

**\*\*NOTE TO CLINICIAN: It is strongly advised that ALL external powered devices be sent to fab in a trial fitting setup with all components aligned and tested for operation. Include TD & chargers with the setup.**

Patient: _____	Phone #: _____	Terminal Device (type/size): _____
Clinician: _____	Need by: _____	Wrist Unit: _____
PCC City, State: _____	<input type="checkbox"/> Left <input type="checkbox"/> Right	Lamination/Glove color: _____
PCC Number: _____		Controller Type: _____
OPS invoice / NG encounter: _____		

**REQUIRED:** Length measurement needed: \_\_\_\_\_  in/  mm  
 Measurement from:  Lateral Epicondyle  Olecranon  Reference point drawn on socket  
 Measurement to:  Thumb tip (hand closed, thumb in lateral/key grip—side of index finger)  End of hook  End of wrist

<u>Socket</u>	<u>Frame Lamination</u>
<p><b>STANDARD</b></p> <ul style="list-style-type: none"> <li>• Flexible socket</li> <li>• Pull tube (medial)</li> </ul>	<p><b>STANDARD</b></p> <ul style="list-style-type: none"> <li>• Laminated, 6 layers Nyglass</li> <li>• Carbon tape at wrist</li> <li>• 2 finishing layers</li> <li>• Battery box/charger located medial</li> <li>• QD wrist</li> </ul>
<p><b>OPTIONS</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Custom silicone socket</li> <li><input type="checkbox"/> Lamination over socket</li> <li><input type="checkbox"/> Laminated &amp; removable</li> <li><input type="checkbox"/> Pull tube located: _____</li> <li><input type="checkbox"/> Growth layers for pediatric</li> </ul>	<p><b>OPTIONS</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Carbon lamination (1 Carbon, 1 Nyglass, 1 Carbon)</li> <li><input type="checkbox"/> Carbon tape throughout</li> <li><input type="checkbox"/> Printed material as final</li> <li><input type="checkbox"/> Wrist: <input type="checkbox"/> WD <input type="checkbox"/> Endo</li> </ul>

<u>Alignment</u>	<u>Length</u>
<p><b>STANDARD</b></p> <ul style="list-style-type: none"> <li>• Wrist at midline</li> <li>• Wrist at perpendicular to forearm axis</li> </ul>	<p><input type="checkbox"/> No changes needed to length  <input type="checkbox"/> Change length from test fitting by  <input type="checkbox"/> Lengthen <input type="checkbox"/> Shorten _____ <input type="checkbox"/> in/ <input type="checkbox"/> mm  <i>(*The difference between this and the measurement from the trial fit MUST equal the length measurement provided above!)</i></p>
<p><b>OPTIONS (Changes from test fit)</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Flex <input type="checkbox"/> Extend _____°</li> <li><input type="checkbox"/> Radial <input type="checkbox"/> Ulnar Deviation _____°</li> <li><input type="checkbox"/> Other: _____</li> </ul>	

**Electronics**

Control system: <input type="checkbox"/> Otto Bock <input type="checkbox"/> Motion Control <input type="checkbox"/> Steeper <input type="checkbox"/> Touch Bionics <input type="checkbox"/> COAPT <input type="checkbox"/> Other: _____
<input type="checkbox"/> Dual Site <input type="checkbox"/> Single Site
<input type="checkbox"/> Electrodes
<input type="checkbox"/> OB <input type="checkbox"/> Steeper
<input type="checkbox"/> Touch <input type="checkbox"/> Other
<input type="checkbox"/> Motion Control
<input type="checkbox"/> Standard <input type="checkbox"/> Silicone Apron <input type="checkbox"/> Remote Style
<input type="checkbox"/> Switch/Linear Pot (detail below)

<input type="checkbox"/> Rotator: <input type="checkbox"/> OB <input type="checkbox"/> Motion Control
<input type="checkbox"/> Int Battery <input type="checkbox"/> Ext Battery
<input type="checkbox"/> LTI <input type="checkbox"/> Motion Control <input type="checkbox"/> Other
<input type="checkbox"/> OB <input type="checkbox"/> IBT
<input type="checkbox"/> Touch <input type="checkbox"/> Steeper
Capacity: <input type="checkbox"/> Std <input type="checkbox"/> Small <input type="checkbox"/> Large

