What is ACR?

The American College of Radiology (https://www.acr.org/), headquartered in Reston, Va., is at the forefront of radiology evolution, representing more than 41,000 diagnostic and interventional radiologists, radiation oncologists, nuclear medicine physicians and medical physicists. The ACR empowers members to deliver exceptional patient care through advocacy, quality and safety, and innovation. The ACR creates and convenes communities of experts to serve as the voice of radiology, determining value and setting standards to advance the field and practice. The ACR improves patient care through quality and safety activities, the best available technology, and ensuring a robust future for the radiological professions. Driven by its core values of leadership, integrity, visionary, excellence and transparency, the member-driven ACR develops medical imaging practice parameters and technical standards (https://www.acr.org/ACR-Appropriateness-Criteria). The ACR sets the standards for the profession's delivery of high-quality imaging and therapeutic care.

As part of its commitment to quality patient care, the ACR sets the standards for the profession's delivery of high-quality imaging and therapeutic care.

For further information, visit aocr (https://www.acr.org/) and acraccreditation.org (https://www.acraccreditation.org/Mammography-Saves/Lives), mammographysaveslives.org (https://www.acr.org/ACR-Appropriateness-Criteria/Mammography-Saves/Lives) and imagewisely.org (https://www.imagewisely.org/). Images may be shown for illustrative purposes. Do not attempt to draw conclusions or make diagnoses by comparing these images to other medical images, particularly your own. Only qualified physicians should interpret images; the radiologist is the physician expert trained in medical imaging.

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