

MULTI-DISCIPLINARY APPROACH TO CANCER IMAGING

APRIL 24-26, 2009

ROYAL PARK HOTEL
ROCHESTER, MICHIGAN

SPONSORED BY
THE AMERICAN OSTEOPATHIC
COLLEGE OF RADIOLOGY

ROYAL PARK HOTEL

2009 Mid Year Conference

"MULTI-DISCIPLINARY APPROACH TO CANCER IMAGING"

Steve Min, DO, Program Chair

Royal Park Hotel, Rochester, MI

April 24-26, 2009

COURSE FEES

AOCR MEMBERS

Please check appropriate category

- | | |
|---|---------------|
| <input type="checkbox"/> ACTIVE | \$745 |
| <input type="checkbox"/> LIFE/RETIRED | \$375 |
| <input type="checkbox"/> RESIDENT/FELLOWSHIP TRAINING | Complimentary |

NON MEMBERS

- | | |
|---|-------|
| <input type="checkbox"/> NON MEMBER | \$795 |
| <input type="checkbox"/> RESIDENT/FELLOWSHIP TRAINING | \$375 |
| <input type="checkbox"/> PHYSICIAN'S ASSISTANT | \$350 |

Registration fees will increase \$50 after March 24, 2009.

Interns and students receive a complimentary registration if registration is accompanied by a letter from the DME.

Tuition includes the course syllabus on a thumb drive. Prior to the conference you may view/print the syllabus from the AOCR website at www.aocr.org. To request a printed copy of the syllabus, at an additional fee of \$30, contact Rhonda Boehner at rhonda@aocr.org or phone (800) 258-2627.

NAME _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

AOA# _____ TELEPHONE _____

E-MAIL _____

Check payable to the AOCR or Credit Card Payment:

Visa MasterCard American Express

Account # _____ Expiration Date _____

Name on Credit Card _____

Credit Card Billing Address (If different from above) _____

Signature _____

FOR ADDITIONAL INFORMATION CONTACT:

Rhonda Boehner, Assistant Executive Director

American Osteopathic College of Radiology

119 East Second Street • Milan, MO 63556

Phone: (800) 258-2627 • Fax: (660) 265-3494 • E-mail: rhonda@aocr.org

Program Schedule

FRIDAY, APRIL 24

- 7:00 am Registration and Continental Breakfast
- 7:30 am IMAGING PATHWAYS FOR BREAST CANCER
Sabala R. Mandava, MD
- 8:30 am IMAGING EVALUATION OF PANCREATIC BILIARY TUMORS
Deep Bassi, MD
- 9:30 am INTRODUCTION TO PET CT
Joseph R. Pernicone, DO, PhD
- 10:30 am HOW TO USE PET/CT: CASE EXAMPLES
Joseph R. Pernicone, DO, PhD
- 11:30 am LUNCH
- 12:30 pm MINIMALLY INVASIVE TREATMENT & IMAGING OF LIVER TUMORS
Charles W. Nutting, DO
- 1:30 pm CURRENT IMAGING GUIDED TREATMENT FOR RENAL CANCERS
Clayton K. Trimmer, DO
- 2:30 pm PET CT OF BREAST CANCER
Carter S. Young, DO
- 3:30 pm IMAGING GUIDED TREATMENTS FOR OTHER SOLID TUMORS
Clayton K. Trimmer, DO
- 4:30 pm INTERESTING CASES: A PANEL DISCUSSION
Steve Min, DO, Moderator

SATURDAY, APRIL 25

- 7:00 am Registration and Continental Breakfast
- 7:30 am PET/CT OF LUNG CANCER
Carter S. Young, DO
- 8:30 am CURRENT IMAGING BASED TREATMENT FOR LUNG CANCER
Charles W. Nutting, DO
- 9:30 am IMAGING PATHWAYS FOR HEAD & NECK CANCER
Wade HM Wong, DO
- 10:30 am ROLE OF INTERVENTIONS IN DIAGNOSIS & TREATMENT OF HEAD & NECK CANCER
Wade HM Wong, DO

- 11:30 am IMAGING REVIEW OF COMMON PEDIATRIC TUMORS
Sambasiva R. Kottamasu, MD
- 12:30 pm Lunch Lecture
CURRENT IMAGING GUIDED INTERVENTION IN BILIARY & PANCREATIC MALIGNANCIES
Kulwinder S. Dua, MD
- 1:30 pm PET/CT OF COLORECTAL CANCER
Carter S. Young, DO
- 2:30 pm CURRENT IMAGING GUIDED INTERVENTION IN ESOPHAGEAL & COLORECTAL MALIGNANCIES
Kulwinder S. Dua, MD
- 3:30 pm IMAGING PATHWAYS FOR SPINAL TUMORS
Kevin R. Carter, DO
- 4:30 pm IMAGING GUIDED INTERVENTIONS FOR DIAGNOSIS & TREATMENT OF SPINAL TUMORS
Wade HM Wong, DO

