

Member ID Number		Member Health Plan	Request Date (mm/dd/yyyy)	
Member Last Name		Member First Name		
Member Telephone Number	Member Date of Birth (mm/dd/yyyy)		Sex <input type="checkbox"/> Male <input type="checkbox"/> Female	
Referring Provider Name			Referring Provider NPI	
Referring Provider Phone Number		Referring Provider Fax Number		
Facility/Group Name (Rendering Provider)			Facility/Group TIN Number	
Facility/Group Address			Facility/Group NPI	
City	Zip Code	Contact Person Name		
Phone Number		Fax Number (Required for Fax Notifications)		
Treating Therapist Last Name		Treating Therapist First Name	Treating Therapist NPI	
Line of Business: <input type="checkbox"/> Medicare		Place of Service: <input type="checkbox"/> Office (11) <input type="checkbox"/> Home (12) <input type="checkbox"/> Outpatient Hosp. (22) <input type="checkbox"/> Independent Clinic (49) <input type="checkbox"/> Other [__ _]		
Primary Diagnosis Description:				
ICD Code(s)		CPT Code(s)		
Please select splint type:				
<input type="checkbox"/> Finger Gutter	<input type="checkbox"/> Short Opponens	<input type="checkbox"/> Resting Splint Hand Based	<input type="checkbox"/> Thumb Spica	
<input type="checkbox"/> Ulnar Gutter	<input type="checkbox"/> Resting Hand Forearm Based	<input type="checkbox"/> Long Arm Orthosis		
If none of the above, please complete the following questions:				
1. Does splint include fingers?		<input type="checkbox"/> Yes	<input type="checkbox"/> No	
2. Does splint include hand but not wrist?		<input type="checkbox"/> Yes	<input type="checkbox"/> No	
3. Does splint include wrist and forearm?		<input type="checkbox"/> Single Surface	<input type="checkbox"/> Clamshell	<input type="checkbox"/> Resting Splint
		<input type="checkbox"/> Yes	<input type="checkbox"/> No	
4. Does splint include elbow?		<input type="checkbox"/> Yes	<input type="checkbox"/> No	
5. Does splint have dynamic components?		<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Orthosis Description:				

Note: Wrist Cock-Up splints are generally not custom splints.
 Clinical documentation supporting why an OTC splint will/did not work is needed for consideration.