

2024 Practice Parameters and Technical Standards Virtual

Meeting: March 12, 2024

Neuroradiology, Interventional, Breast, Nuclear Medicine

Neuroradiology

1. ACR–ASNR–SIR–SNIS Practice Parameter for the Performance of Endovascular Thrombectomy and Revascularization in Acute Stroke
2. ACR–ASNR–SPR Practice Parameter for the Performance and Interpretation of Magnetic Resonance Spectroscopy of the Central Nervous System
3. ACR–ASNR–SPR Practice Parameter for the Performance of Magnetic Resonance Imaging (MRI) of the Pediatric Spine
4. ACR–ASNR–SPR Practice Parameter for the Performance and Interpretation of Magnetic Resonance Imaging (MRI) of the Brain
5. ACR–ASNR–SPR Practice Parameter for the Performance of Myelography and Cisternography

Interventional

6. ACR–SIR–SNIS–SPR Practice Parameter for the Clinical Practice of Interventional Radiology
7. ACR–SIR–SPR Practice Parameter for the Reporting and Archiving of Interventional Radiology Procedures
8. ACR–ABS–ACNM–ARS–SIR–SNMMI Practice Parameter for Radioembolization of Liver Malignancies

Breast

9. ACR Practice Parameter for the Performance of Stereotactic/Tomosynthesis Guided Breast Interventional Procedures
10. ACR Practice Parameter for the Performance of Whole-Breast Ultrasound for Screening and Staging

Nuclear Medicine

11. ACR–ACNM–NASCI–SNMMI–SPR–STR Practice Parameter for the Performance of Cardiac Scintigraphy
12. ACR–ACNM–ARS–SNMMI–SPR Practice Parameter for Treatment of Benign and Malignant Thyroid Disease with I-131 Sodium Iodide
13. ACR–ACNM–SNMMI–SPR Practice Parameter for the Performance of Parathyroid Scintigraphy
14. ACR–ACNM–SNMMI Practice Parameter for the Performance of Fluorine-18 Fluciclovine PET/CT for Recurrent Prostate Cancer
15. ACR–ACNM–ARS–SNMMI Practice Parameter for the Performance of Therapy with Radium-223 Dichloride
16. ACR–ACNM–SNMMI–SPR Practice Parameter for the Performance of Scintigraphy and Uptake Measurements for Benign and Malignant Thyroid Disease