TLSO/LSO MEASUREMENTS & DESIGN

WORK ORDER #: (LAB USE ONLY)

PCC #:	CLINICIAN:
BILL TO:	CELL #:
ADDRESS:	PATIENT ID:
	HEIGHT: WEIGHT: AGE:
SHIP TO: SAME AS BILLING	☐ MALE ☐ FEMALE
ADDRESS:	DIAGNOSIS:
	NG ENCOUNTER #:
SHIPPING: ☐ GROUND (FXGD) ☐ STANDARD 2 DAY (FX2D)	MEASUREMENT DATE:
OVERNIGHT: ☐ PRIORITY (FX1D) ☐ 1st OVERNIGHT (FX1A) ☐ OTHER:	IN-OFFICE REQUEST DATE & TIME:
HFN: ☐ PHOENIX [
MEASURMENTS	DESIGN
CRITICAL	□LSO □TLSO
TO QUALITY	☐ Ant Opening ☐ Pos Opening
	☐ Bivalve ☐ Overlap
NIPPLE LINE XYPHOID	☐ Smooth Overlap ☐ Other FLEX FRAME - TRIM VARIATIONS
CUP BREAST	Bivalve Openings
SIZE CIR DISTAL RIB	Bivalve Frame Trims 101 02 03 04 05
	Single Frame Trims
WAIST	MEASUREMENT/INPUT
4 ()	☐ Supine ☐ Standing / ☐ Scan ☐ Measurement ☐ Cast
ASIS	MODIFICATIONS
ASIS ASIS	Lordosis: 0° 10° 15° 20° 0° Relief
TROCHANTER	Abdominal: □ N/A □ SM □ MD □ LG
NOTE: TAKE HEIGHT MEASUREMENTS IN SUPINE	Spinal: ☐ N/A ☐ Y Paraspinal: ☐ N/A ☐ Y
OVER THE	Other
STERNAL NOTCH SHOULDER AP AT STERNAL	MATERIAL
NOICH	Plastic Thickness Padding Thickness ☐ MPE ☐ 5/32" ☐ Aliplast ☐ 5/32"
NIPPLE LINE AXILLA SUP SCAPULA	☐ Copoly ☐ 3/16" ☐ Plastazote ☐ 3/16"
	☐ Polyeth ☐ 1/4" ☐ Pelite ☐ 1/4" ☐ 1/8" ☐ 1/8"
XYPHOID INF SCAPULA	FINISH
Jackieski Jackieski	☐ Unfinished ☐ Transfer: Design
	☐ T Bar ☐ Unlined
	☐ Shoulder Straps ☐ Straps Unattached ☐ PE Tongue ☐ Lehrman Ext
WAIST	☐ Crest Pads ☐ Vent Holes
	☐ Other
ASIS	NOTES —
SYM PUBIS G-FOLD	
TROCHANTER	