# CHRONIC PAIN AND PALLIATIVE MEDICINE Learning Track 9

RC	09RC1 Refresher Course	Saturday, 3 June 16:00 – 16:45	Painful diabetic polyneuropathy	
			<b>Chair:</b> Jan Van Zundert (Genk, Belgium)	
			Speaker Maarten van Kleef (Maastricht, Netherlands)	
S	09S1 Symposium	Sunday, 4 June 08:30 – 09:30	New avenues to image and modulate pain	Room W
			Chair: Jean-Pierre Estebe (Rennes, France)	
			Neuroinflammation: interest in postoperative pain? Marc René Suter (Lausanne, Switzerland)	
			Placebo analgesia: mind up your brain Ulrike Bingel (Essen, Germany)	
S	09S2 Symposium	Sunday, 4 June 11:00 – 12:00	New indications for old molecules	Room W
			<b>Chair:</b> Marc René Suter (Lausanne, Switzerland)	
			The role of cannabinoids for pain control Caterina Aurilio (Naples, Italy)	
			Does the use of ketamine for pain treatment make a difference?  Marco Abraham Marcus (Doha, Qatar)	
S	09S3 Symposium	Monday, 5 June 10:30 – 12:00	The anaesthesiologist and end of life care	Room W
		T	<b>Chair:</b> László Zubek (Budapest, Hungary)	
			What can the anaesthesiologist offer in palliative care? Gordon McGinn (Glasgow, United Kingdom)	
			Non-opioid therapies in palliative care Vera Peuckmann-Post (Aachen, Germany)	
			The double effect doctrine, palliative sedation therapy and their place in palliative care Nathalie Dieudonne-Rahm (Geneva, Switzerland)	
S	09S4 Symposium	Monday, 5 June 14:00 – 15:30	Evidence-based interventional pain medicine according to clinical diagnosis	Room 3

Cha	ir:	

Caterina Aurilio (Naples, Italy)

### Pain originating from the cervical facet joints

Maarten van Kleef (Maastricht, Netherlands)

### Pain originating from the lumbar facet joints

Jan Van Zundert (Genk, Belgium)

### Visceral pain

Philippe Mavrocordatos (Lausanne, Switzerland)\*

D 09D1 Pro & Con Debate Sunday, 4 June 11:00 – 12:00

## **Physician-assisted suicide: Pro-Con**

Room 1

### Chair:

László Zubek (Budapest, Hungary)

### Pro

Nathalie Dieudonne-Rahm (Geneva, Switzerland)

### Con

Calum MacKellar (Edinburgh, United Kingdom)