



Programme

An Introduction to Thermoplastic Splinting of the Upper Limb in Complex Neurological Conditions

17-18 May 2022

Day 1 Tuesday 17 May	
08:45	Coffee and Registration
09:00	Housekeeping and Welcome
09:15	Upper Limb Anatomy & Function
10:15	Coffee
10:30	Medical Management of Hypertonicity
12:00	Assessment and Principles of Handling
12:30	Promedics demo and stand
13:00	Lunch
13:30	Case study
13:30	Coffee
13:45	Thermoplastic Practical – cone (including finishing touches for thermoplastic splinting)
14:45	Thermoplastic Practical – Volar dorsal splint
16:00	Close

Day 2 Wednesday 18 May	
08:45	Coffee
09:00	Case study
09:30	Clinical Reasoning and Evidence Base - journal discussion
10:45	Coffee
11:00	Considering Abnormal Tone & Splinting in relation to function
12:00	Trouble shooting - Delegates Patient Examples / Clinical Reasoning & Fabrication / Prefabricated splints
12:30	Lunch
13:15	Thermoplastic Practical – Mid-position resting splint
13:45	Coffee
14:15	Thermoplastic Practical – Thumb spica splint
15:00	Thermoplastic Practical - wrist cock-up splint
15:45	Questions / discussions and free practical finishing time
16:00	Close