

classification

Indikationsstellung bei Acetabulumfrakturen Acetabular fractures: indications for surgery

Lecture

11:30

11:50

AOTrauma Europe Masters Course with Anatomical Specimens—Pelvis and Acetabulum 25 Jun 2014 - 27 Jun 2014, Homburg, Germany

Wednesday, 25 Jun 2014 (Day 1) 10:00 10:30 30 Other Teilnehmerregistration Registration 10:30 10:35 5 Opening remarks Begrüssung durch den Dekan Welcome by the Dean of the Homburg Medical School 10:35 10:40 5 Opening remarks Zielsetzungen des Kurses Introduction and goals of the course 11:00 10:40 20 Lecture Diagnostik, Klassifikation und Indikationsstellung bei Beckenringfrakturen Fractures of the pelvic ring: diagnostics, classification, and indications for surgery 11:00 11:30 Lecture 30 Radiologische Anatomie und Klassifikation von Acetabulumfrakturen Acetabular fractures: fadiological anatomy and

20



Wednesday, 25 Jun 2014 (Day 1) Moderators/Faculty 11:50 12:50 60 Mittagspause Lunch Break 12:50 14:20 90 Workshop Klassifikationsübungen Beckenring- und Acetabulumfrakturen in 10 Gruppen Exercises: classification of fractures of the pelvic ring and acetabulum (10 groups) 14:20 14:40 20 Kaffeepause Coffee Break 14:40 15:10 Lecture 30 Operative Versorgung von Beckenring- und Acetabulumfrakturen: Infrastruktur, Vorbereitungen, Lagerung und Instrumentarien Surgery of fractures of the pelvic ring and acetabulum: facilities, preoperative planning, patient positioning, and instruments 15:10 15:30 20 Lecture Ventrale Stabilisierung des Beckenrings: 'offene' und 'geschlossene/navigierte' Verfahren Anterior fixation of the pelvic ring: open and closed / navigated procedures



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25 Jun 2014 - 27 Jun 2014, Homburg, Germany Wodnesday, 25 Jun 2014 (Day 1)

Start	End	Title	Moderators/Faculty	Location/Documents	Duration
15:30	16:00	Lecture Dorsale Stabilisierung des Beckenrings: 'offene' und 'geschlossene/navigierte' Verfahren Posterior fixation of the pelvic ring: open and closed/navigated procedures			30
16:00	16:10	Lecture Besonderheiten in der operativen Versorgung von Sakrumfrakturen Operative management of sacral fractures			10
16:10	16:25	Discussion Diskussion: Welches Verfahren für welchen Typ Beckenringfraktur? Discussion: which procedure for which type of pelvic ring fracture?			15
16:25	16:45	Kaffeepause Coffee Break			20
16:45	17:05	Lecture Standardzugänge zum Acetabulum: Kocher Langenbeck Zugang einschliesslich Trochanter-Flip Osteotomie Standard approaches to the acetabulum: Kocher Langenbeck approach including trochanter-flip osteotomy			20



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Wednesday, 25 Jun 2014 (Day 1) Moderators/Faculty 17:05 17:25 20 Lecture Standardzugänge zum Acetabulum: Ilioinguinaler Zugang Standard approaches to the acetabulum: ilioinguinal approach 17:25 20 17:45 Lecture Operationstaktik und Repositionstechniken bei Acetabulumfrakturen Acetabular fractures: surgical strategy and reduction techniques 17:55 17:45 10 Lecture 'Schraubenkorridore' am Becken und intraoperative Bildgebung 'Bone corridors' for the insertion of screws and intraoperative fluoroscopy 17:55 18:10 15 Lecture AOTrauma Akademie



Thursday, 26 Jun 2014 (Day 2) Moderators/Faculty 08:00 08:20 20 Lecture Der besondere Vortrag: Symphysitis pubis The special talk: symphysitis pubis 08:20 08:35 15 Lecture Alternative ventrale Zugänge zum Acetabulum: Stoppa Zugang Alternative approaches to the acetabulum: stoppa approach 08:35 08:50 15 Lecture Alternative ventrale Zugänge zum Acetabulum: Pararectus Zugang Alternative approaches to the acetabulum: pararectus approach 08:50 09:20 30 Discussion 'Mini-Battle': Sind Stoppa und Pararectus Zugänge gleichwertige Alternativen zu dem ilioinguinalen Zugang? 'Mini-battle': stoppa und pararectus approaches: are they equivalent alternatives to the ilioinguinal approach? 09:20 09:40 20 Kaffeepause Coffee Break



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25 Jun 2014 - 27 Jun 2014, Homburg, Germany Thursday, 26 Jun 2014 (Day 2)

Start	End	Title	Moderators/Faculty	Location/Documents	Duration	
09:40	13:10	Parcours 1: Kocher Langenbeck (KL) und Stoppa Zugang, Osteosynthesetechniken Kocher Langenbeck (KL) und stoppa approach, osteosyntheses techniques KL Zugang: Präparationsschritt 1 / KL approach: step 1 of preparation KL Zugang: Präparationsschritt 2, Implantatkontrolle / KL approach: Step 2 of preparation, implant control KL Zugang: Erweiterung: Trochanter-Flip Osteotomie / KL approach: trochanter flip osteotomy KL Zugang: Repositionstechniken / KL approach: reduction techniques KL Zugang: Stabilisierungstechniken / KL approach: fixation techniques Stoppa Zugang / Stoppa approach Navigation transiliosakraler Schrauben / Navigation of transiliosacral screws			210	
13:10	14:10	Mittagspause Lunch Break			60	
14:10	14:30	Lecture Operationstechnik 'dorsale Frakturtypen' Surgical techniques 'posterior fracture types' (posterior wall / posterior column / transverse and posterior wall)			20	



