[2018 AOTrauma Acetabular and Pelvic Fracture Management with Anatomical Specimen]

안녕하십니까?

AOTrauma Korea 에 보내 주시는 관심과 성원에 늘 감사 드립니다. 오는 2018 년 8 월에 개최되는 "AOTrauma Acetabular and Pelvic Fracture Management with Anatomical Specimen Course"를 아래와 같이 안내해 드립니다.

----------아 래----------

- **주최:** AOTrauma Korea
- **후원:** 대한정형외과학회, 대한골절학회
- **일시 및 장소:** 2018 년 8 월 30 일(목) – 9 월 1 일(토), 인천그랜드하얏트호텔 & 고려대의과대학
- **해외연자:**
  - Cyril Mauffrey (USA), Keith Mayo (USA), Chris Morrey (Australia), Ramesh kumar Sen (India)

- **대상 및 자격**:
  - **AOTrauma Basic Principles AND Advanced Principles Course** 두 Course 를 모두 이수한 정형외과 전문의 (정원 35 명)

- **등록 절차 및 안내 사항 (필독!! 2018 년부터 새롭게 변경되는 규정이니 반드시 숙지하시기 바랍니다.)** :

Google Form 통해 접수	AOTKR OC 에서 검토 후	Seat 확정 받으신 분들만
6월21일(목) 0830 - 1800	확정된 분들께 개별공지	AO 공식 웹사이트를 통해
https://goo.gl/forms/SKdEOK64MZ66Hcfp2	등록 후 약 2주소요	유료회원가입 (CHF 100/등록비와 별도) & 온라인 코스등록 & 등록비 카드결제
모바일, 크롬브라우저 사용을 추천합니다.		등록비: USD 750

  - 선착순 등록 마감이 원칙이나 등록 마감 후 AOTrauma Korea 회장단에서 지역별/병원별 Seat 배정을 고려할 수 있습니다.

- 문의: aotraumakorea@gmail.com, 홈페이지: http://www.aotraumakorea.or.kr/
- 첨부: Draft Program

Course Chairperson
고대구로병원 오 종 건

Chairperson | AOTrauma Korea Council
한양대구리병원 박 기 철

AOTrauma Course - Acetabular and Pelvic Fracture Management with Anatomical Specimen

Day 1

Time	Duration	Activity	Faculty	
0930-0950		Registration		
0950-1000	10	Welcome & course introduction		
		Session 1: Pelvic ring—anatomy, radiology, classification, and emergency management		
1000-1015	15	Case discussion		
1015-1030	15	Clinical and radiographic anatomy of the pelvis		
1030-1045	15	Assessment and classification of pelvic ring disruption		
1045-1100	15	Acute management of pelvic ring disruption: hemorrhage control, role of angiography & packing		
1100-1115	15	Expert panel—interactive discussion with cases		
1115-1130	15	Expert panel—interactive discussion with cases		
1130-1140	10	Q&A		
1140-1150	10	Group photo		
1150-1205	15	Coffee break		
		Session 2 : Pelvic ring—decision making and fixation strategies		
1205-1220	15	Decision making for pelvic ring injuries,Surgical indications-Evidences ?		
1220-1235	15	Approaches, reduction, and fixation techniques—anterior ring		
1235-1245	10	Q&A		
1245-1305	20	Approaches and fixation options—sacroiliac joint dislocations and fracture dislocations		
1305-1325	20	Reduction and fixation options—sacral fractures		
1325-1335	10	Q&A		
1335-1435	60	Lunch break		
1435-1705	150	**Practical Exercise 1 - Pelvis**		
		External fixation		
		C-clamp (Demonstration only)		
		Symphysis plating		
		Sacroiliac joint - Iliosacral screws		
1705-1720	15	Coffee break		
1720-1820	60	Small Group Discussion 1 - Pelvic ring injury evaluation, classification and preliminary treatment decisions (Group 1, 2, 3)	**Group 1 :** **Group 2 :** **Group 3 :**	
1820		End of 1st Day		

AOTrauma Course — Acetabular and Pelvic Fracture Management with Anatomical Specimen

Day 2

Time	Duration	Activity	Faculty	Table Instructors
		Session 3 : Acetabulum—radiology, reduction, and stabilization		
0800-0815	15	Radiology and classification of acetabular fractures		
0815-0820	5	Q & A		
0820-0920	60	Small Group Discussion 2 - Radiology and Diagnosis of acetabular fracture (Group 1, 2, 3)	**Group 1 :** **Group 2 :** **Group 3 :**	
0920-0930	10	Decision making and indications for surgery		
0930-0945	15	Kocher-Langenbeck approach—indications and techniques of reduction and fixation		
0945-1000	15	Gibson approach with trochanteric flip osteotomy and dislocation—indications and technique		
1000-1005	5	Q & A		
1005-1020	15	Coffee break		
		Session 3 : Acetabulum—radiology, reduction, and stabilization (Continued)		
1020-1035	15	Anterior intrapelvic (modified Stoppa) approach—indications and techniques of reduction and fixation		
1035-1050	15	Pararectus approach—indications, technique,and differences to the modified Stoppa		
1050-1100	10	Choice of surgical approach for anterior wall/column—anterior plus posterior hemi-transverse and associated both column		
1100-1115	15	Ilioinguinal approach—indications and techniques of reduction and fixation		
1115-1125	10	Q&A		
1125-1225	60	Lunch break		
		Session 4:Acetabulum—results and special situations		
1225-1240	15	Acetabular fractures with concomitant pelvic ring injuries—planning of approaches and sequences for reduction and fixation		
1240-1255	15	Acetabular fractures in elderly patients—reconstruction		
1255-1310	15	Acetabular fractures in elderly patients—primary total hip replacement		
1310-1320	10	Acetabular fractures—results of treatment		
1320-1330	10	Q&A		
1330-1500	90	**Practical Exercise 2 - Acetabulum I**		
		- Posterial wall		
		- Transverse plus posterial wall		
1500-1515	15	Coffee break		
		Session 5:Persistent challenges		
1515-1530	15	Pipkin Fracture dislocaiton, Choie of approaches		
1530-1545	15	Delayed reconstruction of pelvis and acetabular fractures		
1545-1555	10	Q&A		
1555-1755	120	**Practical Exercise 3 - Acetabulum II**		
		Associated Both column		
		Internal fixation of T shaped fracture		
1755		End of Day 2		

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Day 3

Time	Duration	Activity	Faculty	Table Instructor
0745-0900		Transfer from hotel to cadaver lab venue		
Cadaver workshop				
0900-0920	20	Change clothes and move to the anatomy lab		
0920-0930	10	Welcome & Introduction to the anatomy lab		
0930-1110	100	Phannenstiel apporach		
		Ilioinguinal approach		
		Pararectus approach		
		Stoppa approach		
1110-1130	20	Coffee Break		
1130-1300	90	K-L approach		
1300-1400	60	Lunch Break		
1400-1550		Surgical dislocation		
		Posterior approach to the SI and Sacrum		
1550-1600	10	Clear up and closing remarks		

Step by step demonstraion by the Faculty and Practice of the participants will follow
Interactive discussion between faculties and participants is highly encouraged