

Earn Credits and Fulfill Requirements with R-SCAN

Earn Up to 20 Performance Improvement CME

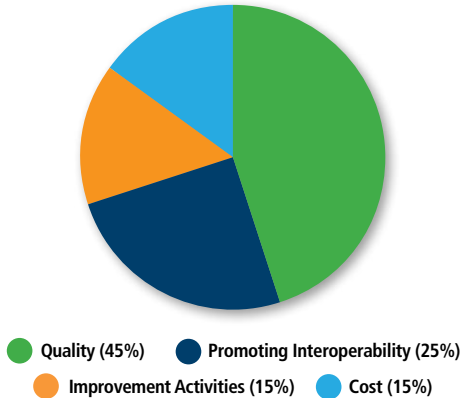
Radiologists and referring physicians can earn up to 20 *AMA PRA Category 1 Credits™* by collaborating on an R-SCAN quality improvement (QI) project. All the instructions, tools and resources necessary to fulfill Performance Improvement Continuing Medical Education (PI CME) are available on the ACR® website.



An R-SCAN QI project takes collaborators through the processes required for PI CME, including: 1) learning about imaging evidence-based guidelines, 2) assessing current image ordering practices relevant to the guidelines, 3) implementing interventions to improve performance and 4) reassessing ordering practices to determine improvement.

PI CME offers referring providers an additional impetus to collaborate on an R-SCAN QI project in addition to ensuring patients receive the best imaging care.

2020 MIPS Performance



Meet 2020 MIPS Improvement Activity Requirements

In 2020, the Improvement Activity (IA) category for the Merit-based Incentive Payment System (MIPS) will count for 15% of the total MIPS Performance Score. To meet full requirements for the IA category, physicians will be required to complete 1–4 activities — depending on their patient-facing status and the weight value assigned to the activity.

R-SCAN is confirmed to meet requirements for 7 medium-weight Improvement Activities for both radiologists and referring providers. **Successful completion of one R-SCAN project could completely fulfill IA requirements for this year.**

Improvement Activities will be reported to CMS by attestation, which physicians will submit through whichever MIPS reporting method they choose. For participants in the **ACR National Radiology Data Registry** — a **Qualified Clinical Data Registry (QCDR)** — the online portal will include an IA attestation module.

Available R-SCAN Project MIPS Improvement Activities

Activity ID	Activity Category	Activity Name
IA_BE_12	Beneficiary Engagement	Use evidence-based decision aids to support shared decision making
IA_CC_7	Care Coordination	Implementation of regular care coordination training
IA_PSPA_16	Patient Safety and Practice Assessment	Use of decision support and standardized treatment protocols
IA_PSPA_17	Patient Safety and Practice Assessment	Implementation of analytic capabilities to manage total cost of care for practice population
IA_PSPA_18	Patient Safety and Practice Assessment	Measurement and improvement at the practice and panel level
IA_PSPA_19	Patient Safety and Practice Assessment	Implementation of formal quality improvement methods, practice changes or other practice improvement processes
IA_PSPA_2	Patient Safety and Practice Assessment	Participate in Maintenance of Certification (MOC) Part IV: R-SCAN is approved by the American Board of Radiology and the American Board of Internal Medicine for the fulfillment of MOC.

Start planning your R-SCAN project today! »

Questions? Contact us:
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