



The Hong Kong College of Orthopaedic Surgeons
14th Rehabilitation Symposium cum 6th Sir Harry Fang Oration

Orthopaedic Rehabilitation – Challenges and Outlooks

Programme - Day 1 (13 October 2018, Saturday AM)

Time	Topics	Moderator / Speakers
09:00 – 10:30	Session 1 – Free Paper Session	
10:30 – 11:00	Tea Break	
11:00 – 12:30	Session 2 - Opening Ceremony and 6 th Sir Harry Fang Oration	
11:00 – 11:05	2.1 Opening Speech	Prof. Patrick Shu-hang YUNG
11:05 – 11:20	2.2 Presentation of Souvenir to Invited Speakers and Guests	
11:20 – 12:30	2.3 Sir Harry Fang Oration – A Journey of Rehabilitation	Prof. Shew-ping CHOW
12:30 – 14:00	Session 3 - Lunch Symposium	



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Time	Topics	Moderator / Speakers		
14:00 – 15:05	Session 4 – 1st Plenary Lecture			
14:00 – 14:30	4.1 Global Perspective on SCI	Prof. Graham CREASEY		
14:30 – 15:00	4.2 Rehabilitation Technologies: Global Experience with Rehabilitation Robotics	Prof. William Zev RYMER		
15:00 – 15:30	4.3 Promise, Potential and Perspective of Advanced Rehabilitation Technology	Dr. Arun JAYARAMAN		
15:30 – 15:35	4.4 Q & A			
15:35 – 16:00	Tea Break			
16:00 – 17:30	Session 5 – Concurrent Session			
	Session 5A – Care Model in SCI Rehabilitation	Session 5B – Application of Robotics in Rehabilitation		
16:00 – 16:20	5A.1 Multidisciplinary Care of SCI for Life	Prof. Graham CREASEY	5B.1 Novel Techniques to Augment Neural Plasticity After Spinal Cord Injury: Applications of Acute Intermittent Hypoxia (AIH)	Prof. William Zev RYMER
16:20 – 16:40	5A.2 Local Situation of SCI Rehabilitation	Dr. William KH CHENG	5B.2 Local Experience in Robotic Assisted Rehabilitation in SCI	Dr. Paul Aarne KOLJONEN
16:40 – 17:00	5A.3 International Collaboration in SCI Research	Prof. Graham CREASEY	5B.3 Experience of Robotic Assisted Rehabilitation in Shirley Ryan AbilityLab	Dr. Arun JAYARAMAN
17:00 – 17:20	5A.4 Transitional Care in SCI	SAHK	5B.4 Robotic Assisted Rehabilitation for People with SCI	Mr. Eddy YY CHEUNG
17:20 – 17:30	5A.5 Q & A		5B.5 Q & A	



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Programme - Day 2 (14 October 2018, Sunday AM)

Time	Topics	Moderator / Speakers
09:00 – 10:30	Session 6 – Care Delivery in SCI: from Acute to Rehabilitation	
09:00 – 09:20	6.1 The Effects of Acute Care on Long Term Outcomes	Prof. Graham CREASEY
09:20 – 09:40	6.2 How Does Botulinum Toxin Reduce Spasticity?	Prof. William Zev RYMER
09:40 – 10:00	6.3 Continuum of Care with Rehabilitation Technology – from Hospital to Community	Dr. Arun JAYARAMAN
10:00 – 10:20	6.4 Community Rehabilitation – What Matter with Technology	Prof. Arthur MAK (CUHK)
10:20 – 10:30	6.5 Q & A	
10:30 – 11:00	Tea Break	
11:00 – 12:40	Session 7 – 2nd Plenary Lecture	
11:00 – 11:30	7.1 Application of New Technology to SCI Rehabilitation	Prof. Graham CREASEY
11:30 – 12:00	7.2 Mechanisms of Spasticity after Injury to the Neuraxis- Implications for Novel Therapeutics	Prof. William Zev RYMER
12:00 – 12:30	7.3 Wearable Sensors for Patient Monitoring: Impact on Clinical Outcomes	Dr. Arun JAYARAMAN
12:30 – 12:40	7.4 Q & A	
12:40 – 12:45	Session 8 – Presentation of Best Paper Award	