

Stryker education

Stryker Spine & IVS

MIS training summit

MIS Webinar Series - Module 1

Day 1: Monday November 7th 2022, 7:30pm CET Day 2: Wednesday November 9th, 2022, 7:30pm CET

MIS practical workshops - Module 2

Day 1: Tuesday November 15th, 2022 Day 2: Wednesday November 16th, 2022

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Faculty:



Mr Robert Lee Consultant Orthopaedic Spinal Surgeon Stanmore, UK



Mr Odhran MurrayConsultant Orthopaedic Surgeon
Galway, Ireland



Pr René SchmidtOrthopaedic Surgeon
Alb Fils Hospital Göppingen,
Germany



Pr. Francisco ArduraOrthopaedic Surgeon
Valladolid University
Hospital Valadolid, Spain



Dr. Julien TremletOrthopaedic surgeon
Specialist in Spine Surgery
Polyclinique Saint Privat
Boujan-sur-Libron, France

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MIS training summit - Module 1

MIS Webinar Series

Webinar 1: November 7th

MIS Tools In Your Toolbox

Trauma/Tumour Indications

Thank you for joining us today, this meeting will be an interactive discussion and debate designed to challenge accepted and future concepts and practices.

Faculty:

Pr Francisco Ardura, Mr Odhran Murray & Dr Julien Tremlet

Agenda:

Time	Event
7:30 - 7:35	Welcoming messages & introduction
7:35 – 7:55	VCF treatment evolution. What MIS Options do we have? Discussing current tools and treatment options ie cementing/augmentation, balloon kyphoplasty, SpineJack etc, posterior fixation +/- augmentation or non-treatment options available to those with VCFs
7:55-8:15	What Are Your MIS Options To Treat or Not Treat Tumour? Discussing currents tool and treatment options ie corpectomy, posterior fixation +/- augmentation for tumour/MSCC
8:15-8:35	3D spine navigation, howto use it? Which device? Advantages of 3D navigation coupled with intraoperative patient scanning for MIS spine surgery
8:35 - 9:00	Open discussion
9:00	End of the webinar

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MIS Webinar Series

Webinar 2: November 9th

Tools in Your Toolbox applied in Complex Degenerative Pathologies

Thank you for joining us today, this meeting will be an interactive discussion and debate designed to challenge accepted and future concepts and practices.

Faculty:

Pr René Schmidt & Mr Robert Lee

Agenda:

Time	Event
7:30 - 7:35	Welcoming messages & introduction
7:35-8:05	How to apply MIS TLIF Discussing current tools and treatment options i.e. how MIS TLIF can be used to treat patients, and patient outcome
8:05-8:35	How Can We Apply "New" Approaches to Correct Sagittal Balance and Address ASD Discussing current "new" tools and treatment options ie how LLIF/ATP can be used to address spinal balance/adult spine deformity
8:35 - 9:00	Open discussion
9:00	End of the webinar

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MIS training summit - Module 2

MIS Practical workshops

Day 1: Tuesday November 15th 2022

Workshop location:

Amsterdam Skill Center

Tafelbergweg 47, 1105 BD Amsterdam, The Netherlands

Agenda:

Time	Event
12:00	Lunch and meet Faculty
12:30	Course introduction and objectives
13:00	lst workshop session*
14:30	Coffee break
15:00	2 nd workshop session*
16:30	Disaster from the masters
18:00	Departure to the hotel
19:00	Welcoming drink at the bar of the hotel
19:30	Dinner



- *Organisation of the stations available
- Station 1 Pr René Schmidt

Tumor - trauma with ES2 augmentable (MIS TLIF)

- Station2 Mr Robert Lee

Adult deformity and complex conditions via ATP

- Station3 Pr Francisco Ardura

Treating VCF using SpineJack/Augmentation

- Station4 Dr Julien Tremlet

MIS fixation using ES2 and Airo TruCT with SpineMap 3D

- Station5 Mr Odhran Murray

Post-traumatic deformity (corpectomy with Niagara)

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MIS training summit - Module 2

MIS Practical workshops

Day 2: Wednesday November 16th 2022

Workshop location:

Amsterdam Skill Center

Tafelbergweg 47, 1105 BD Amsterdam, The Netherlands

Agenda:

Time	Event
8:00	Meet in the hotel lobby and transfer to the lab
8:30	Objectives of the day
9:00	3 rd workshop session*
10:30	Coffee break
11:00	4 th workshop session*
13:00	Lunch buffet & group photo
14:00	Closure - Transfers to airport and the train stations



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Tumor - trauma with ES2 augmentable (MIS TLIF)

- Station2 Mr Robert Lee

Adult deformity and complex conditions via ATP

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Post-traumatic deformity (corpectomy with Niagara)



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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.

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We specialise in you.