

Course Description & Target Audience

This multidisciplinary symposium will allow participants to gain greater insight into the latest advances in breast cancer research and treatment. Basic scientists and clinicians involved in all aspects of breast cancer care will have an opportunity to interact and gain a greater mutual understanding resulting in improved care for patients.

The target audience consists of healthcare professionals who treat breast cancer. This includes physicians in the following specialties: family medicine, medical oncology, radiation oncology, radiology, pathology, general surgery, surgical oncology, and plastic surgery. It also includes nurses and allied health professionals. In addition, the symposium attracts basic scientists interested in breast cancer research.

Continuing Education Credit

Physician Credit - The University of Louisville Continuing Health Sciences Education office designates this educational activity for a maximum of 4.5 *AMA PRA Category 1 Credits*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Nursing Credit - This program has been approved by the Kentucky Board of Nursing for 5.4 contact hours through the University of Louisville School of Nursing, provider number 3-0046-01-2013-145, expiration date January 31, 2013. The Kentucky Board of Nursing approval of an individual nursing education provider does not constitute endorsement of program content. Participants must complete entire session, provide license and social security number and complete evaluation to receive contact hours.

The University of Louisville School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

AAFP Credit - Application for CME credit has been filed with the American Academy of Family Physicians. **Determination of credit is pending.**

Agenda

7:00 AM	Registration/Continental Breakfast
7:30 AM	Welcome Anees B. Chagpar, M.D.
7:45 AM	Should Routine Screening Mammography Start At Age 40? Barbara A. Pockaj, M.D.
8:30 AM	Should All Node Positive Patients Undergo An Axillary Node Dissection? Anees B. Chagpar, M.D.
9:15 AM	Should Patients Who Are Potential Candidates For Radiation Therapy Have Immediate Reconstruction? Jarrod A. Little, M.D.
10:00 AM	Break
10:15 AM	Should ABPI Be The Standard Of Care? Anthony E. Dragun, M.D.
11:00 AM	Should All ER+ Breast Cancer Patients (Including DCIS) Receive Hormonal Therapy? Clifford Hudis, M.D.
11:45 AM	Tumor Board All Faculty; moderated by Anees Chagpar, M.D.
12:30 PM	Adjournment

2010 Louisville Breast Cancer Update REGISTRATION FORM

Name _____

Address _____

City _____ State _____ Zip _____

Telephone _____

Email Address _____

Fax _____

License # _____

Last four digits of SS# (for cont. ed. credit) _____

M.D. Specialty _____

Nurse Other (please specify) _____

UofL Full-Time Student, Resident or Fellow

**COST: \$15 in advance, \$25 at the door
(\$15 at the door for UofL Students &
Residents only)**

Method of Payment

___ Check enclosed, payable to University of
Louisville Continuing Health Sciences Education
___ MasterCard ___ Visa

Acct # _____ Exp. Date _____

Name on Card (please print)

Cardholder Signature (**required**)

Mail to: UofL HSC Cont. Ed./511 S. Floyd
MDR Bldg., Rm. 111/Louisville, KY 40202
Or **Fax** form to (502) 852-6300
Or **Register Online** at
<http://tinyurl.com/breastcancer10>

Course Director

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Faculty

Anthony E. Dragun, M.D.

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Assistant Professor
Department of Surgery, Division of Plastic Surgery
University of Louisville School of Medicine
Louisville, Kentucky

Barbara A. Pockaj, MD

Professor of Surgery
Mayo Clinic
Phoenix, Arizona

Special Services

To request disability arrangements, contact us at chse@louisville.edu at least 10 days prior to the conference. Continuing Health Sciences Education fully complies with the legal requirements of the ADA and the rules and regulations thereof.

Parking & Driving Directions

Free parking is available to attendees in the parking garage adjacent to the Rudd Heart & Lung Center. For directions, go to <http://www.mapquest.com>

Refund Policy

Requests for cancellation must be submitted to chse@louisville.edu on or before Oct. 8, 2010 to receive a full refund. No refund will be given for requests received after Oct. 8, 2010.

Learning Objectives & Outcomes

1) Objective: Review the latest U.S. Preventive Services Task Force (USPSTF) recommendations.

Outcome: Utilize the latest USPSTF recommendations to decide when to start screening patients for breast cancer.

2) Objective: Identify mammograms and prediction models regarding node positive disease.

Outcome: Interpret mammograms and prediction models regarding node positive disease and decide whether auxiliary dissection on a patient should be omitted.

3) Objective: Describe post-mastectomy radiation therapy in immediate breast reconstruction versus post-mastectomy radiation therapy in later breast reconstruction.

Outcome: Advise patient's on post-mastectomy radiation therapy in the setting of immediate reconstruction versus waiting on reconstruction and utilize appropriate methods to manage patients regardless of the choice.

4) Objective: Evaluate the pros and cons of accelerated partial breast irradiation (ABPI) as a standard of care for breast cancer patients.

Outcome: Include patients in the decision process by informing them about the indications and contraindications for accelerated partial breast irradiation (APBI).

5) Objective: Determine when patients should receive hormonal therapy, when hormonal therapy can be avoided and apply the guidelines for the measurement of ER-status.

Outcome: Follow the guidelines to measure ER-status to determine the indicators in patients for when hormonal therapy can be used and when it can be avoided.

2010 Louisville Breast Cancer Update

Saturday, October 23, 2010

**Jewish Hospital Rudd
Heart & Lung Center**

**201 Abraham Flexner Way
16th Floor Conference Center
Louisville, Kentucky 40202**



Register Online At:

<http://tinyurl.com/breastcancer10>

