



BBTA Conference 2015 – Celebrating 30 years
Promoting Adaptive Plasticity
27th / 28th November 2015
Venue: 33 Queen Square, London, WC1N 3BG

Day 1 Friday 27th November 2015

Registration: 8.30am to 9.10am

Time	Topic	Speaker
9.10am	Welcome address	
9.15-10.30am	The systems model of motor control and equilibrium point theory in relation to the Bobath concept. Session I - Historical perspective, philosophy of motor control	Mindy Levin
10.30am	Coffee /tea break	
11.00 -12.30pm	Session II - Motor control theories I. Early theories/schema / internal model approaches/motor programming: principles and applications	Mindy Levin
12.30pm	Lunch (not provided)	
1.30 – 3.00pm	Session III - Motor control theories II: Equilibrium-point theory/dynamical action theory, ecological theory: Principles and applications	Mindy Levin
3.00pm	Coffee / tea break	
3.30 – 5.00pm	Session IV - Assessment of motor behavior – issues and controversies	Mindy Levin
5.00 -7.00pm	Wine reception	



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Day 2 Saturday 28th November 2015

Registration (for day delegates): 8.15am to 8.55am

Time	Topic	Speaker
8.55 am	Welcome address	
9.00 – 10.30am	Sensorimotor integration for functional recovery and the Bobath concept	Mindy Levin
10.30	Coffee /tea break	
11.00 – 12.30pm	Descending pathways in motor control	Roger Lemon
12.30pm	Lunch (not provided)	
1.30 – 3.00pm	Motor learning and neuroplasticity underpinning functional recovery	Jon Marsden
3.00pm	Coffee /tea break	
3.30 – 5.00pm	Patient demonstration	Mary Lynch-Ellerington
5.00 -7.00pm	Wine reception	