

## Pain Summit 2024

21st & 22nd Sep, 2024

		Program Day 1	
07:45 - 08:15	Registration and light breakfast		
08:15 - 08:30	Introduction		
SESSION 1:	Anatomy of Major Joint Innervation, Chemical Neurolysis and Radiofrequency		
08:30 - 09:00	Anatomy of Nerve supply of Major Joints & Applied Anatomy Part 1 Knee & Hip Joint	John Tran	
09:00 - 09:30	Radiofrequency of Hip & Knee Joint - Does it work?	Sadiq Bhayani	
09:30 - 10:00	Major Joint Chemical Neurolysis - Are we there yet?	Tony Ng	
10:00 - 10:30	Neurolytic Procedure for cancer pain management- How do I do it?	Remko Leibregts	
10:30 - 10:45	Panel Discussion/Q&A		
10:45 - 11:00	Coffee Break		
SESSION 2:	Role of Regenerative Medicine, Prolotherapy & Cryoneurolysis t	for Joint Pain Manageme	
11:00 - 11:30	Role of Regenerative Medicine in Chronic Joint Pain Management Guilher	onic Guilherme Ferreira Dos Santos	
11:30 - 12:00	Role of Cryoneurolysis in Chronic Joint Pain Manageme	ent Simao Serranc	
12:00 - 12:30	Prolotherapy Basics & Application for Chronic Joint Pain Management Tony		
12:30 - 13:00	Cryoneurolysis for Spasticity - How do I do it?	Jose Pereira	
13:00 - 13:15	Panel Discussion/Q&A		
13:15 - 14:00	Lunch Break		



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## **Program Day 1**

SESSION 3:	How do I do it? Live demo of Ultrasound Guided Procedures on M	1odel
14:00 - 14:30	How do I do it? Knee & Hip Joint Intervention	Sadiq Bhayani
14:30 - 15:00	How do I do it? Knee & Hip Joint Chemical I	<b>Neurolysis</b> Tony Ng
15:00 - 15:15	Panel Discussion/Q&A	
15:15 - 15:45	Coffee Break	
SESSION 4:	How do I do it? Live demo of Ultrasound Guided Procedures on M	1odel
15:45 - 16:15	How do I do it? PRP and Orthobiologics for Joints  Top Tips & Clinical Pearls  Guilherme Ferreira Dos Santos	
16:15 - 17:00	How do I do it? Knee & Hip Joint RF and Cryoneurolysis	Sadiq Bhayani & Simao Serrano
17:00 - 17:30	Panel Discussion/Q&A	



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		Program Day 2	
08:00 - 08:30	Registration and light breakfast		
SESSION 1:	Anatomy of Major Joint Innervation, Chemical Neurolysis and Radiofrequency		
08:30 - 09:00	Anatomy of Nerve Supply of Major Joints & Applied Anatomy Part 2 Shoulder & Wrist Joint	John Tran	
09:00 - 09:30	Radiofrequency of Shoulder & Wrist Joint- Updates	Sadiq Bhayani	
09:30 - 10:00	Shoulder Joint Chemical Neurolysis & SHAC Block	Tony Ng	
10:00 - 10:15	Panel Discussion/Q&A		
10:15 - 10:30	Coffee Break		
SESSION 2:	Sacroiliac Joint Denervation, Complications of Interventional Procedures & Cryoneurolysis for Spasticity		
10:30 - 11:00	SIJ Anatomy, Nerve Supply & Denervation	Karolina Szadek	
11:00 - 11:30	Role of Intrathecal Pumps & Neuromodulation in Cancer Pain Management	Karolina Szadek	
11:30 - 12:00	Complications of Interventional Pain Management & how to Avoid Them?  Guilherme Ferreira Dos Santos		
12:00 - 12:15	Panel Discussion/Q&A		
12:15 - 13:00	Lunch Break		
SESSION 3:	How do I do it? Live demo of Ultrasound Guided Procedures on Model		
13:00 - 13:30	How do I do it? Shoulder, Elbow & Wrist Joint Interventions/PRP	Sadiq Bhayani	
13:30 - 14:00	How do I do it? Shoulder Joint Chemical Neurolysis (SHAC Block) & Wrist Joint Denervation	Tony Ng	
14:00 - 14:15	Panel Discussion/Q&A		
SESSION 4:	How do I do it?		
14:15 - 14:45	How do I do it? SIJ Denervation, Intrathecal Pump Insertion Calculations of Dose, Titration etc - Top Tips & Clinical Pearls Karolina Szadek		
14:45 - 15:15	How do I do it? Shoulder Joint RF & Cryoneurolysis Sadiq Bhayani & Simao Serrano		
15:15 - 15:45	Panel Discussion/Q&A	-	