DuAlign OA

DOCUMENTATION WORKSHEET: RETAIN IN PATIENT RECORD

Doctor:

Patient Name:

Date:

Patient #:

Additional Follow-Up Dates:

TOOLS NECESSARY: Scissors • Tape Measure • Bending Tools • Heat Gun

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	6 Inches above and below mid patella	STEP 2: EXAMINATION	
Thigh measurement (6 inches above the center of the patella) Calf measurement: (6 inches below the center of the patella)		Knee stability notes Bony prominence notes Soft tissue condition notes Other Notes	
TIME SPENT:		TIME SPENT:	
STEP 3: BRACE MODIFICATION Any abnormal bony or soft tissue contours required (Circle One) YES NO			
Thigh cuff no	otes:	Heat mold to accomodate anatomy Trim to accommodate anatomy	
	əs:	Bend to accommodate anatomy TIME SPENT:	
STEP 4: BRACE MODIFICAT Trim straps notes:			
Trim strap pads notes: Adjust individual strap place or orientation for proper tight.	ment	TIME SPENT:	



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Range of motion control required? Yes: No: Stop requirement needed (Circle One): -Extension: 0°, 5°, 15°, 20°, and 25° -Flexion: 0°(180°), 30°, 45°, 60°, 75°, and 90°		
Stop notes:	TIME SPENT:	
STEP 6 - HINGE ADJUSTMENT Medial hinge notes: Lateral hinge notes: TIME SPENT:		
STEP 7: EDUCATION EDUCATE PATIENTS Proper education is needed to maintain Items to educate patients: Don and Doff Proper cleaning	proper fit throughout total time of w	vear.
Proper placement of brace Follow up appointmen	nt T	IME SPENT:
CLINICAL JUSTIFICATION FOR CUSTOMIZING BRACE		

