Registration

Name:

Hospital:

Country

Contact number:

E mail:

Course Fee: USD 1000

CONTACT & BANKING DETAILS

Payable to Yayasan Ortopedik

Bank: Maybank Islamic

Account Name: Yayasan Ortopedik

Account No.: 5643 5150 4180

Swift code: MBBEMYKL

Mail: The Secretariat, International Limb Salvage Course 2015, Dept of Orthopaedic Surgery, University Malaya, 50603 Kuala Lumpur, Malaysia.

Email: <u>umscclinic@gmail.com</u> (PREFERRED)

Tel. No.: +0060126010775

Recommended hotels nearby:

- 1. Crystal Crown Hotel (<u>www.crystalcrown.com.my</u>)
- 2. PJ Hilton (<u>www.hilton.com</u>)
- 3. Pullman Hotel Bangsar (<u>www.pullmanhotels.com</u>)
- 4. Armada Hotel (<u>www.armada.com.my</u>)
- 5. Eastin HotelPJ

INTERNATIONAL PELVIC SARCOMA

2016

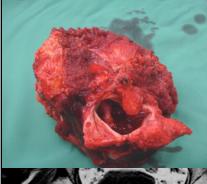




DATE: $8^{TH} - 9^{TH}$ DECEMBER 2016

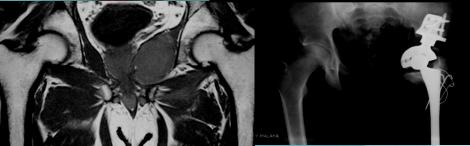
VENUE: Datin Rogayah Hall Noceral building FACULTY OF MEDICINE UNIVERSITY MALAYA KUALA LUMPUR

Seats limited to 24 pax only



Committee:

CHAIRMAN: PROF DR VIVEK AJIT SINGH VICE CHAIRMAN: ASSC PROF DR AZURA MANSOR SECRETARY & TREASURER: DR FAISSAL YASIN REPRESENTATIVES/ MEMBERS: VENOTHA MADHIALAGAN RUPINI DEVI SANTHARALINGGAM PRISCILLAJOSEPHINE



Programme 8th December 2016

$Programme 9^{th}$ December 2016

Time	Topic	Speaker
7 30 am	Registration	
8 00 am	Welcome speech	
8 10 am	Radiological Evaluation and Investigations	Chye Ping Ching (Malaysia)
8 30 am	Clinical Evaluation, Biopsy and Surgical Planning	Vivek Ajit Singh (Malaysia)
8 50 am	Approach to pelvic tumour resection – what to do and when	Robert Grimer (UK)
9 10 am	Is resection of tumour involving pelvis justified?	Ajay Puri (India)
9 30 am	Tea Break	
10 00 am	Type 1 resection and reconstruction	Chye Ping Ching (Malaysia)
10 20 am	Type 2 resection and reconstruction	Robert Grimer (UK)
10 50 am	Type 3 resection and reconstruction	Ajay Puri (INDIA)
11 10 am	External Hemipelvectomy indication, approach and outcome	Wan Faisham (Malaysia)
11 30 am	Options of biological reconstruction of the pelvis	Ajay Puri (India)
11 50 pm	Navigation in pelvic surgery	KC Wong (HK)
12 20 pm	Lunch Break	
1 20 pm till 5 00 pm	 Cadaveric dissection 1. Type 1 dissection 2. Type 2 dissection 3. Type 3 dissection 4. Pelvic Navigation Demonstration 	Robert Grimer (UK) Ajay Puri (India) Zulmi Wan (Malaysia) Wan Faisham (Malaysia) KC Wong (HK) Chye Ping Ching (Malaysia)

Time	Topic	Speaker
8 00 am	The current management of Sacral Chordomas	KC Wong (Hong Kong)
8 20 am	GCT of the Pelvis and Sacrum: role of Denosumab and how does it affect the management	Robert Grimer (UK)
8 40 am	Update on Medical treatment of GCT	KC Wong (Hong Kong)
9 10 am	Complications of pelvic resection – when not to do	Ajay Puri (India)
9 30 am	Osteosarcoma of the pelvis -when to operate?	Robert Grimer (UK)
9 50 am	Tea break	
10 20 am	Chondrosarcoma of the pelvis –how aggressive should we be?	Ajay Puri (India)
10 40 am	Ewing's of the pelvis – when to operate or when to RT	Robert Grimer (UK)
11 00 am	Ablation and Cementoplasty for pelvis	BJ Abdullah (Malaysia)
11 20 am	Sacral tumours: approach and management	Robert Grimer (UK)
11 40 pm	Long term results of pelvic sarcoma treatment	Robert Grimer (UK)
1200 pm	Lunch Break	
12 40 pm	Pelvic Metastasis: When to operate and when not too	Vivek Ajit Singh (Malaysia)
01 00 pm	Periacetabular metastatic management	Wan Faisham (Malaysia)
01 20 pm	Role of radiotherapy in pelvic metastasis	Marniza Saad (Malaysia)
01 50 pm	Case Discussion	Moderator: AzuraMansor
05 00 pm	Closing	



Prof Robert John Grimer MB BS, DSc, FRCS, FRCSEd(Orth) qualified from the Middles ex Hospital, London in 1976. He worked for Rodney Snerth, who 'did' the bone tumours in the Royal Orthopaedic Hospital in Birmingham. Since then, he has developed the orthopedic oncology service in Birmingham. His interests include long term outcomes & the management of pelvic sarcomas.



INVITED FOREIGN FACULTY

Prof Ajay Puri is a prof. of Surgical Oncology at Tata Memorial Centre and is the Chairman of the Indian Orthopaedic Association (Onco). He developed a low cost indigenous megaprosthes is that is now extensively used in India and other Asian and African nations and he specializes in biological reconstructions.



Dr. Wong Kwok Chuen MBChB, HKCOS, FHKAM, FRCSEd(Ortho) is an honorary clinical asst professor for the Orthopaedic Oncology, Dept. of Orthopaedics & Traumatology at the Chinese University of Hong Kong, Prince of Wales Hosp, Hong Kong. He is one of the pioneers who developed navigation technique & software for pelvic surgery & has done much work on GCT treatment.