

NSANZ Cadaver Workshop 2017

Sunday 29 October 2017

7.30 am	Welcome Tea and Coffee / Registration	
	Didactic Panel Discussion	
8:00 - 8:20 am	Neuromodulation complementing multi-disciplinary pain management care Personalized care Psychological evaluation Opioid dependent patients Functional and vocational rehabilitation post implant One Clinical Case	<i>Dr Richard Sullivan</i>
8:20 - 8:40 am	How to enhance your neuromodulation practice? Integrating neuromodulation into your practice Billing and item numbers in Interventional pain procedures and neuromodulation Building and marketing your neuromodulation practice Role of clinical nurse in your interventional pain practice Clinical Case	<i>Dr Nick Christelis</i>
8:40 - 9:00 am	Understand the concept of energy delivery in neuromodulation Basic parameters of amplitude, pulse width and frequency Concept of duty cycle and electrical charge delivery Programming optimization strategies to improve outcome Ways to achieve long lasting pain relief for years Clinical Case	<i>Dr James Yu</i>
9:00 - 9:20 am	Neurostimulation Appropriateness Consensus Committee (NACC) recommendations Infection prevention and management Bleeding and coagulation management Safety guidelines for the reduction of severe neurological injury Clinical Case	<i>Dr Frank Thomas</i>
9:20 - 9:40 am	The role of peripheral stimulation for: Headache and Facial pain Trunk pain Back pain Clinical Case	<i>Dr Paul Verrills</i>
9:40 - 10:00 am	Advances in spinal cord stimulation Wireless stimulation Closed loop technology MRI compatibility update Clinical Case	<i>Dr Marc Russo</i>
10:00 - 10:20 am	Troubleshooting and managing common issues of neurostimulation Lead migration Pocket pain Loss of therapeutic effect Clinical Case	<i>Dr Murray Taaverner</i>
10:20 - 10:40 am	Morning Tea	

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Clinical Timetable						
	Cadaver 1 (C-ARM) Access & steering <i>Yu</i> Aims: - Needle safety - Needle approaches - Steering leads - Tip & tricks - Retrograde - Infection control	Cadaver 2 (C-ARM) Anchoring <i>Taverner</i> Aims: - Access to fascia - Undercutting - Ways of anchoring - Sutures to use - Strain relief loops - Tips & tricks - Single surgeon - With assistant - Infection control	Cadaver 3 NO C-ARM Tunneling & IPG placement <i>Thomas</i> Aims: - Tunneling to/from - Strain relief loops - IPG locations - IPG depth - IPG incision - Tips & tricks - Infection control	Cadaver 4 (C-ARM) DRG <i>Verrills</i> Aims: - Needle safety - Needle approaches - Steering leads - Lumbar approaches - Sacral approaches - Thoracic / cervical - Permanent trial - Tip & tricks	Cadaver 5 (C-ARM) Sacral <i>Boesel</i> Aims: - Needle safety - Caudal approaches - Foraminal approach - Steering leads - On table testing - Anchoring techniques - Tip & tricks - Infection control	Cadaver 6 NO C-ARM Head and face / PNS / cluneal <i>Russo</i> Aims: - ONS techniques - Craniofacial - Cluneal technique - Tip & tricks
10:40 - 11:20 am	A	B	C	D	E	F
11:20 - 12:00 pm	B	C	D	E	F	A
12:00 - 12:40 pm	C	D	E	F	A	B
12:40 - 1.40 pm	Lunch					
1:40 - 2:20 pm	D	E	F	A	B	C
2:20 - 3:00 pm	E	F	A	B	C	D
3:00 - 3:40 pm	F	A	B	C	D	E
3:40 - 4:00 pm	Workshop Concludes					