

## **BTC** Treatment Plan Worksheet

This worksheet will help you plan a BTE PrimusRS treatment program for your client. After completing all sections, select or create a template in the Treatment Setup section of the PrimusRS that reflects the outline created. You may also use the Task Analysis Form for planning functional related activities.

Name:	D.O.B:	Date:
Hand Dominance: Right Left N/A	Injured Side: Right	Left Both N/A
Date of Injury: Diagnosis:		
Date of Surgery: Notes:		
Treatment Objectives:       □ Isometric Strengthening       □ ROM/CPM       □ Strengthening         □ Endurance       □ Isolated Function       □ ADL       □ Return to Work         □ Other:       □ Other:		
□ Upper Extremity		
<b>Isolation:</b> □ 601 Sup/Pro □ 701 Wrist Flex/Ext □ 701 Elbow Flex/Ext		
☐ 701/802 Shoulder Flex/Ext ☐ 701 Shoulder Int/Ext Rotation ☐ 701/802 Shoulder Abd/Add		
Hand Dexterity and Strength: ☐ 162 Grip ☐ 151 Pinch - Tip Key Palmer ☐ 202 Key ☐ 102 Small Knob ☐ 302 Large Knob ☐ 504 Large Screwdriver ☐ 502 Small Screwdriver ☐ 303 Round Knob ☐ 103 Tool Use		
Integrated Functions:         □ 136 Steering Wheel         □ 122 UBE         □ 181 Ladder Climb         □ 191 PNF           802 Push/Pull         □ 901         □ 901         □ 191		
☐ Lower Extremity		
<b>Isolation:</b> ☐ 701 Hip Flex/Ext ☐ 701/802 Hip Abd/Add ☐ 701 Hip Int/Ext Rotation ☐ 701 Knee Flex/Ext ☐ 701 Ankle Plantar/Dorsiflexion ☐ 701 Ankle Inversion/Eversion		
Integrated Functions: ☐ 701 Foot Lever Press ☐ 802 Closed Chain Leg Press ☐ 802/191 Push/Pull ☐ 191 Side Step ☐ 191 Lunge Step ☐ 191 ☐ 19		

☐ Back Rehabilitation		
Back exercises on the PrimusRS should focus on functional movement patterns for strengthening and		
core stability.		
Integrated Functions: ☐ 191 Lifting ☐ 802/191 Push/Pull ☐ 191 PNF		
☐ 181 Ladder Climb (trunk stabilization) ☐ 136 Steering Wheel (trunk lateral flexion)		
□ 136 Steering Wheel □ 901 Push/Pull – overhead reach □ 191		
□ CVA		
Include cardiovascular conditioning, strengthening, endurance and coordination activities.		
Neuromuscular coordination and motor control training can be accomplished utilizing the CPM mode		
with target force.		
Integrated Functions: ☐ 151 Pinch ☐ 162 Grip ☐ 181 Ladder Climb (coordination)		
□ 136 Steering Wheel □ 136 Steering Wheel (wheel chair) □ 191 PNF □ 122 UBE		
□ 191 Lift/Push/Pull □ 191		
☐ Activities of Daily Living (ADL)		
Common activities are listed below. Additional activities may be accomplished with a little creativity.		
Utilize the Task Analysis Form to identify appropriate ADL exercises and activities.		
Integrated Functions: ☐ 302 Jar Lid ☐ 202 Key Pinch ☐ 102 Bottle Cap ☐ 162 Grip		
□ 136 Steering Wheel □ 303 Round Knob (door knob) □ 103 Tool use □ 504 Functional grasp		
□ 502 Functional grasp □ 191 Lift/Push/Pull □ 901 Raking/sweeping/shoveling		
☐ Work Task Simulation		
Common activities are listed below. Additional activities may be accomplished with a little creativity.		
Utilize the Task Analysis Form to identify appropriate work related exercises and activities.		
Integrated Functions: ☐ 302 Valve Turn ☐ 202 Key Pinch ☐ 102 Machine Controls		
☐ 162 Trigger Pull ☐ 136 Steering Wheel ☐ 701 Foot Peddle ☐ 103 Tool Use		
□ 504 Screwdriver □ 502 Screwdriver □ 191 Lifting □ 191 Pushing □ 191 Pulling		
□ 901 Sweeping □ 901 Shoveling □ 901 Painting □ 901 Sawing □ 601 Impact Wrench		
☐ 191 Pull Down ☐ 136 Valve Wheel ☐ 802 Pry Bar ☐ 701 (with flat block) Pinch Push/Pull		
□ Custom		
Use this area to list any additional exercises you would like to set up for your client.		
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