The Central Chapter Society of Nuclear Medicine and Molecular Imaging
2021 Annual Spring Meeting

A Virtual Event

Saturday, March 20, 2021
Student Review Course is March 13
Governance Day is March 19

The Wave of the Future in Nuclear Medicine:
A Sea of Novel Radiotracers
The Wave of the Future in Nuclear Medicine: A Sea of Novel Radiotracers

Plan to attend the CCSNMMI’s Annual Spring meeting which will be held Saturday, March 20, 2021. Due to the pandemic, this year’s program will be a one day virtual event.

This year’s program is aimed to provide physicians, physicists, and technologists with an abundance of information on the new tools now available, or coming soon, to aid us in the treatment of our patients. These include $^{18}$F, Technegas, PSMA-Targeted PET, practicing in the pandemic and more. Additionally, Leadership from the national level will give an update on the Value Initiative, advocacy and how the SNMMI works to protect our profession. Several of lectures will provide SAMS credits (self-assessment modules) for audience participation and learning.

For our technologist students, a Review Session will be held in advance of the Spring Meeting. Join us on Saturday, March 13th from 10:00am—3:00pm Central time. More details are available at www.ccsnmmi.org.

A special thank you to our program chairs:

Tina M. Buehner, PhD, CNMT, NMTCB(CT) (RS), FSNMMI-TS  
Health Physicist Specialist  
Rush University Medical Center

Bital Savir-Baruch, MD  
Loyola University Medical Center  
Maywood, IL

Medhat “Sam” Gabriel, MD  
Loyola University Medical Center  
Maywood, IL

Complimentary Lunch Time Symposium (No CEUs offered):

Emerging Role of PET/CT in Recurrent Prostate Cancer Management

Presented by: Bital Savir-Baruch, MD Assistant Professor, Department of Radiology, Loyola University Medical Center and Loyola University Chicago

PROGRAM OBJECTIVES:

- Demonstrate the challenges of detecting and localizing recurrent prostate cancer using conventional imaging techniques
- Examine the diagnostic performance and value of PET/CT in detecting and localizing recurrent prostate cancer to inform clinical management plans
- Review the future of PET/CT imaging
- Evaluate PET/CT in clinical practice by reviewing case studies

Sponsored by Blue Earth Diagnostics, Inc.
Course Schedule

Saturday, March 20, 2021
7:45 - 8:00 am  Welcome and Introductions

SESSION #1
Moderator:  Bital Savir-Baruch, MD, Loyola University, Maywood, IL

8:00 - 9:00 am  **James Quinn III, MD, Memorial Lecture:**  
*Evaluation of 18F-Fluciclovine in PET/CT Imaging of Gynecological Cancer*  
**Tina Buehner, PhD, CNMT, FSNMMI-TS,** Rush University Medical Center

9:00 - 10:00 am  **The Use of 18F-FES for Breast Cancer Imaging**  
**Amy Fowler, MD,** University of Wisconsin - Madison

10:00 - 10:15 am  Break/Exhibits

10:15 - 10:30 am  Steven Pinsky, MD Distinguished Service Award

10:30 - 11:30 am  **The Novelty of Molecular Breast Imaging: What Do We Need to Know?**  
**Bital Savir-Baruch, MD,** Loyola University Medical Center

11:30 am - 12:00 pm  **SNMMI Update**  
**Tina Buehner, PhD, CNMT, FSNMMI-TS,** Rush University Medical Center

12:00 - 1:00 pm  **Lunch on your own OR Optional Lunch Time Symposium:**  
*Emerging Role of PET/CT in Recurrent Prostate Cancer Management*  
**Bital Savir-Baruch, MD,** Assistant Professor, Loyola University Medical Center and Loyola University Chicago  
*Sponsored by Blue Earth Diagnostics, Inc.*  
Symposium is complimentary. No CEUs Provided. Attendees will be sent a separate Zoom log in for the symposium. More information on Page 2 of this brochure.

