



EVOLUTION IN PLATING TECHNOLOGIES & ASSOCIATED CLINICAL OUTCOMES

Le Bonne Entente

Quebec City, QC

May 28, 2014

6:30 to 9:30 PM

Course Faculty

Michael Bottlang, PhD

ZIMMER INSTITUTE

To register, please contact your local
Zimmer sales representative or
scan the QR Code. Meeting EID 16695



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Course Objective

This program is designed to evaluate historical solutions in plating technology, discuss current issues and advancements in plate fixation and the associated clinical outcomes. The theory of Far Cortical Locking (FCL) will be discussed with an emphasis on the Zimmer® MotionLoc™ Screw Technology and its role in the evolution of plating. The course is designed as product training for the general orthopaedic surgeon and traumatologist.

Meeting Agenda

06:30 PM: Reception and Registration

07:00 PM: Dinner and Featured Presentation by
Michael Bottlang, PhD

08:30 PM: Question and Answer

09:30 PM: Adjourn

Event Location

LE BONNE ENTENTE

3400, chemin Sainte-Foy
Quebec City, QC G1X 1S6

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