**Detail any other changes from the Standards listed above:**

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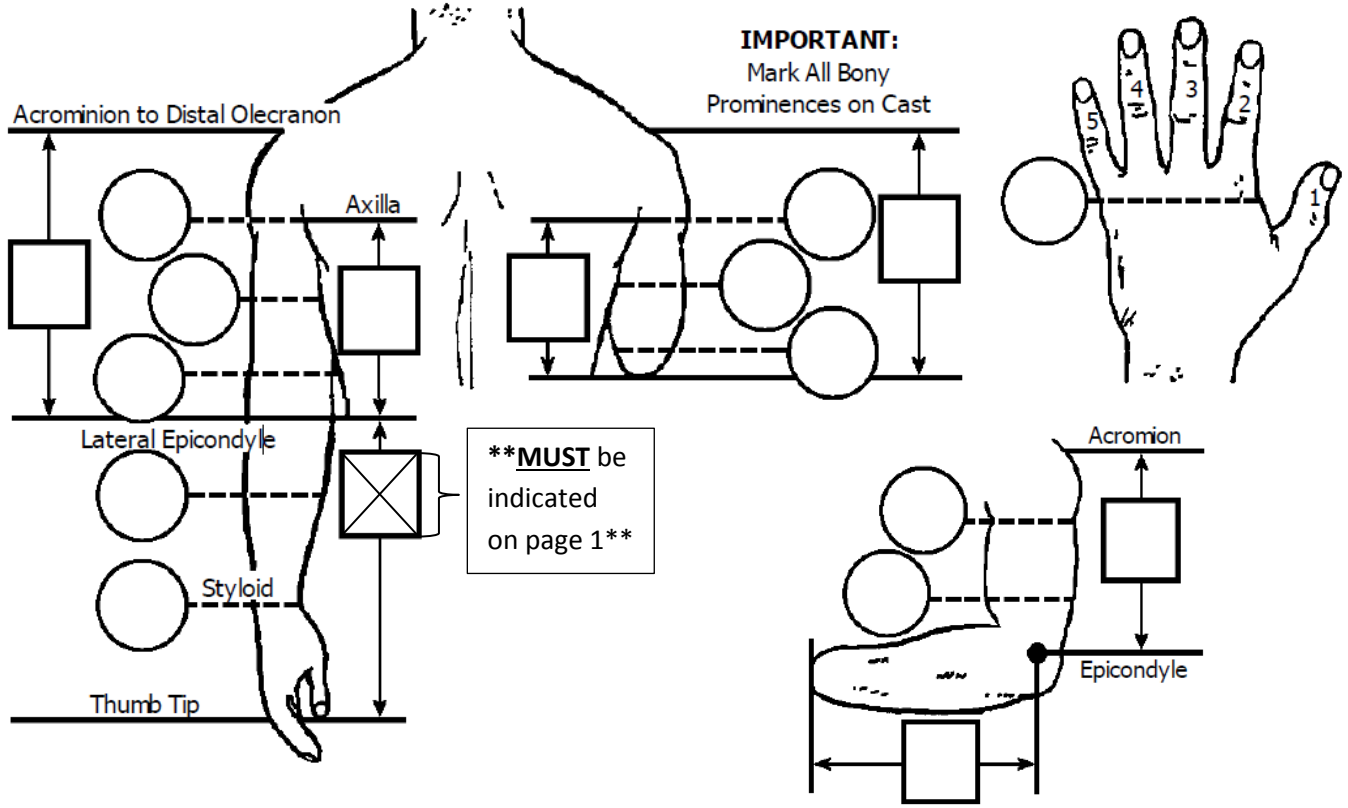
**Specialty Fabrications Centers**

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Please complete all necessary measurements:



Detail any measurement, alignment and placement of components here:

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