SUNDAY, APRIL 26

- 7:00 am Continental Breakfast
- 7:30 am CEREBRAL NEOPLASMS
Wade HM Wong, DO
- 8:30 am PET CT OF LYMPHOMA
Carter S. Young, DO
- 9:30 am PET CT EVALUATION OF BONE & SOFT TISSUE TUMORS
Kevin R. Carter, DO
- 10:30 am WHAT ORTHOPEDIC & ONCOLOGIC SURGEONS NEED TO KNOW FROM IMAGING CONCERNING MSK TUMORS
Kevin R. Carter, DO
- 11:30 am PET CT FOR TREATMENT RESPONSE AND MONITORING
Michael D. Arsenault, DO
- 12:30 pm PET CT INCIDENTAL FINDINGS AND CT FINDINGS: WHAT DO THEY MEAN?
Michael D. Arsenault, DO

Course Description

This CME Activity is intended to provide the target audience with an overview of the latest offerings in the cancer imaging arena from a multi-disciplinary approach. PET/CT imaging and its current role of cancer detection, management and surveillance will be discussed. Common cancers and their latest imaging techniques will be reviewed. Selected topics in latest cancer treatments developed with imaging guidance and interventional techniques will be presented.

Target Audience

This CME activity is intended for the practicing radiologist, radiation oncologist, oncologist, or any physician involved in cancer patient treatment and management.

Course Objectives

Upon completion of this course, attendees should be able to:

1. Discuss the role of PET/CT in the management of cancer
2. Describe the latest imaging pathway for breast cancer detection and surveillance
3. Describe the latest gastrointestinal and biliary malignancy imaging and interventional techniques
4. Describe the latest imaging and imaging guided interventions for solid visceral malignancies
5. Understand the role of anatomic pathways of tumor invasion within the head and neck region
6. Review the imaging pathway for common pediatric solid visceral tumors
7. Understand the important role imaging plays in surgical approach to musculoskeletal tumors
8. Know the latest common tumor treatments and interventions developed with imaging guidance

Accreditation

The American Osteopathic College of Radiology is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The American Osteopathic College of Radiology designates this continuing medical education activity for 25 credit hours in Category 1 of the Physician's Recognition Award of the American Medical Association.

The American Osteopathic College of Radiology is accredited by the American Osteopathic Association. The American Osteopathic Association has approved this continuing medical education activity for 25 credit hours in Category 1-A.

Cancellation

A refund of the registration fee less \$100 will be made upon receipt of a written request.

Disclosure Statement

It is the policy of the American Osteopathic College of Radiology to comply with the Accreditation Council for Continuing Medical Education (ACCME) Standards for commercial support of CME Activities. All faculty participants in the American Osteopathic College of Radiology programs are required to disclose to the program audience any real or apparent conflict(s) of interest related to this meeting or its content. Faculty disclosure information is included in the course syllabus and will be disclosed by faculty as they present.

Royal Park Hotel

600 East University
Rochester, MI 48307
(248) 652-2600

A block of rooms has been reserved at the luxury boutique Royal Park Hotel. With Old-World attention to detail and classic design, the hotel is a modern tribute to the elegant English manor house. This four star, four-diamond, luxury hotel is truly a lodging oasis.

We have made arrangements for our attendees to receive overnight accommodations at a special room rate of \$199 per night. Hotel room rates are subject to applicable state and local taxes. To take advantage of this special offer, call the Royal Park Hotel, (248) 652-2600 to reserve your room. Please identify that you are attending the American Osteopathic College of Radiology conference. You may also go online to www.royalparkhotel.net and enter the **Group Code 0904AMEXX**. The hotel requires a credit card at time of making reservations. **Guests may cancel reservations without penalty, ten (10) days prior to arrival.** Check in is after 4 pm and check out is 12 noon. All reservations must be made by April 2, 2009. After this date, guests can make/reinstate reservations and receive the group rate based upon hotel room availability.

The hotel is located 30 minutes north of Detroit, Michigan, and only minutes from Auburn Hills, Troy, Birmingham, three blocks east of Main Street in downtown Rochester and is within walking distance to boutique shops and restaurants. Shopping is also available at the Village of Rochester Hills, Great Lakes Crossing and Somerset Collection.

Hotel amenities include complimentary in-room high speed internet access, luxurious linens and toiletries, three on-premise fine dining restaurants, private fitness center, business center, library, cigar-friendly lounge, putting green, croquet and bocce ball courts and eight miles of bicycle and jogging trails. A full service concierge, 24 hour in-room dining, 24-hour valet service and a pillow library (guests may select from five pillow types) are also available.

From Detroit Metropolitan Wayne County Airport

Take Merriman Road to merge onto I-94 east toward Detroit. Drive approximately 18 miles to merge onto I-75 north via exit 216A toward Flint. Take I-75 north approximately 14 miles to Rochester Road, exit 67. Exit on Rochester Road north and drive approximately 9 miles to University Drive in downtown Rochester. Turn right and go three blocks to the Hotel.

Total mileage approximately 44 miles. Travel time approximately 52 minutes.

Taxi and sedans are available at the airport. The cost is approximately \$99 to and \$89 from the hotel.

PROGRAM CHAIR

Steve Min, DO

Staff Radiologist
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Thumb MRI
Cass City, MI
West Branch Regional Medical Center
West Branch, MI
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