

AO Trauma Course – Basic Principles of Fracture Management

Tan Tock Seng Hospital, Singapore
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Tjun Huat Ivan Chua
Singapore



Theerachai Apivatthakakul
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Course Overview

- Discuss the concepts of stability, their influence on bone healing, and how to apply implants to achieve appropriate stability.
- Plan a treatment based on assessment, imaging, classification, and decision making.
- Apply reduction techniques in fracture management with attention to the importance of the soft tissues.
- Treat diaphyseal and simple periarticular fractures using different application techniques.
- Evaluate and recognize the special problems related to fractures in the immature skeleton, pelvic injuries, osteoporotic fractures, postoperative infection, delayed union and/or nonunion
- Plan the initial treatment of the polytraumatized patient

Course Objectives

- Outline the AO principles of fracture management
- Relate bone healing, soft tissue damage, fracture pattern and surgery in the injured patient
- Describe appropriate methods of operative reduction and fixation of fractures, the degree of fracture stability they achieve and their effects on fracture healing and the patient
- Plan fracture fixation and start to acquire the practical skills for open reduction and internal fixation of common fractures

Course Chairperson

Tjun Huat Ivan Chua
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Regional Faculty

Theerachai Apivatthakakul
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Target Participants

The target audience for this course is junior Orthopaedic and Hand residents/trainees, as well as medical officers who have a keen interest in Orthopaedics.

Course Fees

USD 1,350

Payment method

Online payment via Credit card

Contact

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Course Venue

Tan Tock Seng Hospital

11 Jalan Tan Tock Seng, 308433

For More Information

https://aotrauma2.aofoundation.org/eventdetails.aspx?id=6013&from=PG_COURSEDIRECTORY