Magnetic resonance imaging of the breast - Eusoma

This gives rise to an increased inflow and an accelerated extravasation of an MR imaging contrast agent bolus, thereby causing a signal intensity increase in.

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The study, published in the American Journal of Roentgenology, found that MRI detected cancer in 25% of women who were not candidates for mammography, and in 45% of women who were candidates for mammography.

The researchers also found that MR imaging detected cancer in 30% of women who were not candidates for mammography, and in 45% of women who were candidates for mammography.

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