

ABMS Member Board Requirements for Continuing Certification

This table identifies the requirements by Member Board for maintaining certification in a specialty. The process includes assessment and learning activities that help specialists evaluate and enhance their clinical judgment, procedural skills, and service to patients. Evidence of ongoing professional activity, outlined briefly below, is required. The Member Boards consider specialists' performance on all requirements to determine whether they are continuing to meet the standards for certification. Requirements may differ for a subspecialty certificate. Contact the Member Board for the most current information. Footnotes can be found on page 3.

American Board of	Professionalism and Professional Standing	Lifelong Learning and Self-Assessment (1)	Assessment of Knowledge, Judgment and Skills				Improvement in Medical Practice	
	All boards require current and unrestricted license*	Continuing Medical Education (CME) ** Requirement (type and frequency varies among the boards)	Innovative Knowledge Assessment			Traditional		ABMS Portfolio
			Assessment Type ⁽²⁾	Frequency of Engagement	Features (3)	Secure Exam Option Offered	Type and frequency varies from annual activity to specific time intervals	Program Participation ⁽⁴⁾
Allergy and Immunology (ABAI)		CME credits, recent advances articles, patient safety	Point in time	Semi-annually	Customized to practice, mix of question-based and article-based	Re-entry only	Practice assessment/quality improvement, activity, attestation with audit, professional practice activities, registry participation	No
Anesthesiology (ABA)		CME credits, patient safety, MOC assessment recognition, program in collaboration with ACCME's accredited CME System	Longitudinal assessment	Quarterly	Customized to practice, question-based	Re-entry only	Practice assessment/quality improvement, activity, attestation with audit	Yes
Colon and Rectal Surgery (ABCRS)	Chief of staff evaluation and documentation of hospital privileges	CME credits, self-assessment	Longitudinal assessment	Quarterly	Mix of question-based and article-based	No	Participation in a local, regional or national outcomes registry or quality assessment program, attestation with audit, professional practice activities	No
Dermatology (ABD)		CME credits, self-assessment	Longitudinal assessment	Quarterly	Customized to practice, mix of question-based and article-based	No	Practice assessment/quality improvement activity, attestation with audit, registry participation	Yes
Emergency Medicine (ABEM)		Literature review, online self-assessment	Point in time	4 modules every 5 years	Clinical-presentation- based	Yes	Quality improvement activity, attestation with audit, registry participation	Yes
Family Medicine (ABFM)		CME credits, knowledge self-assessment activities	Longitudinal assessment	Quarterly	Question-based	Yes	Options include: online performance improvement activity modules; reporting of QI activities from residency practice or clinical service participation in PRIME registry with attestation of involvement	Yes
Internal Medicine (ABIM)		Recognized self-evaluation of medical knowledge activities, MOC assessment recognition program in collaboration with ACCME's accredited CME system	Longitudinal assessment ⁽⁵⁾	Quarterly	Question-based	Yes	Optional; incentive for participation in approved activities, registry participation	Yes
Medical Genetics and Genomics (ABMGG)	Diplomates with doctoral degrees but not practicing clinical genetics and genomics must either have an individual scientist license or submit a Confidential Attestation of Professional Conduct completed by a peer or supervisor	CME credits, patient safety, online self assessment	Longitudinal assessment	Semi-annually	Customized to practice, mix of question-based and article-based	No	Improvement in Medical Practice module, professional practice activities	Yes

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ABMS Member Board Requirements for Continuing Certification (continued)

Footnotes can be found on page 3.

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	All boards require current and unrestricted license*	Continuing Medical Education (CME) ** Requirement (type and frequency varies among the boards)	Innovative Knowledge Assessment			Traditional		ABMS Portfolio
			Assessment Type ⁽²⁾	Frequency of Engagement	Features (3)	Secure Exam Option Offered	Type and frequency varies from annual activity to specific time intervals	Program Participation ⁽⁴⁾
Neurological Surgery (ABNS)	Hospital privileges, chief of staff questionnaire which includes questions on hospital standards for patient safety and improvement in medical practice	CME credits	Point in time	Annually	Customized to practice, question-based	No	Chief of staff questionnaire to confirm regular morbidity and mortality conference attendance	No
Nuclear Medicine (ABNM)		CME credits, self-assessment	Longitudinal assessment	Quarterly	Question-based	Yes	Performance assessments during the cycle, with yearly engagement requirements, attestation with audit	No
Obstetrics and Gynecology (ABOG)	Hospital privileges	Literature review, online self-assessment	Other (6)	3 times a year	Customized to practice, article-based	Yes	Participation in Improvement in Medical Practice activity, options include: modules, QI and ABMS Portfolio Program, simulation courses, QI publications/posters and research, and registry participation	Yes
Ophthalmology (ABOP)		CME credits, self-assessment, patient safety	Longitudinal assessment	Quarterly	Customized to practice, mix of question-based and article-based	No	Practice improvement activities, including registry-based option	Yes
Orthopaedic Surgery (ABOS)	Professional peer review, hospital admitting and surgical privileges	CME credits, self-assessment	Longitudinal assessment	Annually	Customized to practice, article-based	Yes	Case list review, professional peer review, registry participation	No
Otolaryngology – Head and Neck Surgery (ABOHNS)		CME credits, self-assessment	Longitudinal assessment	Quarterly	Customized to practice, mix of question-based and article-based	Yes	Practice improvement activities, including registry-based option, attestation with audit	Yes
Pathology (ABPath)	Professional peer review	CME credits	Longitudinal assessment	Quarterly	Customized to practice, question-based	No	Complete two practice assessment/ quality improvement activity, peer review, attestation with audit, or professional practice activities every two years	Yes
Pediatrics (ABP)		Self-assessment activities, CME for MOC program in collaboration with ACCME	Longitudinal assessment	Quarterly	Customized to practice, mix of question-based and article-based	Yes	Quality improvement activities	Yes
Physical Medicine and Rehabilitation (ABPMR)		CME credits, self-assessment	Longitudinal assessment	Quarterly	Customized to practice, question-based	Yes	Practice assessment/quality improvement, registry participation	Yes
Plastic Surgery (ABPS)	Hospital privileges, peer review, review of advertising material, outpatient facility accreditation	CME credits, patient safety	Longitudinal assessment	Annually	Customized to practice, question-based	No	Practice assessment module, registry participation, quality improvement projects, and publications to quality improvement	No

