

AOTrauma Asia Pacific Masters Course – Hand & Wrist with Anatomical Specimens

The Academia, Singapore

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Course Chairperson

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Modules

Problematic distal radius fractures, Associated radiocarpal and DRUJ injuries, Difficult hand fractures, Complex hand and wrist trauma

Course Description

This course is aimed at experienced surgeons who are keen to share and express their experiences with other participants and specialists in the field. Past experience in the field of musculoskeletal hand and wrist trauma in particular is a necessary requirement for participation.

The course includes open group discussions as well as practical cadaveric dissection that are moderated by experts in the field and provides an overview of up-to-date subject knowledge. Faculty members will share their tips and tricks and personal preferences for treatment of particular problems presented and discussed.

Course Objectives

- Describe and apply the principles of internal fixation and surgical treatment of selected hand and wrist injuries
- Demonstrate an understanding of preoperative decision-making and the indications and contraindications of those decisions
- Describe and practice various surgical approaches to the wrist
- Describe and practice treatment of the following:
 - difficult radius fracture
 - distal radioulnar joint problems
 - scaphoid fractures and non-unions
 - scapholunate dissociation
 - intercarpal and total wrist fusions
 - difficult hand fracture dislocation

For more information, please visit AOTrauma Events / Course website:
https://aotrauma2.aofoundation.org/eventdetails.aspx?id=4037&from=PG_COURSEDIRECTORY

Or contact Depuy Synthes Singapore, a franchise of Johnson & Johnson Pte Ltd:

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