

Upper Limb Transhumeral Hybrid Page 1 of 2

WORK ORDER #: (LAB USE ONLY)

CLINICIAN: CELL #: EMAIL: PATIENT ID: CELL #: EMAIL: PATIENT ID: CELL #: ELBOW UNIT: ELBOW UNIT: ELBOW UNIT: LAM./GLOVE COLOR: NG ENCOUNTER #: PATIENT DATE: IN-OFFICE REQUEST DATE & TIME: PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD 2 DAY (FX2D) The PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS STANDARD PROJECT NEWTON (credit applied on prior auth. denial, details on One			
ADDRESS:			
LEFT			
WRIST UNIT:			
LAM./GLOVE COLOR:			
ADDRESS:			
MEASUREMENT DATE: IN-OFFICE REQUEST DATE & TIME: PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger) MEASUREMENT DATE: IN-OFFICE REQUEST DATE & TIME: PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger) MEASUREMENT DATE: IN-OFFICE REQUEST DATE & TIME: PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger) MEASUREMENT DATE: IN-OFFICE REQUEST DATE & TIME: PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger) MEASUREMENT DATE: IN-OFFICE REQUEST DATE & TIME: PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger) PATIENT DESIGN OPTIONS			
SHIPPING: GROUND (FXGD) STANDARD 2 DAY (FX2D) OVERNIGHT: PRIORITY (FX1D) Sto OVERNIGHT (FX1A) STANDARD PATIENT DESIGN OPTIONS COMPONENTS TO BE ORDERED BY: PCC HFN SOCKET HUMERAL LAMINATION STANDARD OPTIONS • Flexible socket (complete separate work order) Lamination over socket No valve Pull tube FOREARM LAMINATION FOREARM LAMINATION STANDARD OPTIONS • Battery box/charge port Printed material as final Date of E-Series elbows Battery located in forearm FOREARM LAMINATION STANDARD OPTIONS • STANDARD OPTIONS • Battery box/charge port STANDARD • Forearm provided by manufacturer • As marked on socket of follow test socket or follow test socket Carbon lamination • As marked on socket or follow test socket or follow test socket Carbon lamination STANDARD • As marked on socket or follow test socket Carbon lamination STANDARD			
OVERNIGHT: PRIORITY (FX1D) 1st OVERNIGHT (FX1A) IN-OFFICE REQUEST DATE & TIME: PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger) HFN: ANAHEIM KANSAS ORLANDO PHOENIX			
OTHER:			
SOCKET			
SOCKET STANDARD • Flexible socket • Valve at distal end • Custom silicone socket (complete separate work order) Lamination over socket (complete separate work order) Lamination over socket (property of the complete separate work order) Lamination over socket No valve Pull tube FOREARM LAMINATION STANDARD • Forearm provided by manufacturer • Carbon tape at humeral turntable • 2 finishing layers • Battery box/charge port • Battery box/charge port STANDARD • Forearm provided by manufacturer • ALIGNMENT STANDARD • As marked on socket or follow test socket • Carbon lamination • Carbon tape throughout (1 Carbon, 1 Nyglass, 1 Carbon) (1 Carbon, 1 Nyglass, 1 Carbon) (2 Carbon tape throughout (2 Carbon tape throughout (3 Carbon tape throughout (4 Carbon, 1 Nyglass, 1 Carbon) (1 Carbon, 1 Nyglass, 1 Carbon) (1 Carbon, 1 Nyglass, 1 Carbon) (2 Carbon tape throughout (3 Carbon tape throughout (4 Nyglass, 1 Carbon) (5 Carbon tape throughout (6 layers Nyglass) (7 Carbon tape throughout (8 Carbon lamination (9 Carbon tape throughout (1 Carbon, 1 Nyglass) (2 Carbon tape throughout (1 Carbon, 1 Nyglass) (1 Carbon, 1 Nyglass) (2 Carbon tape throughout (1 Carbon, 1 Nyglass) (2 Carbon tape throughout (1 Carbon, 1 Nyglass) (1 Carbon, 1 Nyglass) (2 Carbon tape throughout (1 Car			
