PROGRAM DIRECTOR

Associate Professor Gabriel Liu University Spine Centre, National University Hospital

TEACHING FACULTY

Professor Alexander R. Vaccaro Dept of Orthopaedic Surgery, Thomas Jefferson University, USA

Professor Wong Hee Kit University Spine Centre, National University Hospital

Associate Professor Tan Seang Beng Dept of Orthopaedic Surgery, Singapore General Hospital

Associate Professor Joseph Thambiah University Spine Centre, National University Hospital

Associate Professor Naresh Kumar University Spine Centre, National University Hospital

Clinical Associate Professor Yeo Tseng Tsai Dept of Surgery, National University Hospital

Adjunct Associate Professor Yue Wai Mun Dept of Orthopaedic Surgery, Singapore General Hospital

Adjunct Associate Professor Gamaliel Tan Dept of Orthopaedic Surgery, Ng Teng Fong General Hospital

Assistant Professor Sein Lwin Dept of Surgery, National University Hospital

Dr Lim Jeong Hoon Dept of University Medicine Cluster, National University Hospital

Dr Shree Kumar Dinesh Dept of Orthopaedic Surgery, Changi General Hospital

Dr Guo Chang Ming Dept of Orthopaedic Surgery, Singapore General Hospital

Dr John Chen Dept of Orthopaedic Surgery, Singapore General Hospital

Adjunct Assistant Professor Eugene Yang Dept of Surgery, Khoo Teck Puat Hospital

Dr Jimmy Daruwalla Daruwalla Orthopaedic Spine & Hand Surgery Pte Ltd, Mt Elizabeth Medical Centre

Orthopaedic Associates, Mt Elizabeth Medical Centre

Dr Reuben Soh Dept of Orthopaedic Surgery, Singapore General Hospital

Dr Lau Leok Lim University Spine Centre, National University Hospital

Dr Jacob Oh Dept of Orthopaedic Surgery, Tan Tock Seng Hospital

Dr Dennis Hey University Spine Centre, National University Hospital





SPINE UPDATE 2016: CERVICAL & LUMBAR SPINE INJURY in conjunction with PESI B. CHACHA LECTURESHIP

9 January 2016 (Saturday)

VENUE NUHS Tower Block, Level 11 1E Kent Ridge Road Singapore 119228

Organised by
University Orthopaedics, Hand and
Reconstructive Microsurgery Cluster
National University Health System

For enquiries, please email dossec@nus.edu.sg

Saturday, 9 January 2016

TIME	PROGRAMME	PRESENTER
8.45 am	Registration	
9.00 - 9.05 am	Welcome Address by Prof Wong Hee Kit	
9.05 - 9.50 am	Lecture (Chairman: Prof Wong Hee Kit) What's New in Cervical Spine Trauma	Prof Alexander Vaccaro
9.50 - 10.05 am	Tea Break	
10.05 - 10.15 am 10.15 - 10.25 am 10.25 - 10.35 am 10.35 - 10.45 am	Lectures (Chairman: A/Prof Joseph Thambiah) An update on anterior cervical spine surgery and instrumentation techniques An update on posterior cervical spine instrumentation techniques Use of navigation in spine surgery Recent advancements in rehabilitation in post-traumatic spine patients	Adj A/Prof Yue Wai Mun A/Prof Gabriel Liu Dr Shree Kumar Dinesh Dr Lim Jeong Hoon
10.45 - 11.45 am	Case discussion (Chairman: Prof Alexander Vaccaro) 1) Cervical facet dislocation 2) Cervical thoracic fracture dislocation 3) Post-traumatic C spine deformity 4) Intradural cervical spine management	A/Prof Naresh Kumar Dr John Chen Dr Lau Leok Lim Adj Asst Prof Eugene Yang
11.45 - 1.00 pm	Open Spine Forum Moderator: A/Prof Gabriel Liu - Formation of Singapore Spine Society (Discussants: Prof Wong Hee Kit, A/Prof Tan Seang Beng, Clin A/Prof Yeo Tseng Tsai, Prof Alexander Vaccaro, A/Prof Joseph Thambiah, Dr Li Yung Hua, Dr Jimmy Daruwalla) Q & A	
1.00 - 2.00 pm	Lunch Break	
2.00 - 3.00 pm	Case discussion (Chairman: A/Prof Naresh Kumar) 1) Thoracolumbar fractures - to decompress or not to decompress 2) Thoracolumbar fractures in a 12-year old child 3) Managing an ankylosing spondylosis patient after an injury 4) Multilevel thoracolumbar fractures in adults	Adj A/Prof Gamaliel Tan Dr Reuben Soh Dr Guo Chang Ming Dr Jacob Oh
3.00 - 5.00 pm	Saw bone workshop on cervical instrumentation (Chairman: Dr Lau Leok Lim) Station 1: Dr Shree Kumar Dinesh, Dr John Chen, Dr Guo Chang Ming Station 2: Dr Lau Leok Lim, Dr Dennis Hey, Asst Prof Sein Lwin Station 3: Dr Jacob Oh, Dr Reuben Soh, Adj Asst Prof Eugene Yang	J&J (T11-01) Medtronic (T11-02 & 03) Nuvasive (T11-04)
5.00 pm	End of programme	