
RSNA Press Release

RSNA debuts Radiology Select, Volume 4: Breast Cancer Screening

Released: July 25, 2013

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(OAK BROOK, Ill.) July 25, 2013—The Radiological Society of North America (RSNA) has launched *Radiology Select*, Volume 4: Breast Cancer Screening (rsna.org/radiologyselect), which covers research relevant to breast cancer screening between 2004 and 2012 in 34 *Radiology* articles.

The articles, selected by Guest Editor, Constance D. Lehman, M.D., Ph.D., cover mammography performance, digital mammography, computer-aided detection, high-risk screening and other screening tools.

"Breast cancer continues to increase as a major source of morbidity and mortality around the world," Dr. Lehman said. "Imaging has played a central role in early detection, diagnosis and treatment of breast cancer. As new technology and new approaches continue to be developed, careful scientific investigation of these emerging applications is essential. This *Radiology Select* series highlights the developments in the imaging sciences both in technical developments and clinical practice."

Radiology Select, Volume 4: Breast Cancer Screening also offers new article author and guest editor commentaries, videos and educational opportunities among three formats—print, online and tablet.

The substantial educational component, available with the online edition, provides the opportunity to earn up to 15 self-assessment module (SAM) credits and 15 CME credits.

Radiology Select, Volume 4: Breast Cancer Screening is available to RSNA members and non-member individuals for a fee.

Previous volumes of *Radiology select* include Volume 1: Pulmonary Nodules, Volume 2: Stroke and Volume 3: Coronary Artery Disease and are continuously available for purchase.

For more information or to order *Radiology Select*, Volume 4: Breast Cancer Screening or previous volumes, please contact RSNA Subscription Services at (630) 590-7770 or visit rsna.org/radiologyselect.

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Published regularly since 1923, Radiology has long been recognized as the authoritative reference for the most current, clinically relevant and highest quality research in the field of radiology. Radiology's 6.339 impact factor is one of the highest of any general diagnostic radiology journal. It is also one of the most cited journals in the field.

RSNA is an association of more than 51,000 radiologists, radiation oncologists, medical physicists and related scientists, promoting excellence in patient care and health care delivery through education, research and technologic innovation. The Society is based in Oak Brook, Ill. (RSNA.org)