



Agenda | May 3-4, 2018

Advantages and Challenges in Lower Limb Shaft Nailing Instructional Course

Johnson & Johnson Institute, Hamburg, Germany

Welcome to the Johnson & Johnson Institute

This course will focus on nailing techniques of the lower limb, starting with subtrochanteric fractures followed by distal femur fractures and tibia fractures.

The goal of this instructional course is to foster learning through lectures, group discussions and hands-on anatomical workshops. It will allow the participants ample opportunities to improve their skills in shaft nailing.

I wish you a very instructive course!

Yours sincerely,



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Faculty

Prof Dr Michiel Verhofstad
Rotterdam, The Netherlands

Dr Nicola Tartaglia
Acquaviva delle Fonti, Italy

Mr Michael Kelly
Bristol, United Kingdom

Day 1

May 3, 2018

12:00	Arrival at the J&J Institute, registration and lunch	All
13:00	Welcome and introduction	J&J Institute
13:05	Overview and objectives	Prof Dr M Verhofstad

Session 1: Subtrochanteric fractures

13:15	How to treat? Plate or nail?	Mr M Kelly
13:30	Different entry points – pros and cons	Prof Dr M Verhofstad
13:45	Move to lab and change	All
14:00	Anatomical lab session 1	
	– Live demo: Treatment of subtrochanteric fractures: Approaches and the use of LFN	Prof Dr M Verhofstad
	– Workshop: Treatment of subtrochanteric fractures using LFN	Delegates
15:30	Wrap up lab session and discussion	Prof Dr M Verhofstad
15:45	Coffee break	

Session 2: Distal femur fractures

16:15	How to treat? Plate or nail?	Dr N Tartaglia
16:30	Retrograde nailing – pros and cons	Mr M Kelly
16:45	Move to lab and change	All
17:00	Anatomical lab session 2	
	– Live demo: Retrograde nailing: Approaches and the use of RAFN	Mr M Kelly
	– Workshop: Retrograde nailing using RAFN	Delegates
18:30	Wrap up lab session and closure of day 1	Mr M Kelly
19:00	Group transfer departs from J&J Institute to restaurant	All
19:30	Course Dinner	All

Day 2

May 4, 2018

07:15	Meet at the lobby, check out, take luggage	All
07:30	Bus transfer to the J&J Institute	All
Session 3: Tibia fractures		
08:00	Proximal tibia fractures, problems and solutions	Mr M Kelly
08:15	Different nailing approaches – pros and cons	Prof Dr M Verhofstad
08:30	Nailing of very distal tibia fractures	Dr N Tartaglia
08:45	PROtect Coating – A new solution for infection prevention in high-risk patients	Prof Dr M Verhofstad
09:00	Move to lab and change	All
09:15	Anatomical lab session 3	
	– Live demo: Tibial shaft nailing: Approaches and the use of ETN	Dr N Tartaglia
	– Workshop: Tibial shaft nailing using ETN	Delegates
10:45	Wrap up lab session and discussion	Dr N Tartaglia
11:00	Coffee break	
11:30	Treatment of non-unions and malunions after IM nailing of the femur	Prof Dr M Verhofstad
11:50	Treatment of non-unions and malunions after IM nailing of the tibia	Mr M Kelly
12:10	Wrap up and remaining questions	Prof Dr M Verhofstad
12:30	Close and lunch	
13:00	Transfer departs to the airport	All