stryker

stryker

Mako System Certification & Total Hip applications

Agenda 29th -30th August 2018

Visit strykereducation.com for more details

Verona, Italy

EducationEurope

Surgical Training Programme Mako Total Knee & Partial Knee

Mako System Certification Surgical Training Programme: Mako Total Knee, Partial Knee applications

Day 2 **30th August 2018 29th August 2018** Transfer to Hospital 07:20 Transfor to Hospital Welcome and Intro to Mako TKA session 07:4 Workflow Overview 08:0 Triathlon TKA Overview, Mako Meets Triathlon Mako Total Knee Bone Prep- Video 08:3 Pre-Op Planning 08:4 09:0 Walkthrough a Mako TKA case **Coffee Break** 09:1 Surgical Skill Lab 1 • Pin and array placement • Bone registration • Balancing techniques • Sawblade Cuts • Trial **Coffee Break** 10:1 Surgical Skill Lab 2 10:3

11:30	TKA Wrap up
12:00	Lunch

Day 1

07:20

07:45

08:00

08:20

08:30

08:45

09:00

10:00

10:30

- 12:45 Welcome/ Opening of Mako PKA session Introduction PKA Overview 13:00 Introduction PKA Pre-Op planning Bone registration workflow
- Inter-operative Planning Bone preparation, Case completion
- 13:20 Pre-operative planning
- 13:30 Walkthrough a Mako PKA case
- 13:45 **Break** and prepare for lab

Surgical Skill lab 3 14:00

- Pin and array placement
- Bone registration
- Balancing
- Bone Prep
- Trial
- 15:00 **Coffee Break**
- 15:30 Surgical Skill lab 4
- 16:30 PKA Q&A Panel/ Troubleshooting
- 16:45 Next Steps, Touch Surgery
- 17:00 Close and Depart

This Stryker Product Training Event will provide education and training in the safe and effective use of the following Stryker products: MAKO, the surgical procedures in which such products are used, and/ or the disease states that can be treated with such products.

Mako System Certification Surgical Training Programme: **Mako Total Hip application**

07:20 07:45	Welcome and Intro to Ma
08:00	Express femoral workflo Enhance femoral workflo
08:30	Pre-Op Planning
08:45	Walkthrough a Mako TH
09:00	Coffee Break
09:15	Surgical Skill Lab 1- E
	 Pin and array placement Bone registration Femoral placement Reaming & Impaction Trial & Reduction result
10:15	Coffee Break
10:30	Surgical Skill Lab 2- E
11:30	THA Q&A Panel/ Trouble
12:00	Next Steps, Touch Surger
12:30	Close and Depart/ Buffet
	-

Faculty

Dr. Jochen Jung

Diakonie Krankenhaus Bad Kreuznach, Germany

Mr. Jonathan Conroy Leeds Nuffield Hospital, UK

Dr Piergiuseppe Perazzini

Clinica San Francesco di Verona, Italy

Dr Paolo Sembenini Clinica San Francesco di Verona, Italy

Prof Henning Windhagen (TBD) Medizinische Hochschule, Annastift Orthopädie, Germany

A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery. The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

ako THA session ow, surgical workflow ow

IA case

nhanced

nt

ılts

nhanced

eshooting ery, Evaluations, Certificate Close and Depart/ Buffet Lunch