

CEMENTING
UNIVERSITY

Biomet Skills Academy and Cementing University

Course programme, 2014 - 2015



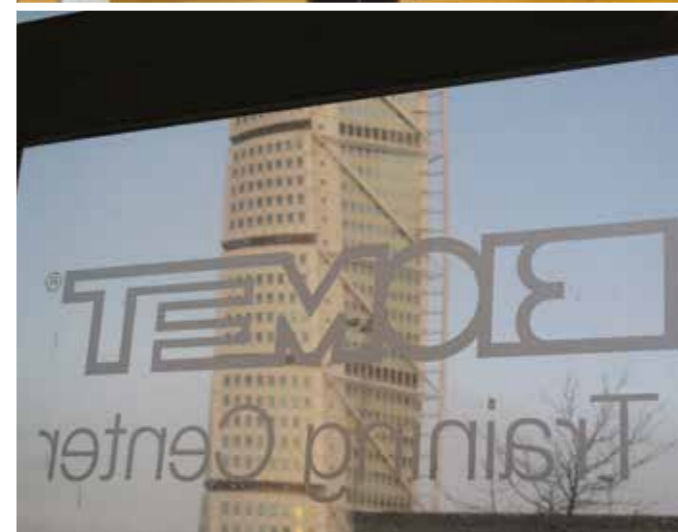
BIOMET
SKILLS ACADEMY

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Course programme, 2014 - 2015

Cementing University provides continuous education and training to the Orthopaedic community and its healthcare professionals.

The goal of Cementing University is to increase the knowledge regarding Modern Cementing Technique, the method for improved clinical outcomes, and Infection & Revision Management.



Instructional Courses in Modern Cementing Technique

This training course in Modern Cementing Technique describes the elements of Modern Cementing Technique and treatment of orthopaedic infections. Scientific presentations and a workshop on sawbones will be part of the course.

Duration: 1 day

Participants: Orthopaedic Surgeons and Nurses

Venue: Biomet Training Centre in Sweden

Date: 2014: 5th September, 17th October, 5th December

2015: 6th February, 13th March, 8th May

Upon request, tailor-made Instructional Courses for particular markets can be arranged.

Infection Control Symposium

The focus at this Cementing University Symposium is consensus and latest news in diagnosis, treatment of and prophylaxis for orthopaedic infections. The symposium will also describe the elements of Modern Cementing Technique. Case studies and discussions on how to solve difficult cases will also be included in the symposium.

Duration: 2 days

Participants: Orthopaedic Surgeons

Venue: Hamburg, Germany

Date: Autumn 2015

One Surgeon. One Patient.

Over 1 million times per year, Biomet helps one surgeon provide personalized care to one patient.

The science and art of medical care is to provide the right solution for each individual patient. This requires clinical mastery, a human connection between the surgeon and the patient, and the right tools for each situation.

At Biomet, we strive to view our work through the eyes of one surgeon and one patient. We treat every solution we provide as if it's meant for a family member.

Our approach to innovation creates real solutions that assist each surgeon in the delivery of durable personalized care to each patient, whether that solution requires a minimally invasive surgical technique, advanced biomaterials or a patient-matched implant.

When one surgeon connects with one patient to provide personalized care, the promise of medicine is fulfilled.

Booking Information

For booking and a detailed agenda, please contact your local Biomet representative.

Speakers in this event will disclose to the audience any involvement they may have with industry or other organizations that may potentially influence the presentation of the educational material, including with respect to products that are the subject of this course. All speakers receive Biomet institutional or personal support.

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