



FDA recommends that women with silicone breast implants have a High Resolution Ultrasound (HRUS) or MRI scan to screen for silent rupture at 5-6 years after receiving the implant(s) and every 2-3 years thereafter. If a rupture is detected, FDA recommends removal of the implant.

Radiologist's Report of Breast Implant Ultrasound Screening Scan

Scan Date: _____ Location: _____
Name: First _____ Last _____
Date of Birth: _____ Cell phone: _____
Email address to receive report: _____

RIGHT Breast Implant

- ___ The implant shell was adequately visualized; NO tear or rupture was detected.
- ___ Where the implant shell was adequately visualized, NO tear or rupture was detected; however, in some areas with thick tissue, the shell could not be adequately visualized. A plastic surgery consultation is recommended.
- ___ The implant shell was adequately visualized; a suspicious area was detected that could be a tear or rupture. A plastic surgery consultation is recommended.
- ___ The implant shell had an area that appeared to be a tear or rupture.
Silicone gel was visible outside the implant: ___ No ___ Yes
A plastic surgery consultation is recommended.

Comment: _____

LEFT Breast Implant

- ___ The implant shell was adequately visualized; NO tear or rupture was detected.
- ___ Where the implant shell was adequately visualized, NO tear or rupture was detected; however, in some areas with thick tissue, the shell could not be adequately visualized. A plastic surgery consultation is recommended.
- ___ The implant shell was adequately visualized; a suspicious area was detected that could be a tear or rupture. A plastic surgery consultation is recommended.
- ___ The implant shell had an area that appeared to be a tear or rupture.
Silicone gel was visible outside the implant: ___ No ___ Yes
A plastic surgery consultation is recommended.

Comment: _____

Signed: _____ Date: _____

Name: _____

Certified by the American Board of Radiology