

Zimmer® MIS™ Periarticular Locking Plates

Last Updated Friday, 09 March 2007

On

Monday, November 6, at 6:00 pm (PST), Zimmer, Inc. will broadcast a live surgical demonstration on OR-Live.com of the Zimmer® MIS™ Periarticular Locking Plate procedure with the 3.5mm Proximal Lateral Tibial locking plate and the Distal Lateral Femoral locking plate as well as the innovative instrumentation developed for this tissue-friendly approach to plating.

With

the Periarticular Locking Plate System, Zimmer offers advanced solutions for the management of comminuted fractures and fractures in which deficient bone stock or where poor bone quality is encountered. The system combines anatomically contoured periarticular plates with locking screw technology. The unique plate designs feature a transitioned profile that is thinner in the metaphyseal and thicker in the diaphyseal areas. Locking screw holes are combined with compression slots, so that the plates can be used both as locking devices and a fracture compression device.

Robert A. Winqvist, MD,
Clinical Professor, University of Washington, Orthopaedic Surgeon,
Seattle, Washington, will perform the demonstration. The webcast will be moderated by Paul J. Duwelius, MD, Adjunct Associate Professor, Orthopaedics, Oregon Health Sciences University, Clinical Attending, St. Vincent Hospital & Medical Center, Portland, Oregon. Questions from surgeons can be sent in via email during the broadcast.

The Zimmer MIS Periarticular Locking Plate System was developed in collaboration with leading surgeons from around the world and is the culmination of their evolving experience.

This

program is part of an ongoing effort to provide convenient, innovative educational opportunities to orthopaedic surgeons worldwide and is intended to help orthopaedic surgeons enhance their skills to build confidence in providing the best orthopaedic care possible for their patients.

This activity is sponsored by The Zimmer Institute. This activity does not offer CME credit.

