



## Thursday October 31<sup>st</sup>, 2019

- 11:30-13:00 Lunch and introduction to closed-loop SCS
- 13:00-13:30 Welcome and introduction Prof. Frank Huygen  
Dave Mugan
- 13:30-14:30 Why is neuromodulation effective in CRPS? A mechanism based approach Prof. Frank Huygen
- 14:30-15:00 Coffee break
- 15:00-16:00 Pathophysiological mechanisms of neuropathic pain Prof. Andrew Todd
- 16:00-17:00 Biophysics of spinal cord activation Arsam Shiraz, PhD
- 17:30-18:30 Drinks and breakout activity
- 19:30 Dinner



## Friday November 1<sup>st</sup>, 2019

8:00-8:15	<b>Welcome</b>	Prof. Frank Huygen
8:15-9:15	<b>Mechanism of action of SCS</b>	Prof. Bert Joosten
9:15-10:00	<b>Gaps in the understanding the MOA of SCS (discussion)</b>	Moderator: Prof. Frank Huygen
10:00-10:30	<b>Coffee break</b>	
10:30-11:15	<b>State-of-the-art: clinical evidence on SCS</b>	Prof. Frank Huygen
11:15-12:00	<b>Reimbursement of SCS (discussion)</b>	Moderator: Dr. Jan Willem Kallewaard
12:00-13:00	<b>Lunch</b>	
13:00-14:30	<b>Case presentation and demonstration of 1<sup>st</sup> European patient with EVOKE™ system</b>	Dr. Harold Nijhuis
14:30	<b>Closing</b>	Prof. Frank Huygen Dave Mugan