SESSION #2
Moderator:  TBD

1:15 - 2:00 pm  **CCSNMNI Abstract Presentations**

2:00 - 2:45 pm  **Practicing in the Pandemic**  
**Melissa Snody, CNMT,** Beaumont Hospital

2:45 - 3:15 pm  **CCSNMM Business Meeting**

3:15 - 3:30 pm  Break/Exhibits
# Course Schedule

**SESSION #3**  
**Moderator:** TBD

<table>
<thead>
<tr>
<th>Time</th>
<th>Topic</th>
<th>Presenter(s)</th>
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| 3:30 - 4:15 pm | *Technegas™ for Ventilation Scintigraphy in the USA*                  | Mark Tulchinsky, MD, FACNM, FSNMMI  
Penn State Health, Milton S. Hershey Med. Center |
| 4:15 - 5:00 pm | PSMA-Targeted PET: Pearls and Pitfalls                              | Gary Ulaner, MD, PhD, FACNM  
Hoag Cancer Center, Irvine, CA |
| 5:00 - 5:45 pm | Reading PET/MRI                                                     | Ephraim Parent, MD, PhD  
Mayo Clinic |
| 5:45 - 6:30 pm | *I-131 MIBG in Pediatric Neuroblastoma*                              | Adina Alazraki, MD, FAAP  
Emory University School of Medicine and Children's Healthcare of Atlanta |
| 6:30 - 7:00 pm | Virtual Happy Hour                                                   |                                                   |
Adina Alazraki, MD
Children's Healthcare of Atlanta
Atlanta, GA

Bital Savir-Baruch, MD
Loyola University Medical Center
Maywood, IL

Tina Buehner, PhD, CNMT, FSNMMI-TS
Rush University Medical Center
Chicago, IL

Amy Fowler, MD, PhD
University of Wisconsin
Madison, WI

Medhat “Sam” Gabriel, MD
Loyola University Medical Center
Maywood, IL

Ephraim Parent, MD, PhD
Mayo Clinic
Jacksonville, FL

Melissa Snody, CNMT
Beaumont Hospital
Royal Oak, MI

Mark Tulchinsky, MD, FACNM, FSNMMI
Penn State Health, Milton S. Hershey Med. Center
Hershey, PA

Gary Ulaner, MD, PhD, FACNM
Hoag Cancer Center
Irvine, CA
General Information

Accreditation

**CME:** This activity has been planned and implemented in accordance with the Essentials and Standards of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the Society of Nuclear Medicine (SNM) and the Central Chapter, Society of Nuclear Medicine. The SNM is accredited by the ACCME to provide continuing medical education for physicians. CME credit has been applied for.

**Voice:** VOICE credit has been applied for through the Society of Nuclear Medicine Technologist Section.

**CAMPEP:** This educational activity is approved to grant Medical Physics Continuing Education Credit (MPCEC) by the Commission on the Accreditation of Medical Physics Programs (CAMPEP). This activity has been applied for.

SAMs Credits will be applied for.

Registration Instructions:
To register, go to www.ccsnmmi.org OR please complete the form and:

Mail to: CCSNMMI, 1240 Iroquois Avenue, Ste. 106, Naperville, IL 60563
Fax to: Fax the completed form to 630/428-7700

**Cancellation Policy:** Cancellations must be received in writing by February 26, 2021 to receive a refund, less a $25.00 cancellation fee. No refunds will be given for cancellations received after February 26, 2021.

Questions? Contact us at info@ccsnm.org or by phone at 630/428-3877

Save the Date

**2021 CCSNMMI Annual Fall Meeting**
October 23-24, 2021
Grand Traverse Resort & Spa
Acme, MI
SNM Membership #___________________________

Please complete the following information:

Name and Credentials__________________________________________________________
Institution __________________________________________________________________
Address ________________________________________________________________________
City ______________________________ State ____________ Zip ____________
Phone: ______________________ Email: __________________________________________

☐ I will be attending the governance meetings on Friday, 3/19/21.

Registration Fees include program materials.

<table>
<thead>
<tr>
<th>Registration Category</th>
<th>Registration Fees</th>
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<tr>
<td>Physician/Physicist, SNM Member</td>
<td>$ 130.00</td>
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<tr>
<td>Physician/Physicist, Non-SNM Member</td>
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<tr>
<td>Technologist, SNM Member</td>
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<tr>
<td>Technologist Trainees</td>
<td>$ Free</td>
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<tr>
<td>Administrator</td>
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Total Amount Due: _____________________

Payment Information

☐ Check (Payable to CCSNM) ☐ Visa ☐ MasterCard ☐ American Express ☐ Discover

___________________________________________________________
Credit Card Number                                      Expiration Date    Security ID*

Name on Card ____________________________________________
Billing Address __________________________________________
City ______________________________ State ____________ Zip ____________