

1. Complete Patient Information.
2. Choose Product.
3. Complete measurements, *in inches*, for desired product.
4. Fax measurements, face sheet (with insurance information) and Rx.

### 1. PATIENT INFORMATION

Name: \_\_\_\_\_ M  F   
 DOB: \_\_\_\_\_ Phone: \_\_\_\_\_  
 Height: \_\_\_\_\_ Weight: \_\_\_\_\_

### 2. Device Needed

Right  Left

\_\_\_\_\_ WHFO 3, 5, 9, 11, 12

\_\_\_\_\_ Wrist 3, 5, 9, 11, 12, 13

Please check box if optional anti-spasticity ball is desired. \*Splint will be sent without anti-spasticity ball if box is not checked.

\_\_\_\_\_ Elbow 1, 2, 4, 7, 8, 9, 10, 12

\_\_\_\_\_ ESP 1, 2, 4, 7, 8, 9, 10, 12

\_\_\_\_\_ Pro/Sup 1, 2, 4, 7, 8, 9, 10, 12

\_\_\_\_\_ Knee 14, 15, 16, 17, 18, 19, 20

### 3. Measurements

- \_\_\_\_\_ 1 Bicep Circumference (at largest part)
- \_\_\_\_\_ 2 Mid forearm Circumference
- \_\_\_\_\_ 3 Forearm Circumference (at largest part)
- \_\_\_\_\_ 4 Circumference at Wrist Crease
- \_\_\_\_\_ 5 Circumference 1" Proximal to Ulnar Styloid
- \_\_\_\_\_ 6 Mid-forearm Circumference
- \_\_\_\_\_ 7 Circumference 1" Proximal to Elbow Crease
- \_\_\_\_\_ 8 Circumference 1" Distal to Elbow Crease
- \_\_\_\_\_ 9 Length: Mid Elbow Crease to Mid Wrist Crease\*
- \_\_\_\_\_ 10 Length: Anterior Crease of Axilla to Medial Epicondyle
- \_\_\_\_\_ 11 Length: Ulnar Styloid to 5th MP Joint
- \_\_\_\_\_ 12 **Width** of Hand at MP Joint
- \_\_\_\_\_ 13 Length: Wrist Crease to end of digit #3
- \_\_\_\_\_ 14 Length: Inguinal Crease to Medial Joint of Knee
- \_\_\_\_\_ 15 Length: Greater Trochanter to Lateral Joint of Knee
- \_\_\_\_\_ 16 Length: Popliteal Fossa to PSIP
- \_\_\_\_\_ 17 Circumference at widest part of Thigh
- \_\_\_\_\_ 18 Length: Lateral Joint of Knee to Lateral Malleolus
- \_\_\_\_\_ 19 Circumference at widest part of Calf
- \_\_\_\_\_ 20 Circumference 1" proximal to Malleoli

### Notes/Special Instructions

Please note any special instructions or anomalies that will help facilitate accurate fabrication of the patient's cuffs. (Amputation, Sensitive Areas, Ex Fix, Pins, Burns, Compression Garments, etc.)

\*When taking this measurement, the patient's elbow should be supinated and flexed at 90°