

What is MOC?

The Maintenance of Certification (MOC) program demonstrates to the public, your peers, and colleagues your support for continuous quality improvement, professional development, and quality patient care. It is an integral part of the quality movement in healthcare and is highly valued by patients and physician colleagues alike. MOC builds on the validity of the initial certification process and provides a framework for self-regulation by the profession to improve quality of care. The program embraces the adult learning principles of accumulated life experience, self-direction, goal-orientation, achievability, and respect for diplomate/achievees.

MOC encompasses the essential competencies involved in delivery of quality care, which extend beyond medical knowledge. The MOC program must be developed and maintained throughout your professional career. It is designed to evaluate, on a continuing basis, the six essential competencies initially developed in residency training by means of four parts. The six competencies are:

- **Medical knowledge**
- **Patient care and procedural skills**
- **Interpersonal and communication skills**
- **Professionalism**
- **Practice-based learning and improvement**
- **Systems-based practice**

MOC uses four parts to evaluate the six competencies:

- **Part 1: Evidence of professional standing**
- **Part 2: Lifelong learning and self-assessment**
- **Part 3: Cognitive expertise**
- **Part 4: Practice quality improvement**

For more information on the evidence for MOC, visit the ABRM MOC Evidence Library at www.abrm.org/moc/evidence-library.

Part 1: Evidence of Professional Standing

This part requires valid, unrestricted licensure to practice medical physics in all states requiring licensure of medical physicists (IL, HI, MI, TX). Any state board action against a licensee must be reported by the diplomate to the board within 60 days.

If not licensed, letters of attestation from an ABR-certified medical physicist and an ABR-certified radiologist or radiation oncologist are required. The requested statements will attest to the diplomate's active involvement in the discipline of medical physics, with specific emphasis on the six areas of competency. Forms to provide guidance and to assist in the attestation process are available on myABR (<http://my.abrm.org/moc/evidence>).

Part 2: Lifelong Learning and Self-assessment

At least 75 continuing education (CE) credits are required every 5 years. CE credits may be met by a combination of Category 1 credits (CME/PD or ADOME) and self-directed educational projects (SDEPs).

At least 25 of the 75 CE credits must be self-assessment CE (SA-CE). Other than ABR prequalified LAMs and SDEPs, the ABR will count all ABR Category 1 CME activities in "enduring material" (including web-based and print) and "journal-based CME" formats toward the MOC self-assessment requirement. According to the recently adopted ABR policy for CME, these activities include the following features that will permit for use as self-assessment tools:

- They provide an assessment of the learner that focuses achievement of the educational purpose and/or objective(s) of the activity with an established minimum performance level; examples include, but are not limited to, patient management

case studies, a post-test, and/or the application of new concepts in response to simulated problems.

- They communicate to the participants the minimum performance level that must be demonstrated in the assessment to successfully complete the activity for ABR MOC Category 1 Credit™.
- They provide a reference to appropriate bibliographic sources to allow for further study.

A maximum of one SDEP may be recorded yearly and can count toward either CE or SA-CE. Fifteen CE credits are given for each completed SDEP and project samples can be found on the ABR website. The approach to each project is prospective and must be defined in advance. The components of the SDEP include:

Significance: a statement of educational need
Approach/Intention to be utilized: a list of activities designated to address the need
Evaluation: documentation of achievement
Impact on practice/outcome statement

For more information on Part 2 requirements, go to www.abrm.org/moc/evidence.

Part 3: Cognitive Expertise

This part requires having passed the MOC exam within the past 10 years. The exam will be practical, secure, and computer-based. Approximately 30 percent of the material on the examination is core diagnostic, nuclear, or therapeutic (dependent on certificate) medical physics, technology, and safety. The rest is taken from recent advances in each respective field. The exam for the maintenance of any certificate in medical physics is offered one time each year. An exam must be taken in each discipline in which the diplomate is maintaining certification.

Diplomates may take the exam any time it is offered

during the MOC process, including multiple times if necessary. Study guides have been prepared and posted on the ABR website for each medical physics certificate area and are meant to help with preparing for the exam. The guides are not all inclusive, but indicate the general topics that will be included on each respective exam.

Part 4: Practice Quality Improvement (PQI)

The analysis and improvement of medical physics practice is an important aspect of the activities of medical physicists. Through Part 4, MOC also offers a pathway for participation in practice quality improvement (PQI). The PQI initiative is a framework to facilitate improvement of medical care and/or its delivery for an individual, a group, in an institution. Quality and safety in medical care have become a national priority, and Part 4 of MOC permits medical physicists to demonstrate both their commitment to this enterprise and, in some instances, their compliance with associated external requirements.

