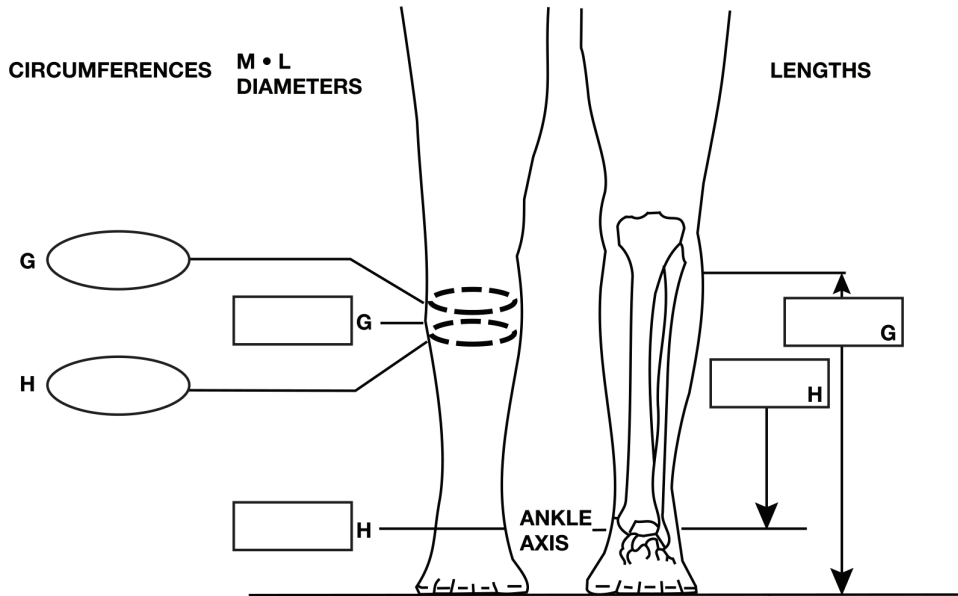


ARO ORTHOMETRY FORM

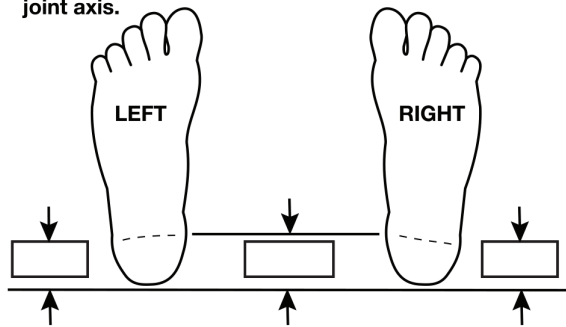
Today's Date: _____
 Facility: _____
 Street: _____
 City: _____
 State: _____ Zip: _____
 Orthotist: _____
 Phone: _____

Patient: _____
 Age: _____ Sex: _____ Ht: _____ Wt: _____
 Activity Level: _____
 Diagnosis: _____
 PO#: _____
 Delivery Date: _____

MEASUREMENTS: Inches Centimeters



Please fill in the chart below if you want the orthosis to have external rotation of the ankle joint axis.



Ankle

Varus Valgus

Flexible Rigid

Degrees: _____

Toe Out Toe In

Medial Plane

Lateral Plane

Degrees: _____

Heel Height: _____

Additional Instructions: _____

ARO ORTHOMETRY FORM

Modifications

- Keep Dorsi/Plantarflexion as casted
- Change to:
 - Dorsiflexion _____ degrees
 - Plantarflexion _____ degrees
- Keep Varus/Valgus as casted
- Change to:
 - Varus _____ degrees
 - Valgus _____ degrees
- Heel Height _____ in.

Side

- Right Foot
 - Left Foot
- Please use separate form for each leg if bilateral.

Height of Orthosis

- 9" High (Std)
- Custom Height _____ in.

Plastic Shell Heel Design

- Solid Plastic
- Heel Cut Out
- Heel Cut Out w/ Full Plantar Surface

Plastic Shell Trims

- Solid Ankle (over malleoli)
- Semi-Ridge (behind malleoli)
- As Marked

Plastic Shell Material

- 1/8" Polypropylene
- 1/4" Polypropylene
- 3/16" Polypropylene
- Other _____

Closures

- Laces w/ eyelets
- Laces w/ Velcro®
- Hook & Loop
- Eyelets w/ Hooks

Leather Color

- Black Russet
- Brown
- Tan/Taupe (light weight only)
- Bone (light weight only)

Leather Weight

- Light
- Medium

Footplate

- As Marked
- Full Length
- Sulcus
- 3/4

Metatarsal Pads

- Standard
- None

Postings

- Intrinsic
- Extrinsic
- Medial Heel
- Medial Forefoot
- Lateral Heel
- Lateral Forefoot

Tongue Attachment

- Stitched Medially
- Stitched Laterally

Options

- Additional Plantar Padding
- Additional Ankle Padding Medially
- Additional Ankle Padding Laterally
- Thickness _____

Notes