

## Zimmer MIS Sub-Vastus Total Knee Arthroplasty

Orthopaedics: Zimmer® MIS™ Sub-Vastus Total Knee Arthroplasty (TKA) from El Dorado Hospital, Tucson, AZ. Join surgeons from the Tucson Orthopaedic Institute in a live webcast at 3:00 PM PDT/7:00 PM EDT (23:00 UTC)

This live Internet broadcast from El Dorado Hospital features a Zimmer MIS sub-vastus total knee replacement surgery.

The procedure uses a sub-vastus approach and requires an incision of only 9 to 14 cm, compared with 20 to 30 cm used in a standard knee replacement arthroplasty. Among the goals of this minimally invasive technique are shorter hospital stays, lower blood loss, faster rehabilitation and a more cosmetically appealing surgical scar.

Surgeons are able to view the procedure at select locations throughout the world. There will also be interactive commentary from faculty surgeons during the broadcast.

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. Orthopaedic surgeons interested in viewing this internet broadcast should speak to their local Zimmer Sales Representative or send your request to [meded.webcast@zimmer.com](mailto:meded.webcast@zimmer.com).

Russell G. Cohen, MD, Director, Total Joint Replacement Services, Tucson Orthopaedic Institute in Tucson, Arizona performs the surgery at El Dorado Hospital.

The webcast is moderated by Jay A. Katz, MD, Medical Director, Tucson Orthopaedic Research Center, Tucson Orthopaedic Institute in Tucson, Arizona.

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