DEPARTMENT OF RADIOLOGY
Regina Etteldorf Lectureship in Breast Imaging Visiting Professor Presents:

Jennifer Ann Harvey, MD, FACR
Professor of Radiology
University of Virginia, Charlottesville, Virginia

Dr. Harvey is a clinical radiologist specializing in breast imaging. Her research has focused on the relationship between breast density and breast cancer risk, and today Dr. Harvey is considered an internationally recognized expert in that area. Her review article on breast density in 2004 (over 300 citations) is considered a landmark article by many, as breast density was not well known to be a risk factor by radiologists at the time. More recently she served as the lead PI on a CDMRP grant and collaborated with a team to build a breast cancer risk model that incorporated breast density as a factor. The study was highly successful and found that breast density was a stronger predictor of breast cancer risk than epidemiologic risk factors using the Tyrer-Cuzick model. Density is now included in that model due to her work. The goal is to further develop this model to better predict breast cancer risk.

In addition to her research work, Dr. Harvey has also authored the well-reviewed book entitled, “Making the Diagnosis: A Practical Approach to Breast Imaging,” which has become a staple for resident and fellowship training programs and has been translated into 4 languages. She has also authored numerous articles and is a highly sought-after national/international speaker.

Breast Percutaneous Biopsy: Rad-Path and Decision Making
Noon Conference, Monday, March 19, 2018
Franken Conference Room, 3567 JCP

Grand Rounds, Are We Ready for Risk-Based Screening?
5:00 - 6:00 pm, Monday, March 19, 2018
Braley Conference Room, 01136 PFP

How to talk with patient: Breaking the bad news
7:00 - 8:00 am Resident Conference, Tuesday, March 20, 2018
Franken Conference Room, 3567 JCP

CME approved for all three sessions. See details below.

Sponsored by: The University of Iowa Carver College of Medicine and the Department of Radiology
CME Accreditation: The University of Iowa Roy J. and Lucille A. Carver College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.
Credit Designation: The University of Iowa Carver College of Medicine designates each of these live activities for a maximum of 1.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
Content: Determination of educational content for this educational activity and the selection of speakers/facilitators are responsibilities of the activity director. Any commercial firms providing financial support did not have input in these areas.
Disclosure Policy: Everyone in a position to control the content of this educational activity will disclose to the CME provider and to attendees all relevant financial relationships with any commercial interest. They will also disclose if any pharmaceuticals or medical procedures and devices discussed are investigational or unapproved for use by the U.S. Food and Drug Administration (FDA).
Target Audience: This presentation is aimed toward faculty, fellows and residents.
Educational Objectives: Upon participating in this educational activity, participants should be able to: analyze diagnostic imaging studies, assess various types of imaging modalities in order to formulate a differential diagnosis, and learn to perform image-guided therapeutic interventions.

For CME questions contact Lucy Fasano 319-384-9850. For Event questions, contact Judy Bontrager 319-353-7123.