt: \_\_\_\_\_

Street: \_\_\_\_\_ Diagnosis: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Orthotist: \_\_\_\_\_ Delivery Date: \_\_\_\_\_

Phone Number: \_\_\_\_\_ PO Number: \_\_\_\_\_

**AFFECTED SIDE:**  Left  Right    **MEASUREMENTS:**  Inches  Centimeters  Millimeters    **SHOE SIZE:** \_\_\_\_\_

Type	Measurements	Value
<i>Height from bottom of foot to:</i>	1 Top of AFO	
	2 Mid-Calf	
	3 Base-Calf	
	4 Narrowest Calf	
	5 Apex of Medial Malleolus	
<i>Lengths</i>	6 Posterior Calcaneus to Apex of First Metatarsal Head	
	7 Posterior Calcaneus to Apex of Fifth Metatarsal Head	
	8 Base of Fifth Metatarsel to Apex of Fifth Metatarsal Head	
<i>ML diameters of foot</i>	9 Apex of First Metatarsel Head to Apex of Fifth Metatarsal Head	
	10 Navicular to Base of Fifth Metatarsal (oblique)	
	11 Medial Calcaneus to Lateral Calcaneus	
<i>ML diameters of leg</i>	12 Medial Malleolus to Lateral Malleolus (oblique)	
	13 ML at Narrowest Calf	
	14 ML at Base Calf	
	15 ML at Mid-Calf	
	16 ML at Top of AFO	
<i>AP diameters</i>	17 AP at Heel	
<i>Circumference at:</i>	18 Narrowest Calf	
	19 Base Calf	
	20 Mid-Calf	
	21 Top of AFO	

## Alignment Information

**Ankle Mortise**  
(If unmarked, 0° will be used)

- Dorsiflexion \_\_\_\_\_
- Plantarflexion \_\_\_\_\_

**Hindfoot**

- Inversion \_\_\_\_\_
- Eversion \_\_\_\_\_

**Forefoot**

- Supination \_\_\_\_\_
- Pronation \_\_\_\_\_
- ADduction \_\_\_\_\_
- ABduction \_\_\_\_\_

**Toe**  
(If unmarked, 7° out will be used)

- In \_\_\_\_\_
- Out \_\_\_\_\_

## Additional Information

**Arch**

High  Mid  Low  None

Navicular Relief

Proximal Flare  
( \_\_\_\_\_ " standard)

Custom Proximal Flare  
( \_\_\_\_\_ " specify depth)

## Tibial Varum

Offset from posterior calcaneus to center of desired posterior-proximal trimline:  
\_\_\_\_\_

Height from floor to point where varum becomes noticeable: \_\_\_\_\_

**Additional Instructions:** \_\_\_\_\_