

## MEETING DAY 3 - FRIDAY (19th JUNE 2020)

### Master Programme

### Lecture Hall A

#### Orthopaedic Trainee Programme 1

Time: 0830hrs – 1000hrs

1. Introduction To NOC And How Is It Different From Previous Curriculum.
2. Training Trainers And Trainees: The Why And How
3. Bullying And Harassment.
4. Avoiding Medico - Legal Pitfalls
5. Consent Taking.
6. Tips to Facing Examiners.
7. Quiz And Discussion.

#### Orthopaedic Trainee Programme 2: How I Approach...

Time: 1030hrs – 1200hrs

1. Proximal Femur Fracture In Elderly.
2. Child With Limp.
3. Musculoskeletal Lumps And Bumps.
4. Prosthetic Infections.
5. Adult With Foot Deformity.
6. Malignancy Wrist.
7. Treatment Algorithms For The Polytrauma Patients.
8. Quiz and Discussion.

#### Orthopaedic Trainee Programme 3: How I Approach...

Time: 1430hrs – 1600hrs

1. Open Fracture Tibia.
2. Brachial Plexus Injury.
3. Unstable Knee In Adult.
4. Adult With Shoulder Pain.
5. Paediatric Supracodylar Humerus.
6. Adult With Back Pain.
7. Quiz and Discussion.

### Nursing

### Lecture Hall B

#### Nursing 1: Nursing In The New Decade

Time: 0830hrs – 1000hrs

1. Orthopaedic Nursing In The 21st Century.
2. Evidence - Based Orthopaedic Nursing Practice: The Impact, The Challenges And The Opportunities.
3. Healthy People: Orthopaedic Nursing- Health Promotion.
4. The Effectiveness Of Orthopaedic Patient Education: A Meta - Analysis.
5. Ocean 21.

#### Nursing 2: Woundcare

Time: 1030hrs – 1200hrs

1. Implementing Wound Dressing In Trauma Patients.
2. Management Of Open Fracture Wound With Modern Dressing.

3. The "T.I.M.E.S" Concept In Wound Management And The Treatment For DFU.
4. Advances In Wound Care.
5. Wound Debridement In Diabetic Foot: How & Why.
6. SSI Prevention.

#### Nursing 3: Bone Up On Bone Banks

Time: 1430hrs – 1600hrs

1. Busting The Myths In Bone Banking.
2. A Journey Of A Bone Graft: From One Body To Another
3. Bone Bank To Patients
4. Interactive Session With The Experts.

### Orthopaedic Research

### Lecture Hall C

#### Orthopaedic Research 1

Time: 0830hrs – 1000hrs

1. Exploring New Horizons for Cartilage Repair.
2. Matrix Therapy - A New Reality In Regenerative Medicine: From Basic Science To Patient, From Functional Recovery Of Skin To Musculoskeletal Lesions.
3. Ethical Challenges In Scientific And Clinical Research In Developing Countries.

#### Orthopaedic Research 2

Time: 1030hrs – 1200hrs

1. How To Be A Smart Clinician In Developing Research And Innovation In Orthopaedics.
2. Distraction Histogenesis: From Biological Mechanisms To Novel Clinical Applications.

### Foot & Ankle: Free Paper Oral Presentations

### Lecture Hall C

Time: 1430hrs – 1600hrs

### Perioperative Care Of The Orthopaedic Patient

### Lecture Hall D

Time: 0830hrs – 1200hrs

1. The Patient With Cardiac Issues.
2. The Diabetic Patient.
3. The Patient With Kidney Impairment And Failure.
4. Preoperative Assessment And Risk Stratification.
5. Infection Control In OT And Wards.

### Hand: Free Paper Oral Presentations

### Lecture Hall D

Time: 1430hrs – 1600hrs