What You Need to Know

Comprehensive Review of Musculoskeletal Imaging

September 8-9, 2018

Course Director:

Laurie Lomasney, MD

Loyola University Chicago
Stritch School of Medicine
Division of Continuing Medical Education and
Loyola University Health System
Department of Radiology

The engaging Loyola MSK review course gave me a broader understanding of the imaging features and clinical context of musculoskeletal disease. The highly relevant topics have helped me in preparing for the core exam and have also helped me to add value on a daily basis at the reading station.

- KB, attendee 2016

Link to Chicago MSK Interest Group website
https://sites.google.com/view/chicagomsk/events/comprehensive-course

FACULTY DISCLOSURE

Loyola University Chicago Stritch School of Medicine ensures balance, independence, objectivity, and scientific rigor in all educational activities for which CME credit is awarded. Complete disclosure information will be provided to the audience in the printed activity material.

EDUCATIONAL GRANTS COMMERCIAL SUPPORT

A complete list of commercial interest providing support for this educational activity will be provided to the audience in the printed activity materials.
<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>7:00  am</td>
<td>Registration and Continental Breakfast</td>
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<tr>
<td>8:00  am</td>
<td>Variants/Dysplasias Rina Patel, MD</td>
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<tr>
<td>9:00  am</td>
<td>Arthropathy Laurie Lomasney, MD</td>
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<tr>
<td>10:15 am</td>
<td>Arthroplasty Swati Deshmukh, MD</td>
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<tr>
<td>11:00 am</td>
<td>Challenge Cases/Break Laurie Lomasney, MD and team</td>
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<tr>
<td>11:15 am</td>
<td>Sports Injury Martin Lazarus, MD</td>
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<tr>
<td>12:15 pm</td>
<td>LUNCH</td>
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<tr>
<td>12:45 pm</td>
<td>Upper Extremity Trauma Albert Song, MD</td>
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<tr>
<td>1:55 pm</td>
<td>Lower Extremity Trauma Laurie Lomasney, MD</td>
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<tr>
<td>3:00 pm</td>
<td>Challenge Cases/Break Laurie Lomasney, MD and team</td>
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<tr>
<td>3:15 pm</td>
<td>Primary Bone Tumors G. Scott Stacy, MD</td>
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<tr>
<td>4:30 pm</td>
<td>Infection Imran Omar, MD</td>
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<tr>
<td>5:20 pm</td>
<td>Summary Challenge Cases Laurie Lomasney, MD and team</td>
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<tr>
<td>5:35 pm</td>
<td>Adjuvmentation</td>
</tr>
<tr>
<td>12:15 pm</td>
<td>LUNCH</td>
</tr>
<tr>
<td>12:45 pm</td>
<td>Advanced Bone Trauma Albert Song, MD</td>
</tr>
<tr>
<td>1:55 pm</td>
<td>Metabolic Bone Disease Imran Omar, MD</td>
</tr>
<tr>
<td>3:10 pm</td>
<td>Arthropathy II Laurie Lomasney, MD</td>
</tr>
<tr>
<td>4:00 pm</td>
<td>Summary Challenge Laurie Lomasney, MD and team</td>
</tr>
<tr>
<td>4:30 pm</td>
<td>Closing remarks, program evaluation, and adjournment</td>
</tr>
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</table>

**PROGRAM DESCRIPTION**

This 2-day course is designed to reinforce and supplement pre-existing general knowledge as well as develop new MSK imaging strategies for optimized patient outcomes and clinical communication.

The first day of the course will focus on basic musculoskeletal imaging findings and strategies. The focus for the second day will be advanced level knowledge. Challenge sessions will cover a large spectrum of topics to allow participants to actively apply presented material. Course participants will be prepared for various levels of imaging complexity.

**COMPETENCIES**

This educational event will address the following competencies: patient care, medical knowledge, interpersonal and communication skills; and system-based practice.

