

1st BORNEO DEFORMITY PLANNING COURSE

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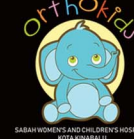
for any enquiries



7-8 July 2018

Auditorium

Hospital Queen Elizabeth



Course Details

The Paediatric Orthopaedic and Limb Reconstruction Department of Sabah Women and Children Hospital together with the Paediatric Orthopaedic Society of Sabah (POPS) take great pride in welcoming you to the 1st Borneo Deformity Planning Course.

This 2 day instructional and practical course aims to impart the principles of deformity correction to the participants. It will be facilitated by the Limb Lengthening and Reconstruction Unit of University Malaya Medical Centre together with local experts in Sabah.

Over the 2 days, participants will be taught the assessment of malalignment in a limb. The emphasis will be on practical classroom sessions in identifying limb axes, isolating deformities and correcting them with specially designed workbooks. The course will end with saw bone workshops to help participants consolidate and apply the practical knowledge gained.

Who should attend?

Specialists interested in limb deformities, trauma and post traumatic deformities, joint replacements or paediatric orthopaedics
Senior trainees in orthopaedics

Course fee

Before June 15/MOA members: RM450

After June 15 : RM550

Course instructors

Professor Saw Aik

Dr Rukmanikanthan Shanmugam

Dr Roshan Gunalan

Dr Gerry Maximillian Pang

Dr Luvan Markandan

Course Program

Day 1	Day 2
0800 Registration	0830 Sagittal plane malalignment
0830 Normal lower limb alignment and joint orientation	0900 Oblique plane malalignment
0900 Radiographic assessment of lower limb deformities	0930 Tea break
0930 Malalignment and malorientation in the coronal plane	1000 Workshop
1000 Tea break	1200 Lunch
1030 Workshop	1300 Workshop
1230 Lunch	1500 Workshop
1330 Osteotomy concepts and coronal plane realignment	1700 End
1400 Multi apical and translational malalignment	
1430 Workshop	
1630 End	