

Boston Soft Spinal Orthosis Postural Order Form

Date: _____ Due Date: _____ PO #: _____ Contact: _____
 Ship To: _____ Ship Via: _____ Email: _____
 Address: _____ Account #: _____ Phone: _____
 City: _____ State: _____ Zip: _____ Previous SSO Postural Wearer Scan Label: _____

Patient Name: _____ Ht: ___ft___in Wt: ___lbs
 Age: _____ Sex: _____ Diagnosis: _____

Anatomical Measurements

Shape Capture

Scan Cast Measure Only

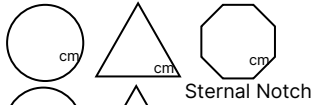
Percent Symmetry

As Is 25% 50% 75% 100%

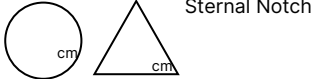
	G-Tube Relief	Baclofen Pump Relief
Waist to Device	_____ cm	_____ cm
Center to Device	_____ cm	_____ cm
PT's Side	<input type="checkbox"/> Left <input type="checkbox"/> Right	<input type="checkbox"/> Left <input type="checkbox"/> Right
	<input type="checkbox"/> Cut Out	<input type="checkbox"/> Right

Build Breasts into orthosis
 Cup Size: _____

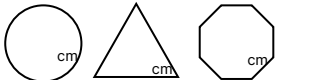
Axilla



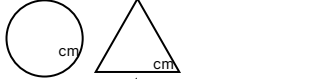
Nipple Line



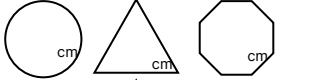
Xyphoid



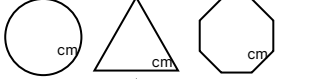
Lower Rib



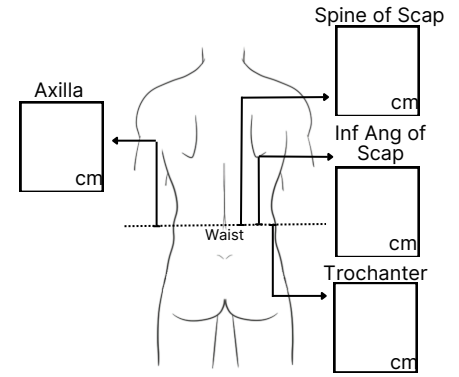
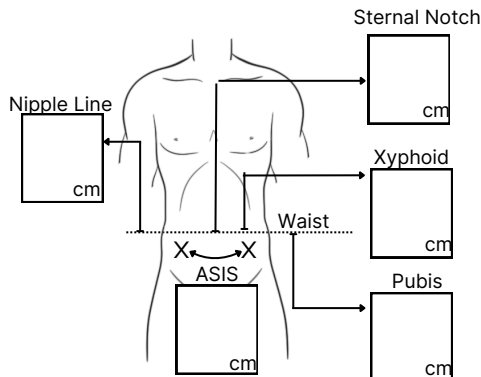
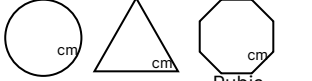
Waist



ASIS



Trochanter



Anatomical LENGTHS taken from waist

Brace Design

Opening

- Posterior
 Anterior
 Bivalve

- Smooth overlap
 Butting overlap
 Tongue: 1/8"
 Firm

Liner

Inner Soft:
 3/16"
 Other: _____
 Outer Firm:
 1/8" white
 Foam Color: _____
Pink, Red, Blue, Bright Green

Plastic

Copoly: 1/8"
 MPE: 1/8"
 Other: _____

Design

- Frame
 Stays:
 Permanent
 Removable

Transfer

1st _____
 2nd _____

Abdominal

Shape
 Neutral
 Other: _____

Abdominal

Window
 Plastic only
 Foam and plastic

Straps

- White
 Black

Finished

- Yes
 No

Boston Sensor

- Send Sensor
 Sensor Hole

CAD Design Section

(Optional)

Lordosis

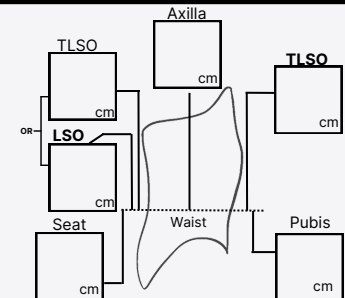
- 25 degrees
 Match scan/cast
 Other: _____

Kyphosis

- 25 degrees
 Match scan/cast
 Other: _____

Troch Ext.

- Left
 Right



LAB USE ONLY

CAD	OVEN	DESIGN
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
FINISH	PADS	QC
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Scoli Tees

- Single
 Double
 Qty: _____

Notes: