ONE SIZE ADJUSTABLE

DOCUMENTATION WORIKSHEET: RETAIN IN PATIENT RECORD page $\mathbf{1}$ of $\mathbf{2}$

| Doctor: | Fitter: |
| :--- | :--- |
| Patient Name: | Date: |
| Patient \#: | Additional Follow-Up Dates: |
| TOOLS NECESSARY: Scissors • Tape Measure |  |

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## STEP 1 - MEASUREMENTS

(1)

Lower rib circumference $=$
(2)

Hip circumference $=$

T9 to
(3) Sacrococcygeal Junction =

TIME SPENT: $\qquad$

## STEP 2 - CUSTOMIZE BACK PANEL TO ANATOMY

A. Measure patient's lordosis then customize back panel to anatomy.
B. To customize back panel; remove the panel, heat, trim and reassemble.


SIDE

NOTE: Back panel pre-Iordosed to $15^{\circ}$

Patient's Lordosis Degree:

Heat form to individual patient's anatomy and contour to create intimate fit for individual lordosis and soft tissue. Trim for individual patient's anatomy based on 3 $\qquad$
TIME SPENT: $\qquad$

## STEP 3 - CUSTOMIZE SIZING AND TIGHTENING MECHANISM


A.

SELECT OPTION BASED ON AVERAGE
To reach the patient's midline, additional paneling (included) may be needed. Using waist circumference measurement (A.), Determine appropriate lateral panel configuration.


SIZING IS CRITICAL TO PROPER PERFORMANCE
Use the measurements below to customize to patient's anatomy.
A. Use waist circumference laverage of (1) and 2 $\qquad$ )
to determine where to size the belt. Refer to sizing reference.
B. Adjust belt to corresponding sizing indicator.

C. Adjust length of tightening mechanism. For individual patient, it may be necessary to adjust length of closure string. Trim and adjust length of strings.

Yes. Amount cut $\qquad$

TIME SPENT: $\qquad$

| SIZING | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ |
| :---: | :---: | :---: | :---: | :---: |
| CIRCUMFERENCE | $28-37$ in | $36-43$ in | $42-48$ in | $47-54$ in |

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## STEP 4 - MODIFY RIGID PANELS

MODIFY ANTERIOR PANELS AND LATERAL PANELS AS NECESSARY


Remove and trim to accommodate small and extra small anatomy.

Remove and heat mold anterior panels as necessary.
$\square$ Remove and heat mold lateral panels as necessary.

## STEP 5 - CUSTOMIZE BELT FIT

ANGLE ANTERIOR PANELS
Every patient has a unique individual anatomy. Determine angulation for proper fit. Circumferential contact at both upper and lower margins of brace is essential for proper brace performance and support.
A. Bend anterior panels to conform to patient's anatomy.
B. Angle anterior panels; choose the configuration for best support below:

$\square$ Neutral


Inferior Angulation


## TIME SPENT:

$\qquad$
LATERAL PANEL ANGULATION: Lateral panels can be easily angled to provide the best possible fit for a variety of patient anatomies.

## STEP 6 - EDUCATION

## EDUCATE PATIENT

Proper education is needed for individual to maintain proper fit throughout total time of wear.
Items to educate patient on:

| $\square$ Independent compression mechanics | $\square$ Proper angulation to ensure circumferential contact | $\square$ Proper cleaning |
| :--- | :--- | :--- |
| $\square$ Donning and doffing | $\square$ Proper placement of brace | $\square$ Follow up appointments |

TIME SPENT: $\qquad$

## CLINICAL JUSTIFICATION FOR CUSTOMIZING BRACE

TOTAL TIME TO CUSTOMIZE BRACE: $\qquad$

