
Breast Tomosynthesis May Differentiate Invasive Cancers From DCIS.

[Aunt Minnie](#) (9/20, Yee) reports that, according to a presentation given Sept. 19 at the American Roentgen Ray Society Breast Imaging Symposium, “breast tomosynthesis appears to differentiate invasive cancers from ductal carcinoma in situ (DCIS), potentially addressing the debate on overdiagnosis in mammography.” In a literature review highlighting “the benefits of tomosynthesis,” Dr. Margarita Zuley, of the University of Pittsburgh, cited studies conducted by Yale University, the University of Oslo, and Massachusetts General Hospital to support her point.