Pivot Point Manufacturing
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Upper Extremity Setup / Check Socket Work Order

Date Due: ☐ Initial Check Socket ☐ Revision / Refit ☐ Diagnostic Socket

PATIENT

Last Name:
First Initial:
Patient ID:
☐ Bilateral ☐ Left only ☐ Right only
Practitioner:
Facility:

LEVEL OF AMPUTATION

☐ Partial Hand ☐ Wrist Disarticulation
☐ Transradial (Below Elbow) ☐ Elbow Disarticulation
☐ Transhumeral (Above Elbow) ☐ Shoulder Disarticulation

CHECK SOCKET MATERIAL

☐ Clear Thermoplastic ☐ Opaque Thermoplastic
☐ PETG ☐ Polypropylene
☐ Surlyn ☐ Other (see notes)

SOCKET FIT EVALUATION

Overall Fit:
☐ Good ☐ Loose ☐ Tight

Suspension:
☐ Adequate ☐ Excess Pistoning ☐ Slipping

Donning/Doffing:
☐ Easy ☐ Difficult

Comfort:
☐ Comfortable ☐ Pressure Points ☐ Pain Noted

PRESSURE / RELIEF AREAS NOTED

(Mark location & describe in notes section, p.2)

☐ Epicondyles ☐ Olecranon
☐ Styloid ☐ Distal End
☐ Anterior Forearm ☐ Posterior Forearm

RANGE OF MOTION CHECK

Elbow Flexion/Extension:	☐ Full	☐ Limited
Forearm Pronation/Supination:	☐ Full	☐ Limited
Wrist Flexion/Extension:	☐ Full	☐ Limited
Shoulder Flex/Abduction:	☐ Full	☐ Limited

TRIAL COMPONENT SETUP

Terminal Device (trial):
Wrist Unit (trial):
Elbow Unit (trial):
☐ Body-Powered Cable Test ☐ Myo Electrode Test

MYOELECTRIC SIGNAL CHECK (if applicable)

Electrode Site 1: **Signal:** ☐ Strong ☐ Weak
Electrode Site 2: **Signal:** ☐ Strong ☐ Weak
☐ Co-contraction Test Passed ☐ Calibration Needed

ALIGNMENT CHECK

☐ Rotational Alignment OK ☐ Rotation Needs Adjustment
☐ Flexion Angle OK ☐ Flexion Needs Adjustment
☐ TD Orientation OK ☐ TD Orientation Needs Adj.

FUNCTIONAL TASK TESTING

☐ Grasp/Release ☐ Pinch ☐ Carry Object
☐ Reach Overhead ☐ Bimanual Task ☐ ADL Simulation

ADJUSTMENTS NEEDED FOR FINAL FAB

☐ Trim Lines ☐ Relief Area
☐ Tighten Socket ☐ Loosen Socket
☐ Reposition Electrode ☐ Re-align TD

VENDOR / COMPONENT ORDER NOTES

PATIENT FEEDBACK & READINESS FOR FINAL FAB

☐ Patient Approves Fit — Proceed to Final Fab
☐ Additional Check Socket Required

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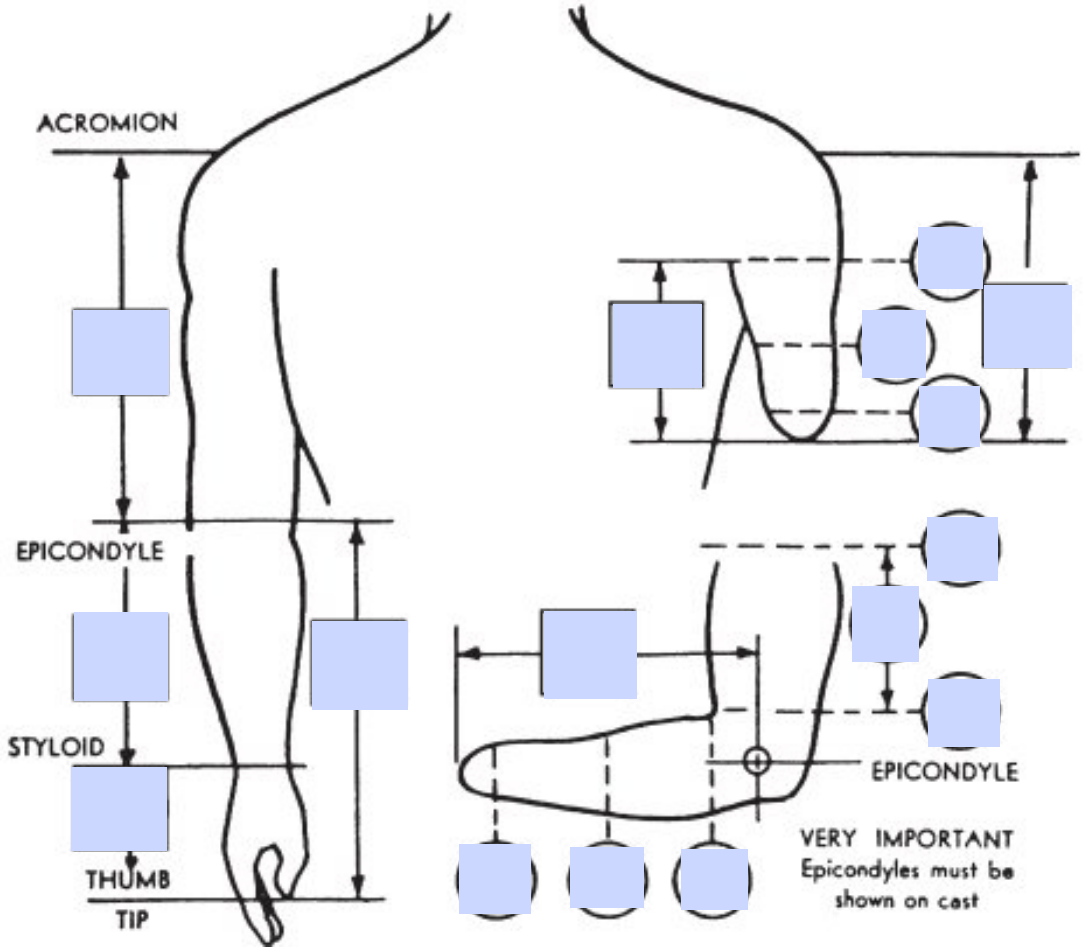
LIMB MEASUREMENTS (mm) — Verify against check socket



TRIM LINE & ALIGNMENT NOTES

CAST / SCAN MODIFICATIONS

- ☐ Build up Proximal
- ☐ Reduce Proximal
- ☐ Build up Distal
- ☐ Reduce Distal
- ☐ Flare Epicondyles
- ☐ Relieve Styloid

NEXT APPOINTMENT / FINAL FAB PREP

Next Appointment Date:

Estimated Final Fab Date:

☐ Order Final Fab Components Now

PHOTOS / DOCUMENTATION

- ☐ Photos Taken — Anterior/Posterior
- ☐ Photos Taken — Lateral
- ☐ Video of Functional Testing Recorded