

**By Invitation Only**

THURSDAY 13 <sup>TH</sup> AUGUST	SESSIONS / TOPICS	SPEAKERS
1 PM	Support Group Leaders Workshop	Dr Helen Boocock
6:30	DINNER	

FRIDAY 14 <sup>TH</sup> AUGUST	SESSIONS / TOPICS	SPEAKER	Mins
15:00	Registration Opens Romney Room		
15:45 -	MAB Chair Welcome <b>Overview on Pain</b>	Dr H. Boocock	10
16:00	A brief introduction to pain – pain mechanism	Prof M Devor	45
16:45	Pain, Injury and Repair of the Damaged Nervous System	Prof S McMahon	45
17:30	Rewiring the brain to ease pain. Part 1	Prof S Mackey	45
18:15	Update on Orofacial	Prof C Peck	45
19:00	Conclude		
19:30 – 22:30	DINNER		
SATURDAY 15 <sup>TH</sup> AUGUST	TOPICS	SPEAKER	Mins
	<b>All Lectures should be no longer than 35 mins + 5 mins Q&amp;A</b>		
7:45 – 8:00	Registration :		
	<b>Not all face pain is trigeminal neuralgia:</b>		
8:00	Clinical Presentation of Trigeminal Neuralgia and Secondary Causes of TN and the importance of MRI	Dr M Dexter	40
8:40	Persistent pain following dental procedures	Awaiting response	40
9:20	Trigeminal autonomic cephalalgias:	Prof A Aggarwal	40
10:00	MORNING TEA		30
	<b>TN Medical Management</b>		
10:30	The Other related facial pain – ( other neuralgias and Trigeminal Neuropathic pain)	Prof C Peck	40
11:10	Maximising your medical appointment	Dr H Boocock	40
11:50	An update of Medical Management of TN	Prof A Aggarwal	40
12:30	LUNCH		60
	<b>What Cause TN:</b>		
13:30	Is neurovascular compression the cause of TN? -an update on the FPRF TN genetics project	Prof M Devor	40
14:10	To MVD or Not to MVD – that is the question ( TN without NVC)	Prof A Danks	40
14:50	Epigenetics and pain	Prof S McMahon	40
15:30	AFTERNOON TEA		30
	<b>Management</b>		
16:00	Rewiring the brain to ease pain : Part 2	Prof S Mackey	40
16:40	Is there a Role of Botulinum Toxin Type-A (BTX-A) in the Management of TN	Prof A Aggarwal	40

17:20	Pulsed Radiofrequency for TN	Dr A Espinet	40
18:00	Q&A		30
18:30	Conclude		
<b>19:30</b>	<b>DINNER</b>		
<b>SUNDAY 16<sup>TH</sup> AUGUST</b>	<b>All Lectures Should Be No Longer Than 35 Mins + 5 Mins Q&amp;A</b>	<b>Speaker</b>	<b>Mins</b>
	<b>Surgical Management:</b>		
8:00	Microvascular Decompression	Dr M Dexter	40
8:40	Percutaneous Procedures	Dr R Campbell	40
9:20	Stereotactic Radiosurgery	Dr B Jonker	40
<b>10:00</b>	<b>MORNING TEA</b>		
	<b>Surgical Management cont.</b>		
10:30	Choosing a surgical treatment which is best for me	Prof A Danks	40
11:10	How I prepare myself for my surgery to get best possible result	RN C Mahon	40
11:50	An Inconvenient Truth Pain May Recur - What then?	Dr B Jonker	40
<b>12:30</b>	<b>LUNCH</b>		
	<b>What can we do when 'everything' has been tried?</b>		
13:30	Sensory ganglia - a source of chronic neuropathic pain	Prof M Devor	40
14:10	A lipid gate for the Peripheral control of pain	Prof S Mackey	40
14:50	Nerve growth factor and pain	Prof S McMahon	40
15:30	<b>Gut Microbiota and Human Health - Change Your Microbiome, Change Yourself</b>	<b>Awaiting response</b>	40
<b>16:15</b>	<b>AFTERNOON TEA</b> <i>This allows folks to get to the airport for their Sunday flight out.</i>		45
17:00	Team Debate: TN -What's in a name? Team of 3  M Devor, S Mackey, S McMahon, C Peck & 1 patient per team.	<i>Am working on it</i>	25
17:30	Q & A		20
18:00	Conclude 6 <sup>th</sup> National Conference		