North Shore LIJ | NORTH SHORE-LIJ Orthopaedic Institute

Cadaver Lab Session

You are cordially invited to the

6th Annual CIPKA

Contemporary Issues in Partial Knee Arthroplasty

Register online at
www.northshorelij.com/cipka2012
(Space is limited)

on June 1-2, 2012
Garden City & Lake Success, New York

DATES, TIMES AND LOCATIONS

This jointly sponsored CME activity will be held at the Garden City Hotel in Garden City, NY and the Bioskills Education Center in Lake Success, NY on Friday, June 1, 2012 and Saturday, June 2, 2012 respectively.

June 1, 2012 1:00 pm to 6:15 pm
Garden City Hotel, 45 Seventh Street, Garden City, NY 11530

June 2, 2012 8:30 am to 4:00 pm
North Shore LIJ - Bioskills Lab , 450 Lakeville Road, Lake Success, NY 11042

COURSE DESCRIPTION

On behalf of the course chairmen, you are cordially invited to attend the 6th Annual Contemporary Issues in Partial Knee Arthroplasty meeting (CIPKA). CIPKA is a 1½ day course that will focus on the contemporary issues in partial knee arthroplasty (PKA). PKA has possessed a renewed interest in the last decade. Improved results over previous experiences, newer devices and newer patellofemoral replacement designs, and improved implantation techniques including minimally invasive alternatives, have driven this interest.

A combination of didactic lectures, a debate, surgical demonstrations and cadaver sessions will allow for colleagues to engage with the subject matter from a number of perspectives. The indications, contraindications, and outcomes of medial, lateral, patellofemoral, and bicompartmental replacements, will be reviewed by a faculty of experts.

CIPKA COURSE AGENDA

Friday, June 1, 2012

Faculty and Delegate Arrivals

Session 1 – Before the Uni
Moderator: Fred Cushner, MD

1:00 pm Opening remarks
1:05 pm Injections – Do they work? *Jason Hurst, MD*
1:15 pm Role of arthroscopic debridement, *Fred Cushner, MD*
1:25 pm Advances in cartilage repair, *Jack Bert, MD*
1:35 pm Meniscus transplant – Does it work? *Nicholas Sgaglione, MD*
1:45 pm Joint resurfacing – Is there a role? *Anthony Miniaci, MD*
1:55 pm Osteotomy – Still indicated? *Giles R Scuderi, MD*
2:05 pm Discussion

Session 2 – Hot Topics in Partial Knee Arthroplasty
Moderator: Michael Berend, MD

2:25 pm Current indications for partial knee arthroplasty, *William Jiranek, MD*
2:35 pm Why do unis fail? *Keith Berend*
2:45 pm Uni revision rate – Is it really higher? *William B Macaulay, MD*
2:55 pm Is an intact ACL needed for PKA? *Jason Hurst, MD*
3:05 pm Discussion
3:20 pm *Coffee Break*

Session 3 – Hot Topics
Moderator: Alfred Tria, MD

3:50 pm Obesity – An issue with PKA? *Adolph Lombardi, Jr, MD*
4:00 pm The medial "Hotspot" – How to prevent, *Michael Berend, MD*
4:10 pm Patella femoral disease – How much is too much? *Christopher Dodd, MD*

The Great Debate – Mobile bearing vs fixed bearing

4:20 pm Mobile bearing is the way to go, *Michael Berend, MD*
4:30 pm Fixed bearing – Easy and efficacious, *Gerard Engh, MD*
4:40 pm Discussion

Session 4 – Patella-Femoral UKA
Moderator: William Jiranek, MD

5:00 pm Indications for patella-femoral arthroplasty, *Fred Cushner, MD*
5:10 pm Onlay technique – Only way to go, *Jeffrey DeClaire, MD*
5:20 pm A patient-specific approach to PFA, *Ronald Grelsamer, MD*
5:30 pm Conversion to TKA – Results and techniques, *Jeffrey Geller, MD*
5:40 pm P-F and uni for bi-compartmental disease – My results, *Gerald Engh, MD*
5:50 pm Bi compartmental disease – A monolithic approach, *Wolfgang Fitz, MD*
6:15 pm *Welcome – Reception*

Saturday, June 2, 2012

8:00 am Bus transfer to Bioskills
8:30 am *Welcome Breakfast*

Session 5 – Practical Considerations
Moderator: Adolph Lombardi, Jr, MD

9:00 am Lessons learned in fixed bearing inlay medial UKA, *John Repicci, MD*
9:10 am Fixed bearing onlay – Technique and results, *Alfred J Tria, MD*
9:20 am Mobile bearing – A technical review, *Christopher Dodd, MD*
09:30 am Robotic medial uni – Making the transition, *Andrew Pearle, MD*
09:40 am Customize your approach for a medial uni, *Wolfgang Fitz, MD*
09:50 am The lateral uni – Technique and results, *Keith Berend, MD*

Session 6 – Surgical Demonstrations
Moderator: Keith Berend, MD

10:00 am The robotic uni, *Andrew Pearle, MD*
10:10 am Patella femoral demonstration, *Jeffrey DeClaire, MD*
10:20 am Patient-specific instruments for fixed bearing, *Sharat Kusuma, MD*
10:30 pm *Coffee Break*
11:00 am Patient-specific approach for mobile bearing, *Adolph Lombardi, Jr, MD*
11:30 am Fixed bearing uni, *William Jiranek, MD*
12:00 pm *Lunch*
12:30 pm Revision of the partial knee arthroplasty, *Adolph Lombardi, Jr, MD*
12:40 pm Surgical pearls to improve the results, *Christopher Dodd, MD*
12:50 pm Forget the uni- total knee is the way to go, *Giles R Scuderi, MD*
1:00 pm The future of PKA, *Jack Bert, MD*

Session 7 – LAB: Cadaver Session

1:10 pm Session A
2:30 pm *Break*
2:45 pm Session B
4:00 pm Closing Remarks

TARGET AUDIENCE DESCRIPTION

The program has been developed to meet the educational needs of orthopaedic surgeons and residents/fellows.

