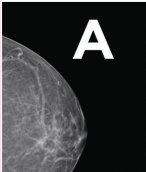
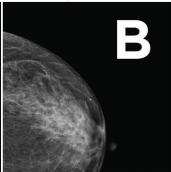
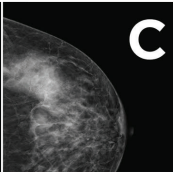
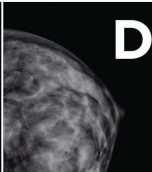


Early Detection, Lifesaving Results

Your Mammogram Determined That You Have Dense Breast Tissue

- Some cancers can hide in dense breast tissue on a mammogram
- Women with dense breasts are at an increased risk for breast cancer
- Breast density—the amount of dense tissue compared to fatty tissue—is determined by a radiologist when viewing the breasts under mammography.
- Breast density is categorized into four levels:

 A	 B	 C	 D
Almost Entirely Fatty 25% dense breast tissue – abnormalities easy to detect	Scattered Density 25-50% of breast tissue is fatty	Heterogeneously Dense 50-75% dense breast tissue	Extremely Dense Greater than 75% of the breast tissue is dense

- **Talk to your doctor about having a supplemental Breast MRI**
 - Breast MRI detects 95% of invasive breast cancers
- **Continue having a mammogram once a year**
 - A mammogram should still be used in conjunction with a Breast MRI
- **Perform self breast exams routinely**