

CALL FOR NORMINATIONS

AOTrauma Course - Operative Pelvic & Acetabulum with Anatomical Specimen

December 20-22, 2018 Chiang Mai, Thailand

Interested in managing pelvic injuries better?

- 3 days course including sessions with anatomy specimens
- Opportunity to review all aspects of serious injuries to the pelvic ring and acetabulum
- Initial presentation, primary emergency management and definitive fixation.
Interactive programme comprising assessment, judgement, surgical approaches and latest methods of definitive fixation of these injuries

AOTrauma Malaysia is looking for interested parties

Submit an essay (100 words) and CV on why you should be chosen for the course.

Submission Dateline: **11:59pm, 28th September 2018**

aotraumamy@gmail.com

- Return flight in Economy Class to Chiang Mai and 3 nights hotel accommodation on 19th-21st December **will be covered**.
- Course ends on 22nd December, noon.

Contact

AOTrauma Malaysia, aotraumamy@gmail.com

*For course schedule, kindly refer to Course Programme 2017 as reference.

*Disclaimer: AOTrauma Malaysia Council reserves the right to make last minute changes should the need arise.

Course program

AOTrauma Course—Operative Pelvic & Acetabulum with Anatomical Specimen

December 20-22, 2017, Chiang Mai, Thailand



Wednesday, December 20, 2017

TIME	SUBJECT	FACULTY
12:00 – 13:00	Registration (3rd Floor-Room Petcharat)	
13:00 – 13:20	Course introduction	Theerachai A
	Module 1: Pelvic fractures	Moderator: Rahat J
13:20 – 13:30	Introduction : Pelvic and Acetabulum injuries : What you need to deal with these difficult fractures?	Suthorn B
13:30 – 13:50	Emergency Management of Pelvic ring injuries	Suthorn B
13:50 – 14:10	Surgical approach to the pelvis : pfannenstiel, anterior approach to SI, posterior approach to SI & sacrum	Theerachai A
14:10 – 14:30	Anterior fixation of the pelvis ring : reduction & fixation	Wanjak P
14:30 – 14:50	Posterior fixation of the pelvic ring : reduction & fixation	Rahat J
14:50 – 15:10	COFFEE BREAK	
15:10 – 15:30	Sacral fracture and spinopelvic fixation	Surapong A
15:30 – 15:50	Decision making for pelvic fractures : choice of approach and fixation	Apipop K
15:50 – 16:50	Case discussion : Pelvic fractures (4 groups) Group A – Room Noppakaow 1 Group B – Room Noppakaow 2 Group C – Room Noppakaow 3 Group D – Room Petcharat	Group A: Suthorn B, Apipop K, Surapong A Group B: Vajara P, Eakachit S, Direk T Group C: Kongkhet R, Suwittha S, Saran T Group D: Theerachai A, Rahat J, Wanjak P
16:50 – 17:00	Summary and End of Day1 (3rd Floor-Room Petcharat)	All Faculty

Thursday, December 21, 2017

TIME	SUBJECT	FACULTY
	Module 2: Acetabular fractures (3rd Floor-Room Petcharat)	Moderator: Eakachit S
09:00 – 09:20	Surgical approach: AIP/Stoppa approach	Eakachit S
09:20 – 09:40	Reduction and internal fixation via AIP/Stoppa approach	Apipop K
09:40 – 10:00	Surgical approach : Iliioinguinal approach	Suwitcha S
10:00 – 10:20	Reduction and internal fixation via Iliioinguinal approach	Rahat J
10:20 – 10:40	COFFEE BREAK	
10:40 – 11:00	Surgical approach : Kocher-Langenbeck approach	Saran T
11:00 – 11:20	Reduction and internal fixation via Kocher-Langenbeck approach, Trochanteric flip & Surgical hip dislocation	Vajara P
11:20 – 11:40	Decision making for acetabulum fractures : choice of approach and fixation	Kongkhet R
11:40 – 12:40	LUNCH (Chao Nang Coffee shop, Lobby Level)	
	Discussion groups 4 rotation from A-B-C-D-A 1) Anterior column/anterior wall fractures Gr.A Room - Noppakaow 1 2) Posterior column/posterior wall fractures Gr.B Room - Noppakaow 2 3) Transverse/T-type fractures Gr.C Room - Noppakaow 3 4) Associated both column fractures Gr.D Room - Petcharat	Group A: Suthorn B, Apipop K, Surapong A Group B: Vajara P, Eakachit S, Direk T Group C: Kongkhet R, Suwitcha S, Saran T Group D: Theerachai A, Rahat J, Wanjak P
12:40 – 13:40	Rotation 1	
13:40 – 14:40	Rotation 2	
14:40 – 15:00	COFFEE BREAK	
15:00 – 16:00	Rotation 3	
16:00 – 17:00	Rotation 4	
17:00 – 17:20	Outcome of treatment & Complications	Direk T
17:20 – 17:30	Summary and End of Day 2	

Friday, December 22, 2017

TIME	SUBJECT	FACULTY
07:15	Bus transfer from The Empress Hotel to Cadaveric Training Centre, Faculty of Medicine Chiang Mai University	
08:00 – 08:10	Registration and changing	
08:00 – 08:20	Introduction to cadaveric lab	Theerachai A
08:20 – 08:30	Operating room setup and instruments	Rahat J
08:30 – 09:30	Approach and reduction via stoppa approach	Suwitcha S
09:30 – 10:30	Approach and reduction via ilioinguinal approach	Theerachai A
10:30 – 10:50	COFFEE BREAK	
10:50 – 11:50	Posterior approach to sacrum & SI joint	Surapong A
11:50 – 12:50	Approach and reduction via Kocher-Langenbeck approach	Apipop K
12:50 – 13:30	LUNCH	
13:30 – 14:30	Trochanteric flip and surgical hip dislocation	Vajara P
14:30 – 15:00	Application of anterior external fixator : supraacetabular & iliac crest	Kongkhet R
15:00 – 15:30	Radiographic anatomy and intraoperative fluoroscopic set up and reduction clamp application (+/- Demonstration SI screw)	Rahat J / Eakachit S
15:30 – 16:00	Q&A; Discussion of problematic case from participants	All faculty
16:00 – 16:10	Summary and end of course	Suthorn B
16:30	Bus transfer from Faculty of Medicine to The Empress Hotel	

Table instructor

Table 1 : Suthorn B, Apipop K

Table 2 : Surapong A

Table 3 : Vajara P

Table 4 : Theerachai A

Table 5 : Kongkhet R

Table 6 : Rahat J

Table 7 : Direk T

Table 8 : Suwitcha S

Table 9 : Wanjak P

Table 10 : Eakachit S