

PCC #: _____

BILL TO: _____

ADDRESS: _____

SHIP TO: SAME AS BILLING _____

ADDRESS: _____

SHIPPING: GROUND (FXGD) STANDARD 2 DAY (FX2D)
OVERNIGHT: PRIORITY (FX1D) 1st OVERNIGHT (FX1A)
 OTHER: _____

CLINICIAN: _____

CELL #: _____

PATIENT ID/NAME: _____

HEIGHT: _____ WEIGHT: _____ AGE: _____

DIAGNOSIS: _____

AFFECTED SIDE (Check One):

LEFT RIGHT or BILATERAL: SYMMETRICAL YES NO

NG ENCOUNTER #: _____

MEASUREMENT DATE: _____

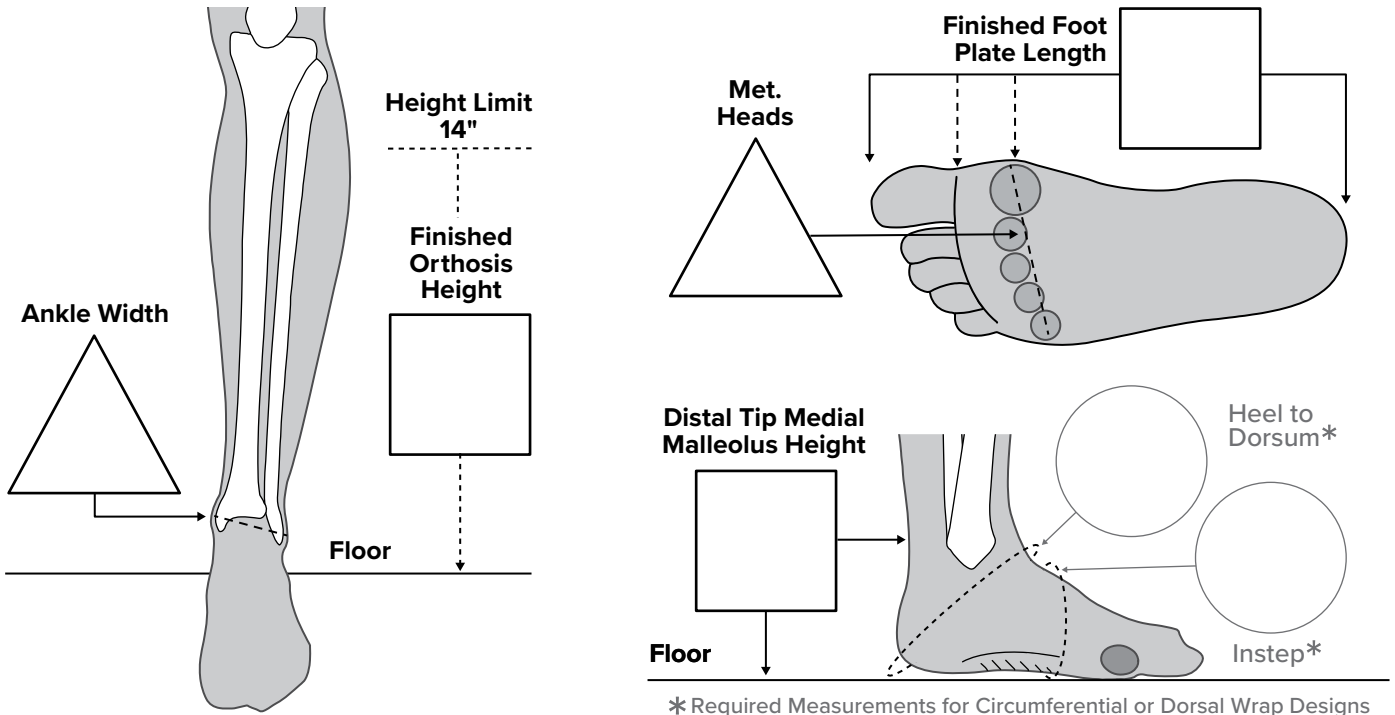
IN-OFFICE REQUEST DATE & TIME: _____

PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger)

HFN: PHOENIX

If a Discrepancy Exists, Go By Impression Measurements Units of Measure Millimeters Inches

PATIENT MEASUREMENTS (REQUIRED)



* Required Measurements for Circumferential or Dorsal Wrap Designs

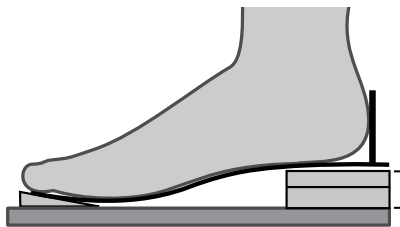
DIGITAL SCAN INPUT REQUIREMENTS

SCAN TYPE Split/Inside Cast Outside Cast (Preferred)
Positive Model: Unmodified Modified Direct Patient

MEASUREMENTS Average Cast Thickness _____ mm
Outside Cast Forefoot ML _____ Outside Cast Ankle ML _____

ALIGNMENT CASTING BLOCK/TUNING (Optional)

Alignment Casting Block Used? Yes* No *Best Practice: Casting block improves design accuracy and efficiency.



