COURSE DESCRIPTION
As breast cancer care rapidly evolves and many new innovations and technologies are released, it becomes challenging for providers to distinguish the noise from what may be truly practice changing. This unique course addresses this issue by providing a critical, up-to-date look at promising new technology that can be incorporated into practice today, as well as a view into exciting innovations on the near horizon.

COURSE HIGHLIGHTS
- Presentations by clinician experts who share their practical experience with these new technologies
- Sessions focused on critical aspects of breast cancer care
- Broadly applicable updates pertaining to all providers who take part in breast cancer care
- Open panel discussion for presenters and attendees to share experiences and insights

TARGET AUDIENCE
Physicians, researchers, nurses, nurse practitioners, physician assistants in the specialties of surgery, radiology, hematology & oncology, and radiation oncology.

LEARNING OBJECTIVES
Upon conclusion of this program, participants should be able to:
- Cite potential applications of liquid biopsy in clinical practice
- Describe the alternatives to wire localization of nonpalpable breast lesions
- Describe the strengths and weaknesses of novel breast imaging technologies
- List techniques to decrease positive margin rates in breast cancer surgery
- List future alternative treatment approaches in place of current systemic therapy

COURSE DIRECTOR
James W. Jakub, M.D.

ONLINE REGISTRATION  CE.MAYO.EDU/BREASTSURGERY2019
REGISTRATION FEE(S):

<table>
<thead>
<tr>
<th>Category</th>
<th>Fee</th>
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<tbody>
<tr>
<td>Physicians/Scientists</td>
<td>$400.00</td>
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<tr>
<td>Residents, Nurses, Physician Assistants and Nurse Practitioners</td>
<td>$325.00</td>
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MEETING LOCATION

**Hilton Rochester/Mayo Clinic Area**
10 East Center Street
Rochester, MN 55904

LODGING

Hilton Rochester Mayo Clinic Area - $259
Reservations: 507-258-5757
Reserve before the block is full or by August 17, 2019, whichever comes first. Indicate you are an attendee of the Mayo Clinic Breast Cancer Care course when making your reservation.

PROGRAM AT-A-GLANCE

- Liquid Biopsy
- Breast Imaging of the Future
- Novel Imaging Modalities
- Localization Techniques
- Intraoperative Real Time Margin Assessment
- Operative Approaches
- Lymphedema
- Novel Therapies

The complete program schedule can be found on the course website: ce.mayo.edu/breastsurgery2019

CREDIT

In support of improving patient care, Mayo Clinic College of Medicine and Science is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 8.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Other Healthcare Professionals

A certificate of attendance will be provided to other healthcare professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.