Assessment Form: Comfyprene Hand / Elbow Splints



Patient Name:		HICN #
Facility:		
Address:		
Primary Diagnosis:	Secondary Dx:	

Prognosis:	Good	Fair		Poor	
Mobility:	Ambulatory	Wheelchair Confined		Bed Confined	
Communication:	Makes Needs Know	Unable to Make Needs Known			
U.E. Sensation:	Intact	Moderately Impaired		Severely Impaired	
U.E. Active ROM:	WNL	Mildly Restricted		Severely Restricted	
U.E Passive ROM:	WNL	Mildly Restricted		Severely Restricted	

<u>Diagnosis</u>	<u>Rt</u>	<u>Lt</u>	<u>Comments</u>	Treatment Goals
Wrist Drop				Prevent Fixed Contractures
Wrist Contracture				Support Flaccid Hand, Wrist and Elbow
MP Contracture				Manage Arthritic Joint Deformities
Finger Joint Contracture				Decrease Pain
Elbow Contracture				Increase U.E. Function
Ulnar / Radial Deviation				Control Ulnar or Radial Deviation
Decreased Muscle Strength				Improve Muscle Strength
Decreased ADL Function				Improve ADL Function
Joint Pain				Increase Range of Motion
Pressure Sores				Decrease Pressure of Motion
Hygiene Deficits				Increase Hygiene

Treatment Plan:						
Deviation Hand (DH-CP)	Hand Separate Finger (HSF-CP)					
Dorsal Hand (DORSH-CP)	Opposition Hand Thumb (OPH-CP)					
Hand Wrist Finger (H-CP)	Elbow (E-CP)					
Hand Thumb (HT-CP)	Elbow Goniometer (EG-CP)					
Hand Cock-Up (HC-CP)	Elbow Spring Loaded Goniometer (ESG-CP)					
Hand Contour (HCO-CP)						

Observe from 15 to 30 min. intervals. Then graduate to 1 to 2 hour intervals. Remove and check for pressure areas.

I certify active treatment of this patient. This equipment is part of my recommended treatment and is reasonable and medically necessary. The above information is true and accurate to the best of my knowledge.

Physicians Signature:	C	Date:
Address:		
Contact No.:	l	JPIN #