Adding DBT To Digital Screening Mammography May Help Classify Noncalcified Breast Lesions More Accurately.

Aunt Minnie (12/15, Yee) reports that according to a study presented at the RSNA 2014 meeting, "adding digital breast tomosynthesis (DBT) to digital mammography for screening" may help classify "noncalcified breast lesions more accurately in the diagnostic setting." Researchers arrived at that conclusion after reviewing "all diagnostic mammograms performed with tomosynthesis over a 30-month period, with year 1 spanning January 2012 to January 2013, year 2 covering January 2013 to January 2014, and a six-month period covering January to July 2014."