STANDARD • Flexible socket • Valve at distal end • Custom silicone socket (complete separate work order) □ Lamination over socket (complete separate work order) □ Lamination over socket □ No valve □ Pull tube FOREARM LAMINATION STANDARD • Laminated (4 Nyglass & Dacron inner) & removable □ Custom silicone socket (complete separate work order) □ Lamination over socket □ No valve □ Pull tube FOREARM LAMINATION STANDARD • As marked on socket or follow test socket • As marked on socket or follow test socket • As marked on socket or follow test socket • Carbon lamination (1 Carbon, 1 Nyglass, 1 Carbon) (1 Carbon, 1 Nyglass, 1 Carbon) (1 Carbon, 1 Nyglass, 1 Carbon) (2 Carbon at trimlines □ Printed material as final □ Oval hole in posterior for E-Series elbows □ Battery located in forearm • As marked on socket or follow test socket • As marked on socket or follow test socket			
STANDARD • Flexible socket • Valve at distal end • Custom silicone socket (complete separate work order) □ Lamination over socket (complete separate work order) □ Lamination over socket □ No valve □ Pull tube FOREARM LAMINATION STANDARD • Laminated (4 Nyglass & Dacron inner) & removable □ Custom silicone socket (complete separate work order) □ Lamination over socket □ No valve □ Pull tube FOREARM LAMINATION STANDARD • As marked on socket or follow test socket • As marked on socket or follow test socket • As marked on socket or follow test socket • Carbon lamination (1 Carbon, 1 Nyglass, 1 Carbon) (1 Carbon, 1 Nyglass, 1 Carbon) (1 Carbon, 1 Nyglass, 1 Carbon) (2 Carbon at trimlines □ Printed material as final □ Oval hole in posterior for E-Series elbows □ Battery located in forearm • As marked on socket or follow test socket • As marked on socket or follow test socket			
• Flexible socket • Valve at distal end □ Custom silicone socket (complete separate work order) □ Lamination over socket □ No valve □ Pull tube ■ FOREARM LAMINATION STANDARD • Laminated (4 Nyglass & Dacron inner) & removable □ Custom silicone socket (complete separate work order) □ Lamination over socket □ Pull tube ■ Carbon tape at humeral turntable □ Carbon tape throughout □ Carbon at trimlines □ Printed material as final □ Oval hole in posterior for E-Series elbows □ Battery located in forearm STANDARD • Forearm provided by manufacturer □ Carbon lamination • Carbon tape at humeral turntable • 2 finishing layers • Battery box/charge port □ Carbon at trimlines □ Oval hole in posterior for E-Series elbows □ Battery located in forearm STANDARD • As marked on socket or follow test socket □ Carbon lamination □ Carbon at trimlines □ Printed material as final □ Oval hole in posterior for E-Series elbows □ Battery located in forearm STANDARD • As marked on socket or follow test socket □ Carbon lamination □ Carbon at trimlines □ Printed material as final □ Oval hole in posterior for E-Series elbows □ Battery located in forearm STANDARD • As marked on socket or follow test socket			
• Valve at distal end Dacron inner) & removable Custom silicone socket (complete separate work order) Lamination over socket No valve Pull tube FOREARM LAMINATION STANDARD • Carbon tape at humeral turntable • 2 finishing layers • Battery box/charge port Oval hole in posterior for E-Series elbows Battery located in forearm ALIGNMENT STANDARD • As marked on socket or follow test socket Carbon tape throughout Carbon at trimlines Printed material as final Oval hole in posterior for E-Series elbows Battery located in forearm OPTIONS • As marked on socket or follow test socket Carbon lamination			
(complete separate work order) Lamination over socket No valve Pull tube FOREARM LAMINATION STANDARD OPTIONS Forearm provided by manufacturer Carbon at trimlines Printed material as final Oval hole in posterior for E-Series elbows Battery located in forearm STANDARD OPTIONS Laminated, 6 layers Nyglass Carbon lamination As marked on socket or Follow test socket Carbon lamination Carbon at trimlines Printed material as final Oval hole in posterior for E-Series elbows Battery located in forearm OPTIONS Carbon lamination Carbon at trimlines Oval hole in posterior for E-Series elbows Battery located in forearm OPTIONS Carbon lamination Carbon lamination Carbon at trimlines Oval hole in posterior for E-Series elbows Battery located in forearm OPTIONS Carbon lamination Carbon lamination			
