CURRENT CONCEPTS IN THE TREATMENT OF ROTATOR CUFF TEARS

Saturday, November 12, 2016

COURSE DESCRIPTION
The treatment of rotator cuff tears has evolved dramatically over the past several years. Rotator cuff repair techniques have improved significantly with gradual transition to more arthroscopic repairs. This half-day program will focus on the most up-to-date information on the treatment of rotator cuffs from the basic science, clinical assessment, and surgical options, to post-op rehabilitation and outcomes. It will include videos of surgical demonstrations of new techniques including double row arthroscopic rotator cuff repairs and reverse shoulder arthroplasty so that the practicing orthopaedic surgeon can achieve better clinical outcomes.

GUEST SPEAKER
Andrew Green, MD

COURSE DIRECTORS
Andrew S. Rokito, MD
Mandeep S. Virk, MD

LOCATION
NYU Langone Medical Center
550 First Avenue
Alumni Hall, Classroom B
New York, NY 10016

COURSE FEES
Full Fee: $300
Reduced Fee*: $150

*Reduced fee applies to physicians in-training with a letter of certification from Chief of Service; NYU School of Medicine alumni, former residents and fellows; physicians employed by the Department of Veterans Affairs Medical Center, full-time active military personnel; retired physicians and all other non-physician healthcare professionals.

To register visit: www.med.nyu.edu/cme/rotator
TARGET AUDIENCE
Orthopaedic surgeons, fellows, residents, primary care physicians

EDUCATIONAL OBJECTIVES
At the conclusion of this activity, participants should be able to:
- Describe surgical options for rotator cuff tears – with emphasis on arthroscopic techniques, including single vs. double row repairs, suture bridge or transosseous equivalent techniques and reverse shoulder arthroplasty.
- Review current techniques discussed within the literature, including double row arthroscopic rotator cuff repairs, as well as the use of growth factors to enhance rotator cuff healing and strategies to apply them to practice.
- Select patients who will have predictable, positive outcomes from rotator cuff surgery based on imaging studies and other diagnostic tools.
- Create strategies to address patient concerns and provide appropriate surgical expectations following surgery.

ACCREDITATION STATEMENT
The NYU Post-Graduate Medical School is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT DESIGNATION STATEMENT
The NYU Post-Graduate Medical School designates this live activity for a maximum of 4.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SYLLABUS
In an effort to be more environmentally conscious, we will distribute syllabus materials electronically. You will receive an email with a link to download the course materials one week prior to the course. These materials will remain available for one year following the course.