



Neuromodulation Society of Australia & New Zealand

## **CADAVER WORKSHOP 2022**

**SATURDAY 5 MARCH 2022 | MACQUARIE UNIVERSITY LABORATORY**

# **2022 NSANZ CADAVER WORKSHOP RADIOFREQUENCY PROGRAM**

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- 08:10 - 08:20**    **Opening Remarks**  
Dr James Yu
- 08:20 - 08:45**    **Optimisation of radiological images and positioning before RF ablation**  
Dr Paul Verrills
- 08:45 - 09:10**    **Facet joint RF ablation - Multifidus sparing technique and bipolar RF technique**  
Dr Rob Wright
- 09:10 - 09:35**    **Target for RF of the shoulder - Suprascapular, Axillary and Lateral Pectoral nerve**  
Dr Vahid Mohabbati
- 09:35 - 10:00**    **New target and expansion on RF ablative technique for knee pain**  
Associate Professor KE Khor
- 10:00 - 10:20**    **BREAK**
- 10:20 - 10:45**    **Various RF treatment approaches for SIJ pain**  
Dr Tim Ho
- 10:45 - 11:10**    **RF ablation in patients with posterior spinal hardware or neurostimulator**  
Dr Paul Verrills
- 11:10 - 11:35**    **Role of pulse-dose radiofrequency in pain management**  
Dr Lewis Holford

## RADIOFREQUENCY PROGRAM

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11:35 - 12:00	<b>Evidence of Intra-discal and Basivertebral nerve radiofrequency for back pain</b> Dr Rob Wright
12:00 - 12:40	<b>BREAK</b>
12:40 - 16:00	<b>Hands-On Cadaver Lab Stations:</b> Lumbar facet RF or intradiscal access
14:15 -14:30 (BREAK)	Cervical facet RF SIJ RF Shoulder RF Knee RF Hip RF
16:00 - 16:45	<b>PANEL SESSION</b> <b>Review and discussion on the MBS item numbers for pain procedures</b> Associate Professor Marc Russo, Associate Professor Tillman Boesel, Dr Lewis Holford, Dr James Yu
16:45 - 17:00	<b>Closing Remarks</b>

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