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	All boards require current and unrestricted license*	Continuing Medical Education (CME) ** Requirement (type and frequency varies among the boards)	Innovative Knowledge Assessment			Traditional Secure Exam	Type and frequency varies from annual activity to specific time intervals	ABMS Portfolio Program
			Assessment Type ⁽²⁾	Frequency of Engagement	Features (3)	Option Offered	activity to specific time intervals	Participation (4)
Preventive Medicine (ABPM)		CME credits, self-assessment	Longitudinal assessment (7)	Semi-annually	Question-based	Yes	Practice assessment/quality improvement activity	No
Psychiatry and Neurology (ABPN)		CME credits, self-assessment, patient safety	Article-/ question-based	Every 3 years	Customized to practice, article-based	Yes	Practice assessment/quality improvement activity, attestation with audit, registry participation	Yes
Radiology (ABR)		CME credits, self-assessment	Longitudinal assessment	Annually	Customized to practice, question-based	Yes	Practice Quality Improvement (PQI) project or participatory activity, attestation with audit, professional practice activities, registry participation	Yes
Surgery (ABS)	Hospital/surgical center privileges; professional references	CME credits, self-assessment	Point in time (8)	Every 2 years	Customized to practice, question-based	Re-entry only	Participation in a registry, participation in a hospital or individual quality improvement program, attestation with audit, registry participation	Yes
Thoracic Surgery (ABTS)	Hospital privileges	CME credits, online self-assessment, patient safety	Other ⁽⁹⁾	Every 10 years	Customized to practice, question-based	No	Practice assessment/quality improvement activity, attestation with audit	Yes
Urology (ABU)	Peer review; case for review; professionalism and ethics modules	CME credits, online practice assessment, patient safety	Longitudinal assessment	Annually	Customized to practice, question-based and article-based	Yes ⁽¹⁰⁾	Practice Assessment Protocol (PAP), case log review, attestation with audit, peer review, professional responsibility action review, and surgical complication narrative reviews, registry participation	Yes

^{*} Current and unrestricted medical license must be maintained in the jurisdiction where a specialist chooses to practice Other requirements listed by board.

- (3) Question-based assessment involves the use of multiple-choice questions. Article-based assessment involves reviewing articles with which physicians should be familiar and demonstrating mastery of the material by responding to questions related to the articles. Clinical-presentation-based assessment involves questions related to the assessment, treatment, and follow up for patients presenting with common clinical problems in the specialty. Customized to Practice involves Member Boards allowing physicians the ability to select among topic areas based on practice setting and/or patient mix.
- (4) The ABMS Portfolio Program offers an option for organizations to support physician involvement in quality, performance, and process improvement (QI/PI) initiatives at their institution and award physicians Improvement in Medical Practice credit for continuing certification.
- (5) Options vary by certificate: yearly question-based format for some subspecialties.
- (6) Assessment integrated with Lifelong Learning and Self-Assessment.
- (7) Implemented in 2021 for Clinical Informatics certificate, 2023 for other certificates.
- (8) Formative feedback provided; offer second chance to answer items.
- (9) Customized to practice; formative feedback provided; offer second chance to answer items.
- (10) Customized to practice with feedback; CME assigned for areas of substandard performance.

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^{**} Continuing Medical Education, or CME, consists of educational activities to assess, develop, and increase specialists' knowledge, judgment, skills, and professional performance. CME activities are certified and credit is awarded from one or more of the following credit systems: AMA PRA Category 1; AAFP Prescribed Credit, ACOG Cognates: AOA Category 1A.

⁽¹⁾ Requirements could include practice-relevant CME such as literature reviews, conference participation, online assessment, and/or particular board- or society-developed self-assessment modules. Some Member Boards will waive self-assessment requirements for participation in an innovative knowledge assessment. Contact the Member Board for specific requirements.

⁽²⁾ Longitudinal assessment involves administering shorter, more continuous assessments of specific content repeatedly over a period of time to reinforce concepts and information. Gaps in knowledge can be addressed by reviewing suggested educational activities such as those available through the ABMS Continuing Certification Directory, practice performance projects such as those available through the ABMS Portfolio Program or other professional development activities. Point-intime assessments are offered at less frequent intervals, typically during test administration windows of a few weeks on an annual or biennial basis.