Risk assessment based on Tyrer-Cuzick Lifetime Risk Model (to be included in mammography reports, as well as breast density).

There remains considerable controversy in the management of patients in the intermediate and high risk categories. Evaluation and management of these patients should be undertaken by physicians with expertise in breast cancer risk models.

These patients will soon have the option of tomosynthesis (or 3-D mammography) as an alternative to standard digital mammography.

ABUS would be an alternative in patients with contraindications to MRI.

Mammo = Mammogram
ABUS = Automated Breast Ultrasound