SINGAP OR ELLANDERS IN GARAGE

TRAUMA THROUGH THE AGES

18th - 19th April 2015 • Tan Tock Seng Hospital Current Concepts in OrthoGeriatrics!

The greatest challenge in orthogeriatric management which is on the rise globally and Asia is to optimise function post-operatively. Maintaining mobility after a fracture through a 'stable construct' is the cornerstone to achieve these functional goals. This conference aims to review the current concepts of 'fixation' and 'arthroplasty' as an ideal construct after trauma in the elderly.

SESSION 1: THE AGING SHOULDER

- The Role of Arthroscopic Surgery for the Aging Rotator Cuff
- Fixation of Osteoporotic Proximal Humerus Fractures What options do We Have?
- Primary Arthroplasty in Osteoporotic Proximal Humerus Fractures
- Revision Surgery for Failed Osteosynthesis in Proximal Humerus Fractures
- Reverse Shoulder Arthrosplasty Tips and Tricks
- The Role of Arthroscopy for Refractory Frozen Shoulder

SESSION 2: THE AGING ELBOW AND WRIST

- Fixation for Distal Humerus Fractures in the Elderly
- Total Elbow Replacement for Distal Humerus Fractures in the Elderly
- Complex Distal Humerus Fracture in the Elderly To Fix or Replace?
- Distal Radius Fractures in the Elderly Current Management Options
- Hand and Wrist Fractures in the Elderly
- Upper Limb Case Discussions

SESSION 3: THE AGING HIP AND PELVIS

- Fixation options for IT Fracture in the Elderly To Plate or Nail?
- Total Hip Replacement for Acute Neck of Femur Fracture in the Elderly Is it Justified?
- Revision Options for Failed Osteosynthesis for Hip Fractures
- Periprosthetic Fractures in the Elderly What Options do We Have?
- Sacral Insufficiency Fracture in the Elderly Should we Treat?
- 'Intergrated Care Model' for Geriatric Hip Fractures The Singapore Experience

SESSION 4: THE AGING KNEE AND ANKLE

- Distal Femur Fractures in The Elderly The Ideal Construct
- Acute Primary Total Knee Arthroplasty for Peri-articular Knee Fractures in the Elderly
- Peri-prosthetic Fractures around the Knee Fixation or Revision?
- Complex Hindfoot Trauma Does Age Dictate Surgical Management?
- Ankle Replacement in the Elderly Current Concepts and Outcomes
- Lower Limb Case Discussions

Chairman:



A/Prof. Hitendra K. Doshi Consultant, Dept of Orthopaedic Surgery Tan Tock Seng Hospital

Regional Speakers:



Prof. Mandeep Dhillon
Professor, Dept of
Orthopaedics
Post Graduate Institute of
Medical Education and
Research
Chandigarh, India



Dr. Lau Tak-Wing Associate Consultant, Dept of Orthopaedics & Traumatology Queen Mary Hospital Hong Kong

Registration Fees	Early	Regular
	(Before 31Dec14)	_
Singapore Doctors	\$90	\$120
International Doctors	\$120	\$150
Singapore Nurses & Allied Health	\$70	\$100
International Nurses & Allied Health	\$90	\$120
Medical Students	\$60	\$60

Currently open for Registration & Free Paper Submission.
Visit www.singaporetrauma.com for more details.

For enquires, please contact - Email: trauma@ttsh.com.sg
Telephone: +65 6357 7661

Organised by:



Supported by:





Sponsored by:

