VISTA_® 464 TLSO

DOCUMENTATION WORKSHEET: RETAIN IN PATIENT RECORD

Doctor:
Patient Name:
Date:
Patient #:
Additional Follow-Up Dates:

Page 1 of 2

TOOLS NECESSARY: Scissors • Heat Gun • Tape Measure

FOR USE WITH PRODUCTS MANUFACTURED BY ASPEN MEDICAL PRODUCTS ONLY. THIS PRODUCT IS INTENDED FOR APPLICATION BY HEALTH CARE PRACTITIONERS AS DIRECTED BY A PHYSICIAN OR OTHER QUALIFIED MEDICAL AUTHORITY. THIS IS A PREFABRICATED ORTHOSIS. IT IS INTENDED TO BE CUSTOMIZED TO AN INDIVIDUAL PATIENT. FOLLOW THE STEPS BELOW TO CUSTOMIZE.

STEP 1 - MEASUREMENTS	STEP 2 - CUSTOMIZE BACK PANEL TO ANATOMY
1 Lower Rib Circumference =	A. Measure patient's lordosis then customize back panel to anatomy. B. To customize back panel, remove the panel, heat, trim, and reassemble.
2 Hip Circumference =	FLAT SIDE
Sacrococcygeal Junction to Inferior Scapular Spine=	Patient's Lordosis
Length from Symphysis Pubis to the Sternal Notch =	Degree:
5 Distal End Clavicle =	Heat form individual patient's anatomy and contour to create intimate fit for individual's lordosis and soft tissue. Trim for individual patient's anatomy based on 3
TIME SPENT:	C. Remove lordotic pad to accomodate for lordosis. YES NOTE IN TIME SPENT:
STEP 3 - CUSTOMIZE SIZING AND TIGHTENING MECHAN	SIZING IS CRITICAL TO PROPER PERFORMANCE Use the measurements below to customize to patient's anatomy.
A. Use wa to fit riv	ist circumference (average of 1 and 2) to determine where ets of belt through proper sizing adjustment holes in sides of back panel.
	eved, pull mechanism. For individual plastic and if appropriate lock rivets patient, it may be necessary to individual's anatomy,
A	AMOUNT CUT NO
TIME SPENT:	
CTED 4. MODIEV DIGID DANIELS	Remove and trim to accommodate small and extra small anatomy.
MODIFY ANTERIOR PANEL AND	Remove and heat mold anterior panel as necessary.
LATERAL PANELS AS NECESSARY	TIME SPENT:



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Page 2 of 2

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TOOLS NECESSARY: Scissors • Heat Gun • Tape Measure STEP 5 - TLSO ADJUSTMENT A. Customize T-bar. Use measurement the configuration of aluminum T-bar. D. Determine which shoulder strap configuration is best for patient's individual anatomy and required motion restriction. Under the arm configuration	
A. Customize T-bar. Use measurement 4) to determine patient's individual anatomy and required motion restricti	
, to determine	
	n A
	of the a panel
for patient's individual anatomy. T-bar Degree: Over the shoulder configuration	
C. Anterior slot system number: Top of the	of the spanel
TIME STERIL SECRETARION SACK PARION SACK	- рапо
STEP 6 - CUSTOMIZE BELT FIT ANGLE ANTERIOR PANELS Every patient has a unique individual anatomy. Determine angulation for proper fit. Circumferent contact at both upper and lower margins of brace is essential for proper brace performance and anatomy.	
A. Bend anterior panel to conform to patient's anatomy. B. Angle anterior panels:	
TIME SPENT: Superior Angulation Configuration for best support Inferior Angulation Configuration for best support Configuration for best support	
STEP 7 - EDUCATION EDUCATE PATIENTS Proper education is needed for individual to maintain proper fit throughout total time of wear.	
Items to educate patients on: Independent compression mechanics Proper angulation to ensure circumferential contact Proper clean	ing
TIME SPENT: Don and doffing Proper placement of brace Follow up ap	pointments
CLINICAL JUSTIFICATION FOR CUSTOMIZING BRACE	
TOTAL TIME TO CUSTOMIZE BRACE:	