LEARNING OBJECTIVES

Upon completion of this activity, participants should be able to:

- Describe current patient selection criteria for unicompartmental replacement
- Provide a concise summary regarding current uni options
- Demonstrate the proper surgical technique for various treatment methods:
  - Medial fixed bearing uni
  - Mobile bearing medial uni
  - Lateral uni
  - Patella – femoral replacement
  - Combined medial and patella femoral replacements
  - Bi-compartmental replacements
- Provide an overview of contraindications for partial knee arthroplasty
- Identify the strengths and weaknesses of new surgical techniques for partial knee arthroplasty
- Discuss preoperative, perioperative, and postoperative management of the unicondylar knee replacement patient in terms of blood loss prevention, deep vein thrombosis prophylaxis, pain management, and infection
- Provide a summary of current registry data including benefits and limitations for partial knee arthroplasty
- Assess pros and cons of unicompartmental knee replacement
- Compare and contrast the benefits of mobile- versus fixed-bearing designs

HOTEL

Garden City Hotel, 45 Seventh Street, Garden City, NY 11530

Tel: (516) 747-3000 Website: www.gardencityhotel.com

TRAVEL

All program attendees are responsible for making their own hotel and travel arrangements directly with the Garden City Hotel.

TRANSPORTATION TO BIOSKILLS EDUCATION CENTER

Please note that there will be a bus departing the Garden City Hotel at 8:00 am on Saturday to take meeting participants to the Bioskills Education Center.

REGISTRATION INFORMATION

2-Day Pricing Details*

REGISTER BY MAY 20, 2012
Physician/Industry.....**$400**
Fellow/PA/Nurse/Physical Therapist/Resident.....**$200**
Onsite registration will be available for an additional $100 per registration category.

Fee includes didactic sessions, coffee breaks each day, welcome reception on Friday, breakfast and lunch on Saturday.

Payment methods include:

Visa, MasterCard, American Express and Discover

*We encourage registration prior to the event as space is limited. Onsite registration will incur an additional charge. Cancellation requests for refunds before May 1, 2012 will incur a $100 cancellation fee. There will be no refunds after May 1, 2012. Cancellations can be emailed to Richard Hostnik, RHostnik@NSHS.edu

Should the North Shore-LIJ Health System cancel this program a 100% refund will be given to all attendees.

This is an open meeting, we invite you to share this information with other members of your group. Please direct them to www.northshorelij.edu/cme

ACCREDITATION

North Shore LIJ

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of North Shore-LIJ Health System (NSLIJHS) and Thrombosis Education. NSLIJHS is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation

North Shore-LIJ Health System designates this live educational activity for a maximum of 10.75 *AMA PRA Category 1 Credits*™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Commercial support will be identified in the course materials.

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COURSE CHAIRMEN

Keith Berend, MD
Joint Implant Surgeons, Columbus, OH

Fred Cushner, MD
North Shore-LIJ Health System -Southside Hospital, NY

Adolph Lombardi, Jr, MD, FACS
Joint Implant Surgeons, New Albany, OH

PROPOSED FACULTY

Michael Berend, MD
St Francis Medical Group, Indianapolis, IN

Jack Bert, MD
St Paul Bone and Joint Surgeons, St Paul, MN

Jeffrey DeClaire, MD
The DeClaire Knee & Orthopaedic Institute, Rochester Hills, MI

Christopher Dodd, MD
Oxford Orthopaedic Group, Oxford, UK

Gerard Engh, MD
Anderson Orthopaedic Clinic, Alexandria, VA

Wolfgang Fitz, MD
Brigham & Women's Hospital, Boston, MA

Jeffrey Geller, MD
New York-Presbyterian Hospital, New York, NY

Ronald Grelsamer, MD
Mount Sinai Center, New York, NY

Jason Hurst, MD
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William Jiranek, MD
Stony Point Orthopaedic Clinic, Richmond, VA

Sharat Kusuma, MD
Minimally Invasive Orthopedics, Columbus, OH

William B Macaulay, MD
New York-Presbyterian-Columbia Orthopaedics, New York, NY

Anthony Miniaci, MD
Cleveland Clinic, Garfield Heights, OH

Andrew Pearle, MD
Hospital for Special Surgery, New York, NY

John Repicci, MD
Joint Reconstruction Orthopedic Center, Buffalo, NY

Giles Scuderi, MD
North Shore-LIJ Health System - Franklin and Lenox Hill Hospitals, NY

Nicholas Sgaglione, MD
North Shore-LIJ Health System, Great Neck, NY

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