

BASIC ORTHO SUV COURSE MALAYSIA 2018

“Art of Deformity Correction”

Date: 9th & 10th March 2018

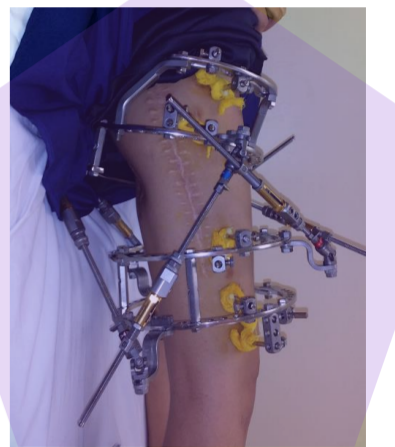
Venue: Bilik Mesyuarat Utama (BMU), Faculty of Medicine and Health Sciences, University Putra Malaysia

Day 1: 9th March 2018 (Friday)

| TIME | Programme |
|----------------------------|--|
| 0730 - 0800 | Registration |
| 0800 - 0810 | Prayer Recital |
| 0810 - 0830 | Opening Ceremony |
| 0830 - 0900 | Deformity Analysis & Planning For Correction |
| 0900 - 0930 | Principles Of Deformity Correction |
| 0930 - 0945 | Mini-lecture: “Introduction: History Of The Ortho-SUV Frame (OSF)” |
| 0945 - 1000 | Mini-lecture: “Prerequisites For OSF” |
| 1000 - 1015 | Tea Break |
| 1015 - 1100 | Lecture “OSF Hardware” – Part 1 |
| 1100 - 1145 | Workshop 1: “OSF Frame Hardware” – Part 1 (Strut Assembling, Osteotomy) |
| 1145 - 1200 | Lecture: “OSF Hardware” – Part 2 |
| 1200 - 1230 | Workshop 2: “OSF Hardware” – Part 2 (Fast Strut Mode, Deformity Correction Mode, Reverse Procedure) |
| 1230 - 1430 | Lunch Break |
| 1430 - 1455 | Lecture: “OSF Software” – Part 1 |
| 1455 - 1525 | Workshop 3: Group Activity With Common Model “Uniplanar Midshaft Deformity Correction” – Part 1 (Steps 1-7) |
| 1525 - 1545 | Lecture: “OSF Software” – Part 2 |
| 1545 - 1615 | Workshop 4: Group Activity With Common Model “Uniplanar Midshaft Deformity Correction” – Part 2 (Steps 8-13) |
| 1615 - 1715 | Workshop 5: “Correction Of Tibial Oblique Plane Deformity” |
| 1715 - 1800 | Lecture: “Basic OSF Assemblies For Deformity Correction” |
| 1800 - 1815 | Hi-tea |
| End Of Session For The Day | |

Day 2: 10th March 2018 (Saturday)

| TIME | PROGRAMME |
|----------------------------|--|
| 0730 - 0800 | Registration |
| 0800 - 0815 | Revision Lecture “OSF Hardware And Software” |
| 0815 - 0830 | Mini-lecture: Extracortical Clamp Device (ECD) |
| 0830 - 0845 | Mini-lecture “Blue Angle. Photographing Models For Workshop” |
| 0845 - 0945 | Workshop 6: “Correction Of Distal Femur Deformity” (ECD Based Frame) |
| 0945 - 1100 | Workshop 7: “Correction Of Proximal Tibia Deformity” |
| 1100 - 1115 | Tea Break |
| 1115 - 1130 | Mini-lecture: “Features Of Radiograph Cases” |
| 1130 - 1230 | Workshop 8: “Radiograph Case 1” |
| 1230 - 1330 | Workshop 9: “Radiograph Case 2” |
| 1330 - 1430 | Lunch Break |
| 1430 - 1530 | Round Table: “Tips & Tricks At OSF Use” |
| 1530 - 1615 | Our Experience With OSF |
| 1615 - 1645 | Lecture: “Ortho-SUV Frame For Specific Cases” |
| 1645 - 1700 | Closing Ceremony |
| 1700 - 1730 | Hi-tea |
| End Of Session For The Day | |



Speakers:



Prof. Dr. Leonid N. Solomin, Russia
Professor of Orthopaedic Surgery, Head of ExFix Department R.R.
Vreden Russian Research Institute of Traumatology and Orthopedics



Prof. Dr. Mangal Parihar, India
Hon. Assoc. Professor, Orthopedics Grant Medical College & Sir JJ Group of Hospitals
Consultant Orthopedic Surgeon & Limb Reconstruction Specialist



Dr. Rohaman Tasarib, Malaysia
Consultant Orthopedic Surgeon & Limb Reconstruction Specialist



Dr. Ashraf Hakim Abdul Halim, Malaysia
Senior Lecturer & Limb Reconstruction Specialist



Dr. Gerry Maxmillan Pang, Malaysia
Consultant Orthopedic Surgeon

• **LIMITED SEATS!** Maximum 30 participants

Open to Malaysian and Foreign Delegates

RM 500 (Malaysian Delegates)

USD 150 (Foreign Delegates)

*Closing date: 31st January 2018

*No refund after 15th February 2018

- All delegates are required to bring own
- Windows Laptop with monitor at least 14"
 - Standard Mouse
 - Digital Camera or Smart Phone with Cable

Contact Us:

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Register today at:
<https://goo.gl/E8ofsZ>



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