

# AOTrauma Europe Masters Course—Periprosthetic Fractures with Anatomical Specimens 26 Feb 2016 - 27 Feb 2016, Münster, Germany

### Friday, 26 Feb 2016 (Day 1)

Start	End	Title	Moderators/Faculty	Location/Documents	Duration
08:00	08:30	Other Participant registration			30
08:30	08:45	Opening remarks Welcome and introduction to the course, presentation of faculty, and focusing the topic	Matej Cimerman; Michael Raschke		15
08:45	09:45	Discussion (small group) Discussion group 1 A case that taught me a lesson	Marco Berlusconi; Matej Cimerman; Clemens Kösters; Iain McFadyen; Michael Raschke; Richard Stange; Karl Stoffel; Andrej Trampuz; Steven Velkes; Miquel Videla Cés		60
09:45	12:50	Module 1: Basics	Michael Raschke		185
09:45	10:00	Lecture Causes and risk factors for periprosthetic fractures	Matej Cimerman		15
10:00	10:15	Lecture Case based universal classification system for periprosthetic fractures	Marco Berlusconi		15
10:15	10:30	Lecture Biomechanical challenges in the management of periprosthetic fractures	Steven Velkes		15
10:30	10:50	COFFEE BREAK			20



14:45

15:00

15:00

15:30

Lecture

COFFEE BREAK

Periprosthetic fractures of the pelvis and acetabulum

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#### Friday, 26 Feb 2016 (Day 1) Moderators/Faculty 10:50 12:50 Workshop Marco Berlusconi; Matej Cimerman; 120 Clemens Kösters; Iain McFadyen; Michael Group 1: Anatomical specimens lab-Anatomical Raschke; Richard Stange; Karl Stoffel; specimens lab-PFN in proximal femur Andrej Trampuz; Steven Velkes; Miguel Videla Cés Group 2: Practical exercise-introduction of various fixation and reduction devices Groups switch after 60 minutes 12:50 55 13:45 LUNCH BREAK Module 2: Hip and knee Steven Velkes 13:45 18:15 270 Michael Raschke 13:45 14:00 Lecture 15 Internal fixation for periprosthetic femoral fractures following hip arthroplasty Karl Stoffel 14:00 14:15 Lecture 15 Revision arthroplasty for periprosthetic fractures following a hip arthroplasty lain McFadyen 14:15 14:30 Lecture 15 Internal fixation for periprosthetic femoral fractures following knee arthroplasty Miquel Videla Cés 14:30 15 14:45 Lecture Revison arthroplasty for periprosthetic fractures following knee arthroplasty

Richard Stange

15

30



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#### Friday, 26 Feb 2016 (Day 1) Moderators/Faculty 15:30 18:00 Workshop Marco Berlusconi; Matej Cimerman; 150 Clemens Kösters; Iain McFadyen; Michael Group 1: Anatomical specimen lab-internal fixation Raschke; Richard Stange; Karl Stoffel; femur / tibia (plating techniques-MIPO and open Andrej Trampuz; Steven Velkes techniques) Group 2: Case discussion–fixation versus recision arthroplasty Groups switch after 70 minutes 18:00 18:15 Closing remarks Matej Cimerman; Michael Raschke 15 Summary of the day, discussion



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#### Saturday, 27 Feb 2016 (Day 2) Moderators/Faculty 09:00 12:30 Module 4: Master topics Matej Cimerman 210 15 09:00 09:15 Lecture Clemens Kösters Solutions for interprosthetic femoral fractures Miquel Videla Cés 09:15 09:30 Lecture 15 Bone defect after re-revison – restoring the bone stock or mega prosthesis? **COFFEE BREAK** 09:30 09:50 20 Marco Berlusconi; Matej Cimerman; 150 09:50 12:20 Workshop Clemens Kösters; Iain McFadyen; Michael Group 1: Anatomical specimen lab-internal fixation Raschke; Richard Stange; Karl Stoffel; (locked attachment plate, cerclage techniques, wire Andrej Trampuz; Steven Velkes; Miquel passer) Videla Cés Group 2: Case discussion-cases from faculty and participants-Strategies for infected periprosthetic fractures Groups switch after 75 minutes 12:20 Matej Cimerman; Michael Raschke 12:30 Closing remarks 10 Summary of the day, closing remarks, and distribution of certificates 0 LUNCH BREAK