

DEPARTMENT OF ORTHOPAEDICS TRAUMATOLOGY
REHABILITATION KULLIYAH OF MEDICINE IUM

PRESENTS



= 17th National =
ILIZAROV
COURSE
2017

LIMITED SEATS
AVAILABLE

AUDITORIUM, IUM MEDICAL CENTRE (IUMMC)
KUANTAN, PAHANG

20th - 21st July 2017

In Collaboration with:



orthopaedic@ium.edu.my , Phone No: 09 - 570 4652 / 4653
ILIZAROVOURSE.COM

DAY 1 (FRACTURE MANAGEMENT) - 20TH JULY 2017		
8.00-8.30 am	Registration	
8.30-8.40 am	Welcome address	
8.40-9.00 am	Ilizarov history and component	Dato Thirumal
9.00-9.20 am	Anatomy and safe zone wire insertion	Dr. Ahmad Fazli Sulong
9.20-9.40 am	Biomechanic of ring fixator	Dr Chua YP
9.40-10.00 am	Group photography session & tea break	
Case discussion (indication for ring fixator)		
10.00-10.20	Complex shaft fracture	Dr Nazri Mohd Yusof
10.20-10.40	Complex intra articular fracture (1) Tibial plateau	Dato Thirumal
10.40-11.00	Complex intra articular fracture (2) supracondylar	Dr Basir Tawil
11.00-11.20	Complex intra articular fracture (3) tibial plafond	Dr ChuaYP
11.20-11.40	Rehabilitation	Prof Saw Aik
11.40-12.00	Complication of ilizarov fixation	Prof Saw Aik
12.00-14.00	Lunch	
Workshop 1		
14.00-16.00	Doctors <ul style="list-style-type: none"> - Tibial frame - Femoral frame Paramedics / Nurses <ul style="list-style-type: none"> - Ilizarov instrument tibia - Ilizarov instrument femur 	All faculty

DAY 2 (BONE RECONSTRUCTION) - 21ST JULY 2017		
8.30-8.50	Distraction osteogenesis	Dr ChuaYP
8.50-9.10	Lengthening and bone transport	Dr Basir Tawil
Case discussion (indication for ring fixator)		
9.10-9.30	Non union	Prof Saw Aik
9.30-9.50	Osteomyelitis	Dato Thirumal
9.50-10.10	Tea break	
Workshop 2		
10.10-12.10	Doctors <ul style="list-style-type: none"> - Tibial lengthening and bone transport - Femoral lengthening and bone transport Paramedics / Nurses <ul style="list-style-type: none"> - Pin site assessment and care - Physiotherapy for patient in frame 	All faculty
12.10-14.00	Lunch	
14.30-14.50	Monorail system	Dr Nazri Mohd Yusof
Workshop 3		
14.50-17.00	Doctors <ul style="list-style-type: none"> - Tibial construct - Femoral construct Paramedics / Nurses <ul style="list-style-type: none"> - Neurovascular assessment (Doppler) - LRS instrument 	All faculty
17.00	CLOSING	