**SNMMI Continuing Education and Scientific Sessions**

**Saturday, June 10, 2017**

**Welcome Reception & Exhibit/Poster Hall Preview - Exhibit Halls A-C**

**Sunday, June 11, 2017**

**Henry N. Wagner, Jr., MD Lectureship and Formal Opening - Four Seasons Ballroom**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Location</th>
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<tbody>
<tr>
<td>9:30 am</td>
<td>Visit the Exhibits - Exhibit Halls A-B</td>
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<tr>
<td>12:00 pm</td>
<td>Visit the Exhibits - Exhibit Halls A-C</td>
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<tr>
<td>2:00 pm</td>
<td>Exhibits Hours for Sunday: 9:30AM to 4:30PM</td>
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**Scientific Session Tracks**

- **Cardiovascular**
- **Neurosciences**
- **Development & Therapeutics**
- **Instrumentation and Data Analysis**
- **General Clinical Specialties**
- **Pediatrics**
- **Molecular Targeting Probes Track**
- **Cancer Development / Leadership**
- **Anatomic Imaging**

**Radiopharmaceutical Sciences/ Molecular Imaging/ CMIIT Basic Science Summary Session (Room: Mile High 1A-C)**

**RPSC/ CMIIT Poster Hall mixer - Exhibit Hall C**
SNMM Continuing Education and Scientific Sessions

Monday, June 12, 2017

Plenary Session - Hal Anger Lecture and SNMM Business Meeting - Four Seasons Ballroom

Visit the Exhibits/Posters - Exhibit Halls A-C

8:00 - 10:00 am

CONTINUING EDUCATION Session TRACKS (color-coded)

Cardiovascular

Neuroimaging

Oncology & Therapy

Radiopharmaceuticals

Functional Imaging: Applied Technology

General Conference Speakers

Molecular Targeting Probes

Other Marrow Disorders

Pediatric nuclear medicine

RCPC Program:

Scientific Sessions (Abstracts)

Monday, June 12, 2017

Visit the Exhibits/Posters - Exhibit Halls A-C

9:00 - 10:00 am

Instrumentation and Data Analysis Basic Science Summary Session (Room Mile High 1A-C)

Young Investigator Awards (YIA) Ceremony - Exhibit Hall C

Visit the Exhibits/Posters - Exhibit Halls A-C

I. Instrumentation and Data Analysis Basic Science Summary Session (Room Mile High 1A-C)

*Meet the Author* Poster Session I, featuring poster presenters from the following scientific tracks:

- Molecular Imaging, I
- Cardiovascular Imaging
- Molecular Targeting Probes Track
- Young Investigator Awards (YIA) Ceremony
- Continuing Education Session Tracks (color-coded)

CONTINUING EDUCATION Session TRACKS (color-coded)

Cardiovascular

Neuroimaging

Oncology & Therapy

Radiopharmaceuticals

Functional Imaging: Applied Technology

General Conference Speakers

Molecular Targeting Probes

Radiation Safety

Other Marrow Disorders

Pediatric nuclear medicine

RCPC Program:

Scientific Sessions (Abstracts)

Monday, June 12, 2017

Visit the Exhibits/Posters - Exhibit Halls A-C

9:00 - 10:00 am

Instrumentation and Data Analysis Basic Science Summary Session (Room Mile High 1A-C)

Young Investigator Awards (YIA) Ceremony - Exhibit Hall C

Visit the Exhibits/Posters - Exhibit Halls A-C

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*Meet the Author* Poster Session I, featuring poster presenters from the following scientific tracks:

- Molecular Imaging, I
- Cardiovascular Imaging
- Molecular Targeting Probes Track
- Young Investigator Awards (YIA) Ceremony
- Continuing Education Session Tracks (color-coded)
### SNM 2017 - Mile High Program

**Tuesday, June 13, 2017**

#### Continuing Education Sessions

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<tr>
<th>Time</th>
<th>Track A</th>
<th>Track B</th>
<th>Track C</th>
<th>Track D</th>
<th>Track E</th>
<th>Track F</th>
<th>Track G</th>
<th>Track H</th>
<th>Track I</th>
<th>Track J</th>
<th>Track K</th>
<th>Track L</th>
<th>Track M</th>
<th>Track N</th>
<th>Track O</th>
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### Exhibit Hall Hours

Tuesday, June 13, 2017, 2:00 pm - 5:00 pm

Tuesday, June 13, 2017, 7:00 pm - 8:00 pm

**Visit the Exhibits/Posters - Exhibit Halls A-C**

**“Meet the Author” Poster Session II**, featuring poster presenters from:

- C112: Case Review I (Case 1-3) | Track A
- C128: Non-Metal Contrast Agents: A New Strategy | Track B
- C178: Case Review IV (Case 9-12) | Track C

### SCIENTIFIC Session TRACKS (color-coded)

- Cardiovascular
- Nuclear Medicine
- Molecular Imaging
- Pediatrics
- Radiation Oncology
- Molecular Targeting Probes
- Cancer Development / Leadership

### CONTINUING EDUCATION Session TRACKS (color-coded)

- Neurosciences
- Oncology & Therapy
- Technical Advances
- General Clinical Specialties
- Pharmacology
- Radiation Oncology
- Molecular Targeting Probes
- Cancer Development / Leadership
- Anatomical Imaging
### SNMMI Continuing Education and Scientific Sessions

**Wednesday, June 14, 2017**

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<thead>
<tr>
<th>Time</th>
<th>Continuing Education Sessions</th>
<th>Scientific Session (Abstract)</th>
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<tr>
<td>8:00 - 9:30 am</td>
<td>CE91: Case Review (Cases 64-75) Abdomen II (Univ. of CO-Denver)</td>
<td>Mol Targ Probes I Mol Targ Probes II Onc-Clinical Inst &amp; DA Onc-Clinical II Onc-Basic I Onc-Basic II Extra</td>
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<td>9:45 - 11:15 am</td>
<td>CE92: Teaching Old Radiopharmaceuticals New Tricks (CTN)</td>
<td>CE93: Maximal Tolerated Activity of Radioiodine for metastatic Thyroid Cancer (Therapy CoE)</td>
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<tr>
<td>11:30 am - 1:15 pm</td>
<td>CE94: Teaching Old Radiopharmaceuticals New Tricks (CTN)</td>
<td>CE95: Intraoperative Detection Devices and Probes (CMIIT, WMIS)</td>
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<td>1:30 - 3:00 pm</td>
<td>CE96: Molecular imaging of lung inflammation (CMIIT)</td>
<td>CE97: Case Review (Cases 89-100) Cardiac (Univ. of CO-Denver)</td>
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**VM Henry N. Wagner, Jr., MD, Highlights Symposium - Four Seasons Ballroom**

### CONTINUING EDUCATION Session TRACKS (color-coded)

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