

# NU FlexSIV & NU FlexSIS Sockets Work Form

## PATIENT INFORMATION:

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

Date: \_\_\_\_\_ Amputation Side: ☐ Left ☐ Right

Age (years): \_\_\_\_\_ Weight (kg): \_\_\_\_\_

Sex: ☐ M ☐ F Activity K-Level: \_\_\_\_\_

## PATIENT MEASUREMENTS:

### For liner selection:

Circumference 4cm above distal end when seated (cm): \_\_\_\_\_

Liner Type/Size: \_\_\_\_\_

### For prosthesis/socket set up:

(Numbers correspond to image at top right)

**2** Ischial Tuberosity to Distal End (cm): \_\_\_\_\_

**3** Ischial Tuberosity to Distal Femur (cm): \_\_\_\_\_

Socket Flexion (degrees): \_\_\_\_\_

Socket Adduction (degrees): \_\_\_\_\_

### For socket rectification:

(Numbers correspond to image at top right)

**1 1** U proximal M-L (cm): \_\_\_\_\_

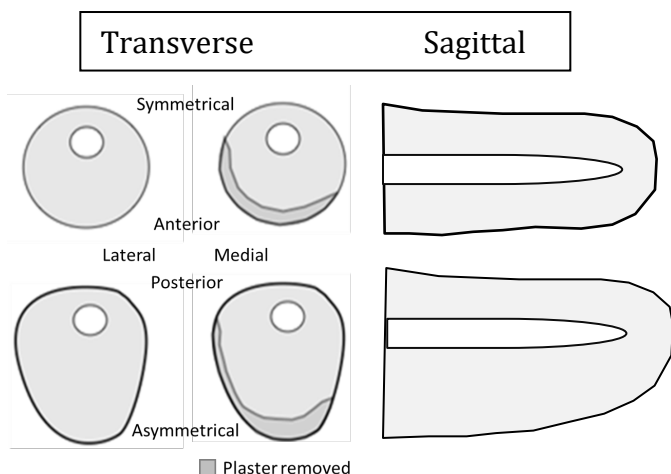
**1 1** Compressed proximal M-L (cm): \_\_\_\_\_

(Refer to Mold Reduction Algorithm)

Limb Tissue Type: ☐ Soft Tissue ☐ Firm Tissue

Mold Displacement: ☐ Easy ☐ Difficult

Limb Profile: ☐ Symmetrical ☐ Asymmetrical



## Coronal View

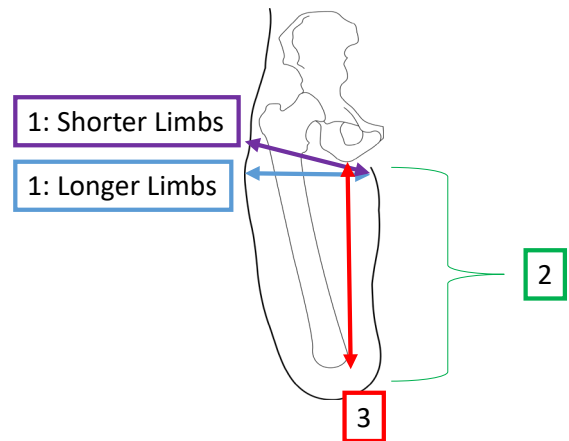
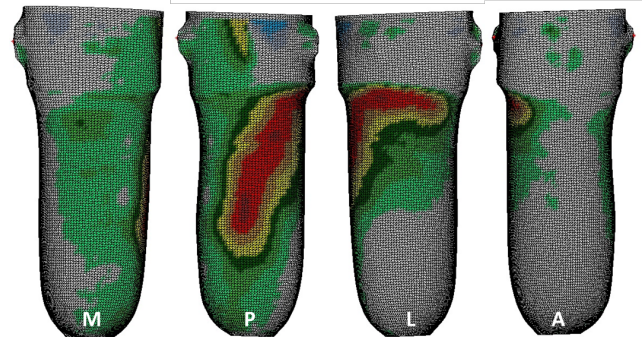


Figure adapted from CAD Measurement Chart, Advanced O&P Solutions, Hickory Hills, IL 60457. Used with permission.

## Rectification Reference:



Pictured (left to right): medial, posterior, lateral, anterior

## Mold Measurements:

Starting 1" (2.5cm) below proximal medial trim line

Location	% Reduction	Actual Circumference	Goal Circumference
1" (2.5cm)			
2" (5 cm)			
3" (7.5 cm)			
4" (10 cm)			
5" (12.5 cm)			
6" (15 cm)			
7" (17.5 cm)			
8" (20 cm)			
9" (22.5cm)			
10" (25 cm)			
11" (27.5 cm)			
12" (30 cm)			

