

Connecticut Orthopedic Specialist lecture series: Latest Techniques in Imaging, Surgery and Physical Therapy Treatment



Dr. Robert E. "Ted" Kennon is a graduate from Georgia Tech University in the field of Mechanical Engineering. He completed his medical degree from Emory University in Atlanta and completed his residency in Orthopedic Surgery at Yale University in Connecticut. He continued his training with a prestigious Fellowship in Adult Hip and Knee reconstruction at the Keggi Orthopaedic Foundation at Waterbury Hospital.

Board certified by the American Board of Orthopaedic Surgeons, Dr. Kennon maintains privileges at Waterbury Hospital, St. Francis Hospital in Hartford, Naugatuck Valley Surgical Center in Waterbury, St. Mary's Hospital in Waterbury and New Milford Hospital. He is an active member of many professional organizations, including the American Academy of Orthopaedic Surgeons, American College of Sports Medicine, Connecticut State Medical Society and New Haven County Medical Association. Dr. Kennon is a frequent presenter at medical conferences throughout the country and has written numerous articles published in peer-reviewed journals. He presented on hip arthroplasty via mini-incision technique sighting more than 6000 cases to the American Academy of Orthopaedic Surgeons in 2003.

This lecture will outline the anterior hip replacement approach as it relates to rehabilitation, soft tissue damage and patient recovery. Dr. Kennon is a skilled speaker and will include biomechanical reasons for patient clinical presentation pre and post total hip replacement. Questions and answers will follow the presentation. The second half will include review of Dr. Kennon's protocol for rehabilitation including appropriate exercises with reference to possible kinetic chain compensations that may affect progress in rehab. Case study presented.

Objectives:

- Surgical intervention approaches to total hip replacement with focus on the anterior approach
- Discussion on the reconstruction of the acetabulum and the femoral head and how it relates to the non-surgical side
- Benefits of the anterior approach from the perspective of alignment and soft tissue damage
- Review of Dr. Kennon's protocol for rehabilitation with focus on range of motion restrictions, strengthening and progressions and soft tissue and joint mobilization
- Questions and answers

Date: April 11, 2013

Time: 6:30-9:30 pm*

Where: Wilde Auditorium on the University of Hartford campus

Cost: \$299 for 4 lectures (12 contact hours)

\$199 for choice of 3 lectures (9 contact hours)

\$99 per lecture (3 contact hours/ lecture)

Students: \$99 for 4 lectures OR \$25 for lecture of your choice

University of Hartford students: \$80 for 4 lectures OR \$20 for lecture of your choice

*Please note different time from other lectures in the series

Go to www.canton-pt.com for directions, parking instructions, cancellation policy, and information on the other lectures in the series. Lecture handouts will be available one week before the presentation. Log on information will be given upon receipt of payment.