

If you are enrolled in this type of ACGME training program...	You will need to complete these REPLeT levels to meet all economics milestones outlined by the ACGME and ABR...	Official Milestones Requirements by the ACGME and ABR are all listed here for each program...	Milestones Levels were last updated...	Milestones level requirements are summarized below...				
				Document Location	Date	Level 1	Level 2	Level 3
<b>Diagnostic Radiology</b>	DR Levels 1 through 5	<a href="https://www.acgme.org/globalassets/pdfs/milestones/diagnosticradiologymilestones.pdf">https://www.acgme.org/globalassets/pdfs/milestones/diagnosticradiologymilestones.pdf</a>	July, 2015	Describes the mechanisms for reimbursement, including types of payors	States relative cost of common procedures	Describes the technical and professional components of imaging costs	Describes measurements of productivity (e.g., RVUs)	Describes the radiology revenue cycle
<b>Abdominal Radiology</b>	DR Levels 1 through 5	<a href="https://www.acgme.org/globalassets/pdfs/milestones/abdominalradiologymilestones.pdf">https://www.acgme.org/globalassets/pdfs/milestones/abdominalradiologymilestones.pdf</a>	July, 2015	Describes the technical and professional components of imaging costs in the subspecialty division	Participates in departmental cost savings initiatives	1) Describes billing and coding of subspecialty-specific exams and recognizes and corrects incorrect coding, 2) Creates reports that contain the elements necessary to support exam coding	Describes revenue cycle	Participates in creating evaluation and re-evaluation of CPT codes
<b>Musculoskeletal Radiology</b>	DR Levels 1 through 5	<a href="https://www.acgme.org/globalassets/pdfs/milestones/musculoskeletalradiologymilestones.pdf">https://www.acgme.org/globalassets/pdfs/milestones/musculoskeletalradiologymilestones.pdf</a>	July, 2015	Describes the technical and professional components of imaging costs in the subspecialty division	Understands departmental cost savings initiatives	1) Understands revenue cycle, 2) Creates reports that contain elements necessary to support exam coding	Describes billing and coding of subspecialty-specific exams, and recognizes and corrects incorrect coding	Participates in creating evaluation and re-evaluation of CPT codes
<b>Nuclear Medicine</b>	DR Levels 1 through 5	<a href="https://www.acgme.org/globalassets/pdfs/milestones/nuclearmedicinemilestones.pdf">https://www.acgme.org/globalassets/pdfs/milestones/nuclearmedicinemilestones.pdf</a>	July, 2015	Has a basic understanding of the advantages and disadvantages of different payment systems	1) Has a basic understanding of the economics of inpatient vs. outpatient care, and the impact of quality improvement incentives, 2) Develops understanding of relative cost per procedure	Has a basic practical understanding of the pre-certification process, radiology benefits managers, structured computer-based order entry systems, and Medicare/Medicaid procedure and report requirements	Has an advanced practical understanding of the pre-certification process, radiology benefits managers, structured computer-based order entry systems, and Medicare/Medicaid procedure and report requirements	Has a basic understanding of current state and national health care policies and their implications
<b>Nuclear Radiology</b>	DR Levels 1 through 5 plus NR add-on	<a href="https://www.acgme.org/globalassets/pdfs/milestones/nuclearradiologymilestones.pdf">https://www.acgme.org/globalassets/pdfs/milestones/nuclearradiologymilestones.pdf</a>	February, 2014	1) Describes the technical and professional components of imaging costs in nuclear medicine, 2) Has a basic understanding of the advantages and disadvantages of different payment systems	1) Demonstrates knowledge of departmental cost-savings initiatives, 2) Creates reports that contain the elements necessary to support examination coding and billing compliance	1) Describes billing and coding of the pre-certification process, radiology benefits managers, structured computer-based order entry systems, and Medicare/Medicaid procedure and report requirements, 2) Develops understanding of relative