Thursday, 26 Jun 2014 (Day 2) Moderators/Faculty 14:30 14:50 20 Lecture Operationstechnik 'vordere Frakturtypen' Surgical techniques 'anterior fracture types' (anterior wall / anterior column / anterior column + posterior hemitransverse / both columns) 20 14:50 15:10 Lecture Operationstechnik 'besondere Frakturtypen' Surgical techniques 'special fracture types' (transverse, transtectal transverse and posterior wall, T-type) 15:10 20 15:30 Kaffeepause Coffee Break



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Thursday, 26 Jun 2014 (Day 2)							
Start	End	Title	Moderators/Faculty	Location/Documents	Duration		
15:30	19:00	Parcours 2: Ilioinguinaler Zugang, Osteosynthesetechniken Ilioinguinal approach, osteosyntheses techniques Ilioinguinaler Zugang: Präparationsschritt 1 / Ilioinguinal approach: step 1 of preparation Ilioinguinaler Zugang: Präparationsschritt 2 / Ilioinguinal approach: step 2 of preparation Ilioinguinaler Zugang: Präparationsschritt 3, Implantatkontrolle / Ilioinguinal approach: Step 3 of preparation, implant control Ilioinguinaler Zugang: Repositionstechniken / Ilioinguinal approach: reduction techniques Ilioinguinal approach: fixation techniques Schraubenrichtungen am Acetabulum / Periacetabular screw directions Navigation periacetabulärer Schrauben / Navigation of periacetabular screws			210		
19:00	19:40	Imbiss Snack Break			40		



Thursday, 26 Jun 2014 (Day 2) Start End Title Moderators/Faculty Location/Documents Duration 19:40 21:40 Discussion 'Fireside' Diskussion (Teilnehmerfälle und vorbereitete Fälle) Fireside discussion (Participant provided cases and clinical cases)



Lecture

bar osteosynthesis

Operative Verfahren bei Insuffizienzfrakturen des

Surgery of fragility fractures of the pelvic ring: sacral

Beckenrings: Sakralstab Osteosynthese

AOTrauma Europe Masters Course with Anatomical Specimens—Pelvis and Acetabulum 25 Jun 2014 - 27 Jun 2014, Homburg, Germany

Friday, 27 Jun 2014 (Day 3) Moderators/Faculty 08:00 08:20 20 Lecture Insuffizienzfrakturen des Beckenrings: Epidemiologie, Diagnostik und Therapieoptionen Fragility fractures of the pelvic ring: epidemiology, diagnostics and options for treatment 08:20 08:35 15 Lecture Operative Verfahren bei Insuffizienzfrakturen des Beckenrings: Zementaugmentierte transiliosakrale Schraubenosteosynthese Surgery of fragility fractures of the pelvic ring: cement-augmented transiliosacral screw osteosynthesis 08:35 15 08:50 Lecture Operative Verfahren bei Insuffizienzfrakturen des Beckenrings: Spinopelvine Osteosynthese Surgery of fragility fractures of the pelvic ring: spinopelvic fixation 08:50 15 09:05



Beckenring- und Acetabulumverletzungen bei Kindern Fractures of pelvic ring and acetabulum in children

Friday, 27 Jun 2014 (Day 3) Moderators/Faculty 09:05 09:35 30 Discussion Paneldiskussion: Gibt es ein Standardprotokoll zur Diagnostik und Therapie von Insuffizienzfrakturen? Panel discussion: fragility fractures of the pelvic ring: is there a standard protocol for diagnostics and treatment? 09:35 09:55 Kaffeepause 20 Coffee Break 09:55 12:25 Workshop 150 **Trainingsparcours Evaluation Parcours** Notfallsituation nach Beckenringfraktur / Fractures of the pelvic ring: emergency situation Kocher Langenbeck Zugang / Kocher Langenbeck approach Ilioinguinaler Zugang / Ilioinguinal approach Periacetabuläre Schraubenrichtungen / Periacetabular screw directions Entscheidungstraining / Decision making 12:25 13:25 60 Mittagspause Lunch Break 13:25 13:40 15 Lecture



Friday, 27 Jun 2014 (Day 3) Start End Title Moderators/Faculty Location/Documents Duration

Start	End	Title	Moderators/Faculty	Location/Documents	Duration
13:40	13:55	Lecture Acetabulumfrakturen bei geriatrischen Patienten: Rekonstruktion Acetabular fractures in the elderly patient: reconstruction			15
13:55	14:15	Lecture Acetabulumfrakturen bei geriatrischen Patienten: Endoprothetische Versorgung Acetabular fractures in the elderly partient: arthroplasty			20
14:15	14:35	Lecture Späte Korrekturmöglichkeiten nach Beckenring- und Acetabulumfraktur Late revision surgery after fractures of the pelvic ring and acetabulum			20
14:35	14:55	Discussion Abschlussdiskussion Final discussion			20
14:55	15:10	Other Trainingsparcours Ergebnisse Results of the evaluation parcours			15
15:10	15:15	Closing remarks Verabschiedung Farewell			5