Ankle Angle
 As Casted Correct to: _____°

Casted on:
Cast Block Height: _____ & Toe Ramp: _____

External Heel Wedge
 Attached Unattached
Shoe Heel Height = _____

Set Heel Wedge to:
 Calculate from Cast Block Setup
 Set to SVA of: _____°
 Other _____°

• Calculated = Casted Heel – Shoe Heel
• SVA = (Set AFO to SVA first) AFO Heel – Shoe Heel
• Other = Clinician Specified Amount

CLINICIAN: _____ **PATIENT ID/NAME:** _____

PREFERRED METHOD OF CONTACT CELL TEXT EMAIL MICROSOFT TEAMS _____

PATIENT PROFILE

Weight (lbs): -75 76-125 126-175 176-225 226-275

Activity Level: Low Medium High **Max weight level is 275**

DEVICE

3D AFO DESIGNS **Max height level is 14"**

- [Solid Ankle](#) (D1960) [Semi-solid](#) (D1960) [PLS](#) (D1960)
 [Articulated with Stop](#) (D1970) [Articulated Free Motion](#) (D1970)

Final Corrected Ankle Position

Neutral As Is (Rigid) Other: DF _____ ° PF _____ °

Final Corrected Forefoot Position

Right: Neutral As Is Other _____

Left: Neutral As Is Other _____

Final Corrected Hindfoot Position

Right: Neutral As Is Other _____

Left: Neutral As Is Other _____

Modifications Rigid (as is) Flexible

[Standard](#) [Tone Reduction](#) [ST Mod](#)

[Intrinsic Heel Skive/Mod](#) _____ ° Medial Lateral

Trimline Profile: Anatomical Minimal Full/Gutter

Leg Only Ankle Only (Dorsal Web) Foot Only

Additional Build Ups/Reductions (detail in notes section)

DESIGN OPTIONS

Ankle Joints: None Unfinished: Do NOT Articulate

Tamarack Optns: Neutral Dorsi Assist: 75-Mld 85-Mod 95-Strng

Posterior Stops **Plastic Block**

TRIMLINES

Midfoot

Standard Mid Min

Forefoot

Standard Ext. Lat Ext Med Other _____

Footplate

Met Sulcus Full

Proximal Trim

Standard Wing Trim

NOTES

DESIGN OPTIONS (cont.)

Varus/Valgus Prevention

Right: Varus Valgus Pad Supramalleolar Extension

Left: Varus Valgus Pad Supramalleolar Extension

Ext. Heel Post (F0040) _____ ° Med Lat Plastic Crepe

Ext. Forefoot Post (F0040) _____ ° Med Lat Plastic Crepe

Proximal Flare Yes No

THERMOFORMING

Plastic Type

Polypropylene (Black Only)

Thickness

3/32" 1/8" 5/32" 3/16" 1/4" Other _____

PADDING (detail in notes section)

Aliplast Plastazote Pelite/EVA Tri-Lam

Padding Insertion: Pre Plastic Pull **Post Plastic Pull***

Thickness

1/8" 3/16" 1/4" *Post pull pads thicker than 1/8" are accommodated for in modification process

Location

Full Device (F2840) Calf (F2820) Full Foot (F2860)

Navicular (F2820) [Horseshoe/Heel](#) (F2820)

Lateral Malleolus (F2820) Medial Malleolus (F2820)

FINISHING Finished Unfinished (send straps unattached)

Fastener

Speedy Copper Chicago

Calf Strap

Leave Detached **Chafe Medial** Chafe Lateral

1" 1 1/2" 2"

Ankle Strap

Leave Detached Chafe Medial Chafe Lateral Instep Fig 8

1" 1 1/2"

Strap Material Velcro Only

Leather Back (F0046) Dacron Back (F0046) Other _____

Strap Color

Black White Pink Red Beige Green Purple Blue

Non-Skid Surface (F0036)

Right Left Bilateral Glued: Yes No

TURNAROUND TIMES