

DAY 1

Lecture 1	The big picture – the neuroimmune system, biopsychosocialism, clinical reasoning and Pain
Lecture 2	Physical examination of the nervous system. Overview
<i>Practical 1</i>	<i>Palpation of the peripheral nervous system</i>
Lecture 3	Neurodynamics – Neuroanatomy and neurophysiology for movement
Lecture 4	Examination for specific physical dysfunction of the nervous system.
<i>Practical 2</i>	<i>The SLR and basic concepts.</i>
<i>Practical 3</i>	<i>The Slump test</i>
<i>Practical 4</i>	<i>The Slump Test Slump sidelying for femoral nerve based testing</i>
Lecture 6	Peripheral neuropathic mechanisms and pain patterns

DAY 2

Lecture 7	Introduction to central sensitivity
<i>Practical 5</i>	<i>Examination for specific physical dysfunction of the nervous system in the upper limb</i>
Lecture 8	Some key points in the analysis of neurodynamic tests
Lecture 9	Output and homeostatic systems – brief summary
Lecture 10	Reasoning categories - contributing factors, precautions
<i>Practical 6</i>	<i>Instructor's practical</i>
Lecture 11	Management, integrating neurodynamics
<i>Note: timing, order and some content are likely to alter</i>	