























77. Hendrick RE. *Breast MRI: fundamentals and technical aspects*. New York, NY: Springer; 2008.
  78. American College of Radiology. ACR breast MRI accreditation program requirements. Available at: <https://accreditationsupport.acr.org/support/solutions/articles/11000063266-complete-accreditation-information-breast-mri>. Accessed April 14, 2022.
  79. Mann RM, Cho N, Moy L. Breast MRI: State of the Art. *Radiology* 2019;292:520-36.
  80. Seiler SJ, Sharma PB, Hayes JC, et al. Multimodality Imaging-based Evaluation of Single-Lumen Silicone Breast Implants for Rupture. *Radiographics : a review publication of the Radiological Society of North America, Inc* 2017;37:366-82.
  81. Morris EA, Comstock CE, Lee CH, et al. *ACR BI-RADS® Magnetic Resonance Imaging. In: ACR BI-RADS® Atlas, Breast Imaging Reporting and Data System*. Reston, VA: American College of Radiology; 2013.
  82. Shellock FG. Magnetic resonance safety update 2002: implants and devices. *Journal of magnetic resonance imaging : JMRI* 2002;16:485-96.
  83. Shellock FG, Crues JV. MR procedures: biologic effects, safety, and patient care. *Radiology* 2004;232:635-52.
- \*Practice parameters and technical standards are published annually with an effective date of October 1 in the year in which amended, revised, or approved by the ACR Council. For practice parameters and technical standards published before 1999, the effective date was January 1 following the year in which the practice parameter or technical standard was amended, revised, or approved by the ACR Council.

#### Development Chronology for this Practice Parameter

2004 (Resolution 11)

Amended 2006 (Resolution 35)

Revised 2008 (Resolution 25)

Revised 2013 (Resolution 12)

Amended 2014 (Resolution 39)

Revised 2018 (Resolution 34)

Revised 2023 (Resolution 8)