charges and reimbursement for common nuclear radiology examinations and procedures, 3) Has a basic understanding of the pre-certification process, radiology benefits managers, and structured computer-based order entry systems	1) Understands the concept of national quality improvement financial incentives (e.g., Physician Quality Reporting Systems [PQRS]), 2) Knows the current reimbursement rules for high-cost complex nuclear radiology procedures (e.g., fluorodeoxyglucose [FDG], PET/CT, hybrid imaging), 3) Has an advanced practical understanding of the pre-certification process, radiology benefits managers, and structured computer-based order entry systems	Has a basic understanding of current state and national health care policies and their implications
<b>Pediatric Radiology</b>	DR Levels 1 through 5	<a href="https://www.acgme.org/globalassets/pdfs/milestones/pediatricradiologymilestones.pdf">https://www.acgme.org/globalassets/pdfs/milestones/pediatricradiologymilestones.pdf</a>	July, 2015	Dictates reports that contain the elements necessary to support pediatric-specific exam coding	Understands relative cost of common procedures	Participates in departmental cost savings initiatives	Has a basic knowledge of Medicaid and private insurance reimbursement requirements	1) Understands the roles of the ACR and the American Medical Association (AMA) in the valuation and re-evaluation of CPT codes, 2) Understands fundamentals of billing and coding of subspecialty-specific exams
<b>Neuroradiology</b>	DR Levels 1 through 5	<a href="https://www.acgme.org/globalassets/pdfs/milestones/neuroradiologymilestones.pdf">https://www.acgme.org/globalassets/pdfs/milestones/neuroradiologymilestones.pdf</a>	July, 2015	Describes the technical and professional components of imaging costs in the subspecialty division	Participates in departmental cost savings initiatives	1) Describes billing and coding of subspecialty-specific exams and recognizes and corrects incorrect coding, 2) Creates reports that contain the elements necessary to support exam coding	Describes Medicare reimbursement for radiology studies and available bonus payments for physicians	Describes the role of the ACR and American Medical Association (AMA) in the valuation and re-evaluation of CPT codes
<b>Interventional Radiology</b>	DR Levels 1 through 5	<a href="http://www.acgme.org/Portals/0/PDFs/Milestones/InterventionalRadiologyMilestones.pdf">http://www.acgme.org/Portals/0/PDFs/Milestones/InterventionalRadiologyMilestones.pdf</a>	February, 2016	Describes the mechanisms for reimbursement, including types of payors	States relative cost of common procedures	Describes the technical and professional components of imaging costs	Describes measurements of productivity (e.g., Relative Value Units [RVUs])	Describes the radiology revenue cycle
<b>Vascular and Interventional Radiology</b>	DR Levels 1 through 5 plus VIR add-on	<a href="https://www.acgme.org/acgme/PDFs/Milestones/VascularandInterventionalRadiologyMilestones.pdf">https://www.acgme.org/acgme/PDFs/Milestones/VascularandInterventionalRadiologyMilestones.pdf</a>	July, 2015	Describes the technical and professional components of imaging costs in the subspecialty division	Understands departmental cost savings initiatives	Understands the revenue cycle	1) Describes billing and coding of subspecialty-specific exams and recognizes and corrects incorrect coding, 2) Creates reports that contain the elements necessary to support exam coding	Participates in creating evaluation and re-evaluation of current procedural terminology (CPT) codes
<b>Combined Radiology and Nuclear Medicine</b>	DR Levels 1 through 5	<a href="https://www.acgme.org/globalassets/pdfs/milestones/diagnosticradiologynuclearmedicinemilestones.pdf">https://www.acgme.org/globalassets/pdfs/milestones/diagnosticradiologynuclearmedicinemilestones.pdf</a>	July, 2015	Both Diagnostic Radiology and Nuclear Medicine	Both Diagnostic Radiology and Nuclear Medicine	Both Diagnostic Radiology and Nuclear Medicine	Both Diagnostic Radiology and Nuclear Medicine	Both Diagnostic Radiology and Nuclear Medicine

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