

**PCC #:** \_\_\_\_\_

**BILL TO:** \_\_\_\_\_

**ADDRESS:** \_\_\_\_\_

**SHIP TO:**  SAME AS BILLING \_\_\_\_\_

**ADDRESS:** \_\_\_\_\_

**SHIPPING:**  GROUND (FXGD)  STANDARD 2 DAY (FX2D)

OVERNIGHT:  PRIORITY (FX1D)  1st OVERNIGHT (FX1A)

OTHER: \_\_\_\_\_

**CLINICIAN:** \_\_\_\_\_

**CELL #:** \_\_\_\_\_

**PATIENT ID:** \_\_\_\_\_

**HEIGHT:** \_\_\_\_\_ **WEIGHT:** \_\_\_\_\_ **AGE:** \_\_\_\_\_

MALE  FEMALE

LEFT  RIGHT  BILATERAL

**NG ENCOUNTER #:** \_\_\_\_\_

**MEASUREMENT DATE:** \_\_\_\_\_

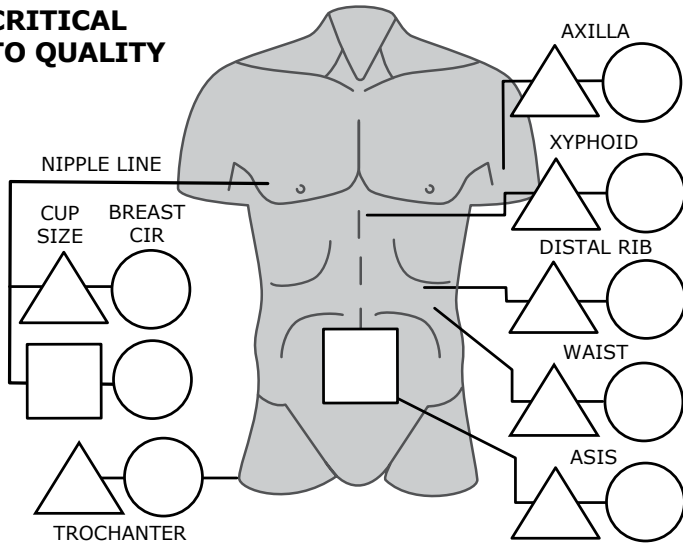
**IN-OFFICE REQUEST DATE & TIME:** \_\_\_\_\_

PROJECT NEWTON (Credit applied on prior auth. denial, details on One Hanger)

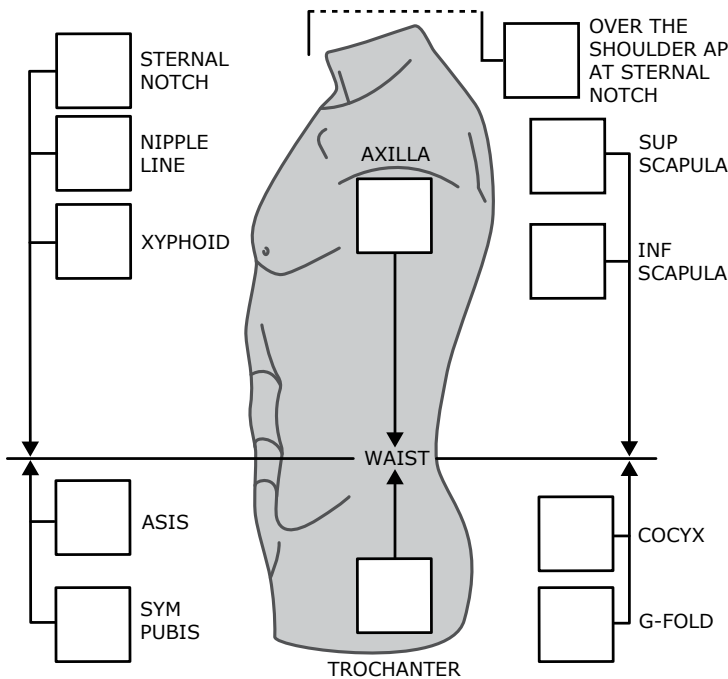
**HFN:**  PHOENIX  \_\_\_\_\_

**MEASUREMENTS**

**CRITICAL TO QUALITY**



**NOTE: TAKE HEIGHT MEASUREMENTS IN SUPINE**



**DESIGN**

LSO  TLSO

Ant Opening

Pos Opening

Bivalve

Overlap

Smooth Overlap

Other \_\_\_\_\_

**FLEX FRAME - TRIM VARIATIONS**

Bivalve Openings  F1  F2  F3  F4

Bivalve Frame Trims  01  02  03  04  05

Single Frame Trims  F5  F6  F7

**MEASUREMENT/INPUT**

Supine  Standing /  Scan  Measurement  Cast

**MODIFICATIONS**

Lordosis:  0°  10°  15°  20°  \_\_\_\_\_°

**Relief**

Abdominal:  N/A  SM  MD  LG

Spinal:  N/A  Y Paraspinal:  N/A  Y

Other \_\_\_\_\_

**MATERIAL**

Plastic	Thickness	Padding	Thickness
<input type="checkbox"/> MPE	<input type="checkbox"/> 5/32"	<input type="checkbox"/> Aliplast	<input type="checkbox"/> 5/32"
<input type="checkbox"/> Copoly	<input type="checkbox"/> 3/16"	<input type="checkbox"/> Plastazote	<input type="checkbox"/> 3/16"
<input type="checkbox"/> Polyeth	<input type="checkbox"/> 1/4"	<input type="checkbox"/> Pelite	<input type="checkbox"/> 1/4"
	<input type="checkbox"/> 1/8"	<input type="checkbox"/> Other _____	<input type="checkbox"/> 1/8"

**FINISH**

Unfinished

Transfer: Design \_\_\_\_\_

T Bar

Unlined

Shoulder Straps

Straps Unattached

PE Tongue

Lehrman Ext

Crest Pads

Vent Holes

Other \_\_\_\_\_

**NOTES**

**TURNAROUND TIMES**

To review current projected turnaround times for fabrication sites visit the [Daily HFN Capacity Webpage](#).