

Upper Quarter Educational Session Sample Agenda

Following this Educational Session, Attendees will:

- Be able to articulate the theory and evidence supporting PRT;
- Be able to apply and demonstrate PRT upper quarter techniques to treat common upper quarter musculoskeletal and neurological conditions;
- Be able to identify how abnormal shoulder mechanics may result in upper quarter somatic lesion loading patterns;
- Recall the clinical implications and contraindications of PRT for common upper quarter musculoskeletal and neurological conditions and;
- Verbalize how upper quarter PRT can be integrated into a treatment plan.

Session Outline (10.5 CEU)

Title of Activity	Schedule	Duration	Content Category		Teaching Strategy
Day One					In Person Activities
Course Overview / Introductions	8:00 am – 8:15 am	15 min.	N/A		N/A
Lecture and Demo	8:15 am – 10:00 am	105 min.	Lecture / Q&A/		Lecture / Discussion /
			Demonstration	(Level 1 & 2)	Demonstration
Break	10:00 am -10:15 am	15 min.	N/A		N/A
Myofascial Mapping & Scanning	10:15 am -11:15 am	60 min.	Laboratory	(Level 1-3)	Lab Application
Shoulder Instruction	11:15 am -12:30 pm	75 min.	Laboratory	(Level 1-3)	Lab Application
Lunch	12:30 pm – 1:30 pm	60 min.	N/A		N/A
Shoulder Instruction	1:30 pm – 3:00 pm	90 min.	Laboratory	(Level 1-3)	Lab Application
Elbow Instruction	3:00 pm – 3:45 pm	45 min.	Laboratory	(Level 1-3)	Lab Application
Discussion & Questions	3:45 pm – 4:00 pm	15 min.			
Day Two					In Person Activities
Learning Activity	8:00 am – 8:30 am	30 min.	Group Project / Presentation		Discussion &
				(Level 1-4)	Comparison
Elbow and Forearm Instruction	8:30 am – 10:00 am	90 min.	Laboratory	(Level 1-3)	Lab Application
Break	10:00 am -10:15 am	15 min.	N/A		N/A
Wrist and Finger Instruction	10:15 am – 11:30 am	75 min.	Laboratory	(Level 1-3)	Lab Application
Case Examination & Discussion	11:30 am – 11:50 am	20 min.	Case Presentation /		Case Discussion
			Discussion	(Level 1-3)	
Closing Remarks, Questions & Survey	11:50 am – 12:00 pm	10 min.	N/A		N/A

Learning Objective Levels:

Level 1: Recall

Level 2: Understanding and Reproduction of Material with Assistance

Level 3: Application and Demonstration of Material with Minimal Assistance

Level 4: Reasoning and Formulation of Strategies to Solve Problems, Demonstration of Multi-Step Process with Assistance

Level 5: High Level of Abstract Reasoning, Conclusion Testing and Analysis, High Level of Autonomous Proficiency