

# Bio-Mechanical Composites

2505 McKinley Ave — Des Moines, IA 50321 — (515) 554-6132

## Dynamic Response AFO

Rotation Control

Patient Name: \_\_\_\_\_

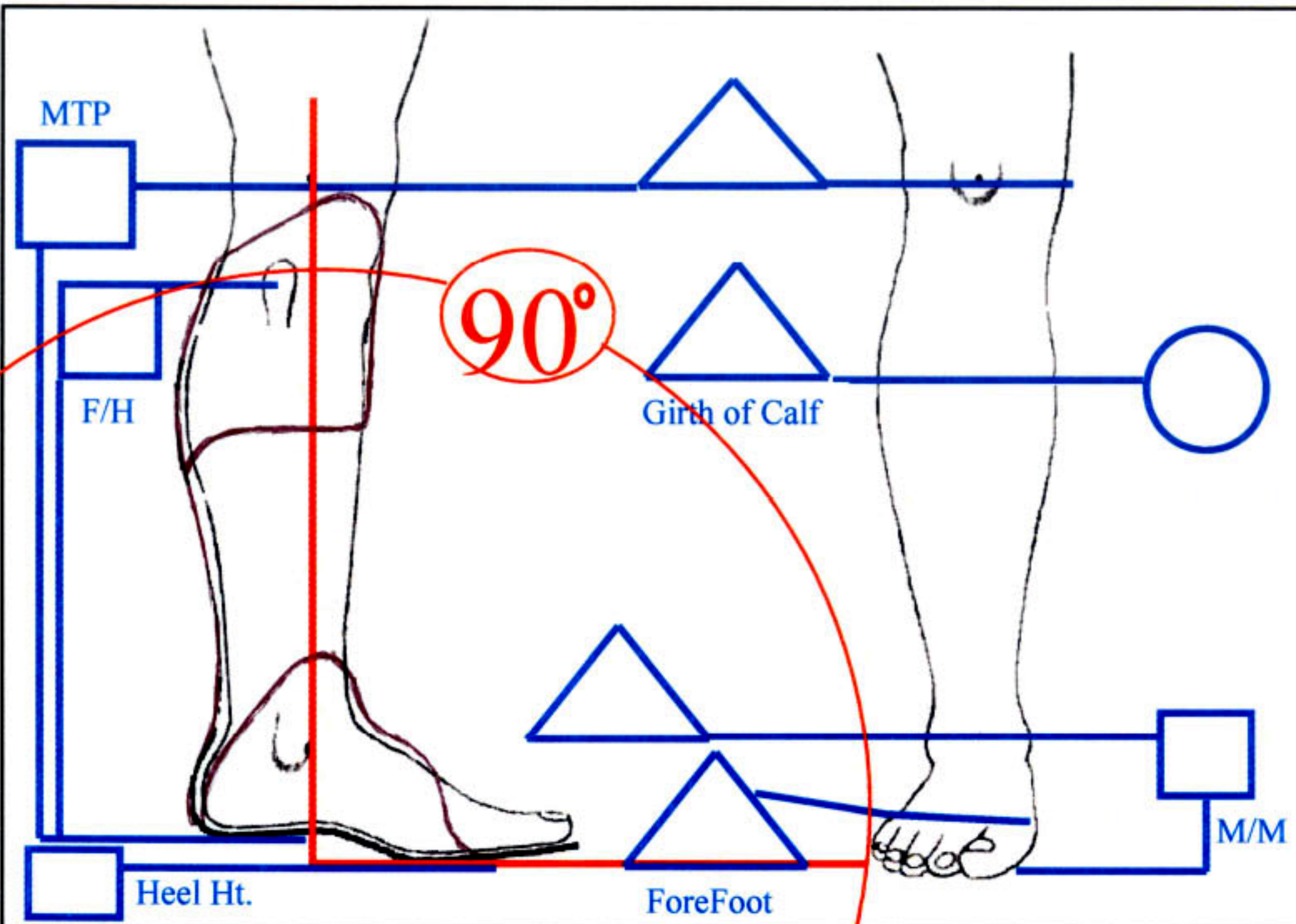
Date: \_\_\_\_\_ Right / Left

Facility Name: \_\_\_\_\_

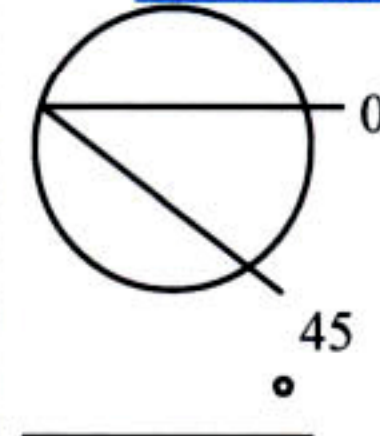
Address: \_\_\_\_\_

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

Phone: \_\_\_\_\_



### Ankle Plantar-Flexion



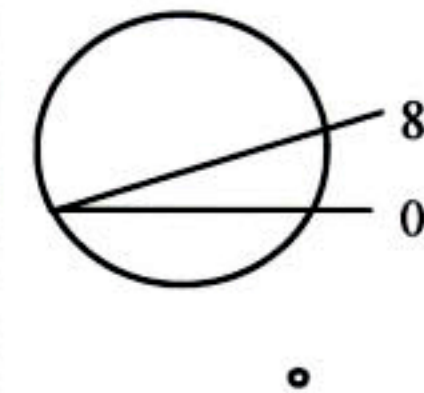
Strength

None

Some

Functional

### Ankle Dorsal-Flexion



Strength

None

Some

Functional

### Posterior Spring

Flexible Moderate Firm

### Toe Plate

Flexible Firm

### Trim Lines

☐ Valgus Control

☐ Varus Control

### ANKLE ANGLE

Changing the angle of the ankle from 90 degrees will change the effect of the orthosis both Stance and Swing phase

**NOTE: Patients must be casted in a corrected position.**

Maintaining the desired position of the knee joint above the ankle, utilizing a casting board of the desired heel height and maintaining the Valgus/Varus position desired from the orthosis.

Doctor: \_\_\_\_\_ Practitioner: \_\_\_\_\_

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

### Suggested Billing Codes

- ☐ L1960 - AFO, Molded to patient
- ☐ L2340 - Molded Ant. Tibial Sect.
- ☐ L2250 - Foot Plate, molded with stirrup attachment
- ☐ L2275 - Valgus/Varus correction modification
- ☐ L2280 - Molded inner boot
- ☐ L2755 - Carbon Lamination

Note:

### Lamination

☐ White ☐ Black

Sleeve: \_\_\_\_\_

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