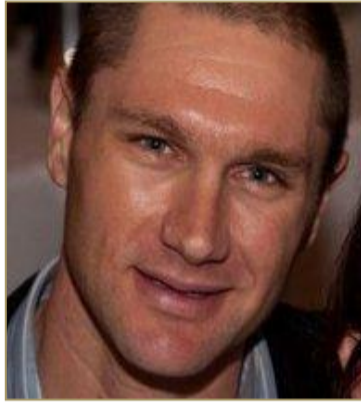


Asia Pacific
Tableless Direct Anterior Approach Hip Course
2nd Announcement

29 - 30 October 2015 | Sydney, Australia

Program Faculty



Patrick Weinrauch, A/Prof.
St. Andrews War Memorial Hospital
Australia
Course Chairman



Umesh T. Bhagia, M.D.
West Hills Hospital
USA



Andrew Chia, M.D.
Epworth Hospital
Australia



Kristoff Corten, A/Prof
Institute for Orthopaedic Research and Training
Belgium
(via webcast)

Program Description

The course is designed to provide all aspects of the tableless direct anterior approach and train the related surgical approach in hip joint replacement using Tissue Sparing Solutions (TSS) instruments. The interactive presentations, case discussions, and cadaveric hands-on workshop will be lead by highly experienced international and regional key opinion leaders. The contents will be patient selection, pre-operative planning, surgical tips & tricks, surgical outcomes, and more.

Participants Selection Criteria

Orthopaedic surgeons with more than 3-5 years of clinical experiences in hip joint replacement who are familiar with conservative surgical approaches such as postero-lateral, and direct lateral and who want to learn the direct anterior approach without using special surgical table.

Agenda

DAY 1. Thursday 29th October

2:40 PM	Arrival & Registration Welcome and Introduction	Course Chairman
	<u>Session 1</u>	
3:00 PM	Anterior Approach History & Evaluation Procedure Review Understanding the Anterior Pelvic Anatomy	Umesh Bhagia, MD
3:25 PM	Preoperative Preparation Patient Selection Planning & Templating Preparation & Draping	Umesh Bhagia, MD
3:50 PM	Question & Break	
	<u>Session 2</u>	
4:10 PM	The Anterior Incision Location Soft Tissue Exposure & Correct Interval Capsular Exposure	Kristoff Corten, A/Prof (via webcast)
4:35 PM	Optimizing Femoral Exposure Soft Tissue Release Elevating the Femur Checklist for Optimizing Femoral Exposure	Kristoff Corten, A/Prof (via webcast)
5:00 PM	Anterior Approach Applications & Multi-Center Study Results	Kristoff Corten, A/Prof (via webcast)
5:25PM	Neck Cut & Head Removal Anterior Labrum & Osteophyte Removal Dislocation vs. In Situ Cut Neck Cut /Proper Femoral Orientation	Patrick Weinrauch, A/Prof
5:50 PM	Close of Day 1	All
6:30PM	Group Dinner	

Agenda

DAY 2. Friday 30th October

8:30 AM	Welcome Back	Course Chairman
	<u>Session 3</u>	
8:40 AM	Acetabular Implantation using the Pinnacle Cup System Acetabular Retractor Placement & Reaming Acetabular Landmarks & Implant Orientation	Umesh Bhagia, MD
9:00 AM	Femoral Implantation using Corail® Hip System Anterior Broaching – How it Differs from Other Approaches Steps for Trial Reduction Using X-Ray to Verify Leg Length & Offset Final Implantation	Patrick Weinrauch, A/Prof
9:25 AM	Questions	
9:35 AM	Break	
	<u>Session 4.</u>	
9:55 AM	Faculty Panel Discussion Anesthesia Protocol Blood Loss & Identifying Bleeders Neck Fracture Post-Operative Protocol Obese and Muscular	All faculties
10:25 AM	Surgical Technique Overview – Video 1 Tips & Pearls	Umesh Bhagia, MD
10:45 AM	Surgical Technique Overview – Video 2 Tips & Peals	Patrick Weinrauch, A/Prof
11:05 AM	Lunch / Change for Lab	
	<u>Session 5</u>	
11:45 AM	Cadaveric Hands-on Workshop	Patrick Weinrauch, A/Prof Umesh Bhagia, MD Andrew Chia, MD
3:40 PM	Course Evaluation/ Closing Comments	All faculties
4:00 PM	Course Adjourn	



Registration

Registration Deadline : September 30 2015

The course fee: USD 2,000

“Includes facility fee, group dinner on day 1, lunch on day 2, and course materials.”

All travel cost will be covered by sending country.

To register, please contact your local DepuySynthes representative. The course will have max. 16 participants.

NOTE:

- Places will be allocated first come, first served basis
- 100% of registration fee will be charged for any cancellations after September 30, 1 month prior to the course.
- ProfEd mobile app **“DSION”** will be available for those who registered the course that provides you with continuous learning and communication experience.

Program Location

Surgical Skills Centre,
Australian School of Advanced Medicine,
Macquarie University, Sydney, Australia

Accommodation

TBA

Course Language

English

Necessary HCC/Code of Ethics Statements

In accordance with the AdvaMed Code of Ethics on Interactions with Healthcare Professionals, company meetings and related hospitality events are intended solely for the invited Healthcare Professionals, and we are unable to provide meals or cover other expenses for spouses or guests.

DePuy Synthes may be required to disclose certain transfers of value made to physicians, other Healthcare Professionals, and hospitals as required by certain local, state, and federal government agencies. This information may become publicly available as required by law. The company may also choose to publicly post such information on its website.

This course is produced and sponsored by the *DePuy Synthes* Professional Education Department and is not approved for CME credit.

Guest Policy

The goal of this meeting is to train Healthcare Professionals with AdvaMed guidelines and the objectives of this educational event, all aspects of the meeting are intended solely for the invited Healthcare Professionals. We thank you for your cooperation in this matter. This course complies with the AdvaMed Code of Ethics effective July 1, 2009. Additional information about the Code of Ethics may be found at <http://www.advamed.org/MemberPortal/About/code/>.

Right to Refuse Admittance

The provider of this course reserves the right to cancel or reschedule the program prior to the course. The course chairs reserve the right to deny entry to those who may alter course objectives.



Johnson & Johnson Medical Asia Pacific
A division of Johnson & Johnson Pte Ltd.

No. 2 International Business Park
#07-01, Tower One, The Strategy
Singapore 609930
Tel: +65 6827 6000

www.depuysynthes.com