Lamination over socket No valve Pull tube FOREARM LAMINATION STANDARD Forearm provided by manufacturer Carbon lamination • Battery box/charge port Printed material as final Oval hole in posterior for E-Series elbows Battery located in forearm STANDARD • As marked on socket or follow test socket Carbon lamination • Battery box/charge port Printed material as final Oval hole in posterior for E-Series elbows Battery located in forearm • As marked on socket or follow test socket Carbon lamination • As marked on socket or follow test socket □ Carbon lamination • Battery box/charge port □ Printed material as final □ Oval hole in posterior for E-Series elbows □ Battery located in forearm • As marked on socket or follow test socket □ □ Elbow □ Flex or □ Ext at•			
No valve			
FOREARM LAMINATION STANDARD • Forearm provided by manufacturer — Carbon lamination — Pull tube — E-Series elbows — Battery located in forearm ALIGNMENT OPTIONS • As marked on socket or follow test socket — Carbon lamination			
FOREARM LAMINATION STANDARD OPTIONS • Forearm provided by manufacturer Carbon lamination Carbon lamination Battery located in forearm ALIGNMENT OPTIONS • As marked on socket or follow test socket Carbon lamination OPTIONS • As marked on socket or follow test socket Carbon lamination OPTIONS • As marked on socket or follow test socket Carbon lamination OPTIONS • As marked on socket or follow test socket OPTIONS			
FOREARM LAMINATION STANDARD OPTIONS Forearm provided by manufacturer Carbon lamination ALIGNMENT OPTIONS AS marked on socket or follow test socket or follow test socket The standard on socket or fol			
STANDARD OPTIONS • Forearm provided by manufacturer OPTIONS STANDARD • As marked on socket or follow test socket □ Carbon lamination OPTIONS • As marked on socket or follow test socket □ Carbon lamination OPTIONS			
by manufacturer			
by manufacturer			
// G / M / G \ TE mak masulisad sii makkaak			
(1 Carbon, 1 Nyglass, 1 Carbon) • If not marked or no test ☐ Elbow ☐ AB or ☐ AD duct socket, then elbow at			
perpendicular to socket			
☐ Custom lamination over ☐ Move elbow ☐ Anterior or forearm supplied by vendor ☐ Posterior: ☐ mm/☐"			
☐ Printed material as final ☐ Move elbow ☐ Medial or			
□ Lateral: □ mm/□"			
CABLING* HARNESS*			
STANDARD OPTIONS STANDARD OPTIONS			
Spectra with Teflon Hosmer metal ferrule Fig. 8 with Large NW ring Dual NW ring Four-Bar buckles			
The Steel Cable			
 TRS ferrule in housing ☐ Standard cable w/Teflon Plastic covering over housing ☐ Standard cable w/o Teflon Anterior elastic strap and ☐ Silicone axilla (Hosmer) Dacron for elbow lock ☐ Change NW ring size: ☐ Chan			
• Leather lift assist or ☐ No covering over housing ☐ Chest strap (clinician to			
directly to forearm (OB) Hanger NOT attached Directly to forearm (OB)			
□ No cabling requested □ TRS neoprene on axilla loop			
☐ Change lift assist to: ☐ Plastic covering on axilla loop			
☐ No harness requested			
ELBOW			
OPTIONS *Detail Cabling and Harness needs and operation			

☐ Lift assist for E-Series

☐ AFB for non-Ergo arm

□ Lamination over elbow ball to match forearm



Upper Limb Transhumeral Hybrid Page 2 of 2

WORK ORDER #: (LAB USE ONLY)

CLINICIAN:	PATIENT ID:
PREFERRED	METHOD OF CONTACT CELL TEXT EMAIL NG MOBILE
NOTE TO	CLINICIAN: It is <u>strongly advised</u> that ALL external powered devices be sent to fab in a trial tup with all components aligned and tested for operation. Include TD & chargers with the setup.
PATIEN'	Γ MEASUREMENTS
	Acromion* (Indicate on cast or positive) *IMPORTANT: Mark All Bony Prominences on Cast 1 Lateral Epicondyle Distal Olecranon
NOTES	— (Indicate any additional design specifications and detail components drop shipped to the fab.) ————————————————————————————————————