**TARGET AUDIENCE**

This course is designed for recent Diagnostic Radiology Residency and Fellowship graduates seeking consolidation of basic and advanced Musculoskeletal Imaging knowledge. In addition, practicing physicians will have knowledge of MSK topics reinforced, and they may request CME credit for sessions attended.

**CURRICULAR GOALS AND OBJECTIVES**

Comprehensive course providing review of basic and advanced Musculoskeletal Imaging knowledge for optimum success on advanced level testing as well as clinical practice. Upon completion of this activity, participants should be able to:

- Successfully respond to theoretical and practical inquiries for differentials and anatomy;
- Accurately indicate appropriate secondary imaging studies; and
- Direct clinical colleagues to appropriate secondary imaging studies.

**ACCREDITATION**

The Loyola University Chicago, Stritch School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The Loyola University Chicago, Stritch School of Medicine designates this live educational activity for a maximum of 17 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Loyola University Chicago Stritch School of Medicine has achieved Accreditation with Commendation status through November 30, 2018 Accreditation with Commendation is the highest level of recognition awarded by the ACCME. Nurses and other health professionals will receive a Certificate of Attendance. For information on applicability and acceptance, please consult your professional licensing board.

**CONFERENCE LOCATIONS**

Loyola University Chicago Stritch School of Medicine
John & Herta Cuneo Center
2160 S. First Avenue, Maywood, IL 60153

**SPECIAL NEEDS**

We welcome all registrants to this activity. If you need special accommodations in order to participate, we will try to provide for your needs. Please submit a written request one month prior to the course to receive service.

**ADDITIONAL INFORMATION**

Contact the Division of CME during business hours. Phone (708) 216-3326 or (800) 424-4850 or by Fax: (708) 216-5845. For other CME offerings, please visit our web site at [http://ssom.luc.edu/cme](http://ssom.luc.edu/cme)

**FOR LOCAL AREA HOTEL LISTINGS, VISIT**

[http://ssom.luc.edu/media/stritchschoolofmedicine/continuingmedicaleducation/documents/Local_Accommodations.pdf](http://ssom.luc.edu/media/stritchschoolofmedicine/continuingmedicaleducation/documents/Local_Accommodations.pdf)

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**What You Need to Know**

Pre-registration is required for this course and your response is requested no later than Tuesday, September 4th to secure your reservation and availability of course material for this conference.

*Registration fee is non-refundable.*

The registration fee for this course is as follows:

- 1-Day Basic Course, Saturday, September 8th $175
- 1-Day Advanced Course, Sunday, September 9th $175
- 2-Day Course: Loyola Physicians, Fellows, and Residents $175
- Non-Loyola Physicians, Fellows, and Residents $300

To register online with credit card payment, visit [http://ssom.luc.edu/cme/events/upcomingevents/](http://ssom.luc.edu/cme/events/upcomingevents/)

Online registration accepted through September 4th

Mail completed registration form with payment to:

Loyola University Chicago Stritch School of Medicine
Office of Continuing Medical Education
2160 S. First Ave., Bldg 120, Rm 400, Maywood, IL 60153

Name ____________________________

Degree (MD, DO, PhD, etc.) ____________

Hospital, School, or Other Affiliation ____________________________

Specialty ____________________________

Address ____________________________

City ____________________________ State ____ Zip ____________

E-mail address ____________________________

Daytime Phone ____________________________ Fax ____________________________

Select method of payment:

☐ Check made payable to Loyola University Chicago - CME
☐ Mastercard ☐ Visa ☐ Discover ☐ American Express

Acct # ____________________________

Exp Date ____________________________ Billing Zip Code ____________________________

Signature ____________________________

What do you plan to gain from attending this activity? ____________________________

Identify presentation specifics that will address your needs: ____________________________

(Your confirmation packet will be e-mailed to this address. Please adjust your settings so you receive e-mails from the luc.edu domain.)