presentations, panel discussions, and open question and answer sessions. Interaction with the expert faculty and other attendees via interactive keypad systems, case presentations, panel discussions, and open question and answer sessions. The didactic format will provide significant opportunities for practical, evidence-based information on clinically relevant issues for physicians and allied health personnel involved in patient care. The didactic format will provide significant opportunities for interaction with the expert faculty and other attendees via interactive keypad systems, case presentations, panel discussions, and open question and answer sessions.

**FACULTY**

**Mayo Clinic Faculty**
- Tufia C. Haddad, MD
- Roberto A. Leon Ferre, MD
- Minetta C. Liu, MD
- Santo Maimone, IV, MD
- Sarah A. McLaughlin, MD
- Alvaro Moreno-Aspitia, MD
- Robert W. Mutter, MD
- Kathryn J. Ruddy, MD

**Guest Faculty**
- Carey K. Anders, MD
  University of North Carolina
- Andres Forero, MD
  University of Alabama at Birmingham
- Terry P. Mamounas, MD
  University of Florida
- Rita Nanda, MD
  University of Chicago

**COURSE HIGHLIGHTS**

This course will provide an overview of the most recent advances in the management of patients with early and advanced stage breast cancer. Topics include imaging, radiation therapy, brain metastases, genomic testing, systemic therapy and survivorship. The course is intended to provide practical, evidence-based information on clinically relevant issues for physicians and allied health personnel involved in patient care. The didactic format will provide significant opportunities for interaction with the expert faculty and other attendees via interactive keypad systems, case presentations, panel discussions, and open question and answer sessions.

**PROGRAM AT-A-GLANCE**

<table>
<thead>
<tr>
<th>Day</th>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td><strong>Friday</strong></td>
<td>7:00 am</td>
<td>Registration &amp; Continental Breakfast</td>
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<tr>
<td></td>
<td>8:15</td>
<td>Introduction and Pretest</td>
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<td></td>
<td>8:00</td>
<td>Management of ductal carcinoma in situ</td>
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<td></td>
<td>8:30</td>
<td>Updates in breast imaging</td>
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<td></td>
<td>9:00</td>
<td>Controversies in breast and axillary surgery</td>
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<td></td>
<td>9:30</td>
<td>What’s new in breast radiation therapy</td>
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<td>10:00</td>
<td>Break</td>
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<td></td>
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<td>Care of patients with unique needs</td>
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<tr>
<td></td>
<td>10:30</td>
<td>Systemic therapy</td>
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<tr>
<td></td>
<td>11:00</td>
<td>Immunotherapy</td>
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<tr>
<td></td>
<td>11:30</td>
<td>Optimizing treatment of HER2+ disease</td>
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<td></td>
<td>12:00 pm</td>
<td>Lunch</td>
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<td></td>
<td>1:00</td>
<td>Updates on triple negative breast cancer</td>
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<td>1:30</td>
<td>Novel treatment approaches: Antibody-drug conjugates</td>
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<td>2:00</td>
<td>Posttest and Tumor Board with discussion of cases from the audience</td>
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<tr>
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<td>2:30 pm</td>
<td>Closing Comments and Adjourn</td>
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**Saturday**

- 8:30 am: SK Race Starting Line at the Prime Osborn Convention Center
- 9:30 am: 1 Mile Family Fun Run Starting Line at the Prime Osborn Convention Center
- 10:00 am: Continental Breakfast

**Systemic therapy**

- 10:30 am: Immunotherapy
- 11:00 am: What’s new for ER+ breast cancer
- 11:30 am: Optimizing treatment of HER2+ disease
- 12:00 pm: Lunch
- 1:00 pm: Updates on triple negative breast cancer
- 1:30 pm: Novel treatment approaches: Antibody-drug conjugates
- 2:00 pm: Posttest and Tumor Board with discussion of cases from the audience
- 2:30 pm: Closing Comments and Adjourn

**Bus to Prime Osborn Conference Center if Desired**

- 26.2 with Donna Health & Fitness Expo at the Prime Osborn Conference Center Vendors, Packet Pick-up and Race Registration Open

**ABSTRACTS**

Attendees are encouraged to submit abstracts (less than 400 words) for the poster session by December 1, 2017. Abstracts that pertain to any breast cancer topic including imaging, radiation therapy, brain metastases, genomic testing, systemic therapy and survivorship are welcome. Please submit your abstract or questions to flacmeabstracts@mayo.edu.

**CREDIT**

Mayo Clinic College of Medicine and Science is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 9.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**AOA**

This program has been accredited by the American Osteopathic Association for 9.0 credits of AOA Category 2-A.