The diplomate will engage in one PQI project every 3 years. Sample PQI projects for each of the three sections of medical physics are posted on the ABR website. The ABR will review and qualify national programs developed by professional societies for fulfillment of the criteria of Part 4. In addition, diplomates can formulate and execute specific PQI projects of their own design that would satisfy the PQI requirements in achieving continuous quality improvement within individual practice.

Projects can be developed by individuals, group practices, hospitals, institutions, or societies. The five areas for PQI project choices are:

- **Patient safety**
- **Accuracy of interpretation and calculations**
- **Report turnaround times**
- **Practice guidelines and standards**
- **Storage**

American Board Of Radiology Moc Study Guide

Jeffrey P. Kanne



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A Radiologist's Path Jason Shames, *Spine Imaging: Case Review Series* Efrat Saraf-Lavi, 2013-10-30 *Spine Imaging* a title in the popular Case Review Series helps you effectively prepare for certification recertification and practice in spine imaging with case studies that test your knowledge of all essential topics This medical reference book will show you how to make confident final diagnoses through accurate pattern recognition clinical correlation and differential diagnosis This book is likely to be most useful for radiology trainees in a neuroradiology department Reviewed by Gary Culpán University of Bradford on behalf of RAD Magazine Oct 14 Prepare effectively by reviewing 160 spine imaging cases organized by level of difficulty that mimic the new format of radiology certification and recertification exams Every case includes at least 3 images and 4 multiple choice review questions along with rationales that explain why each answer is correct or incorrect Ensure your knowledge is up to date with the aid of new and updated spinal imaging case studies covering modalities such as Spinal MRA imaging SWI CINE CSF flow MR myelography and peripheral nerve imaging New cases include discal cyst polymyalgia rheumatica Gaucher disease pigmented villonodular synovitis ventriculus terminalis cyst and much more *Radiology Education* Rethy K. Chhem, Kathryn M. Hibbert, Teresa van Deven, 2008-10-01 This is a book about scholarship in the broadest sense The writing of this book has shown how through scholarship we can bring together academics practitioners scientists radio logists and administrators from around the world to begin the kinds of conversations that promise to move us to a new way of thinking about and enacting radiology education Over the past century we have witnessed tremendous change in biomedical science and the scope of this change has demanded new approaches to medical education The most significant of the changes in medical education has been a fundamental paradigm shift from a teacher centered approach to a student centered approach This shift combined with the explosion of knowledge has pressed medical schools to undertake major curricular and institutional reform At the same time progress in medical education research methods has led to innovative approaches to support the improvement of learning methods and evaluation Over the past several years there has also been a shift toward thinking about and planning for medical education beyond the undergraduate level to include postgraduate and continuing medical education but also to consider learning within the professional environment and the development of professional continuous education Viewing medical education as a continuum that spans from the first year of medical school until retirement introduces new ways to conceptualize the teaching and learning needs that address lifelong learning demands that extend over 30 or 40 years **Radiology Noninterpretive Skills: The Requisites eBook** Hani H Abujudeh, Michael A. Bruno, 2017-05-07 Part of the highly respected Requisites series *Radiology Noninterpretive Skills* by Drs Hani H Abujudeh and Michael A Bruno is a single volume source of timely information on all of the non imaging aspects of radiology such as quality and safety ethics and professionalism and error management in radiology Residents and radiologists preparing for the boards and recertification will find this book invaluable as well as those practitioners wanting

to broaden their knowledge and skills in this increasingly important area Offers a readable and concise introduction to the essential noninterpretive skills as defined by the IOM ACR and other national organizations Covers what you need to know about quality and safety leadership and management health economics legal business ethics and professionalism statistical tools error reporting and prevention evidence based imaging health IT and internet applications Image Wisely and Imaging 30 ACR initiatives legal issues and malpractice current and future payment models in radiology and much more Summarizes key information with numerous outlines tables pearls and boxed material for easy reference Provides comprehensive coverage of key milestones in training identified by the Accreditation Council for Graduate Medical Education ACGME Fills an important gap for those preparing for the current MOC and ABR exams covering the many topics touched upon in a major section of the examinations Brings together in one source the experience of leading national experts and a select team of expert contributors Expert Consult™ eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures Q As and references from the book on a variety of devices

Breast Imaging: A Core Review
 Biren A Shah, Sabala Mandava, 2013-12-16 Breast Imaging A Core Review is a highly comprehensive text featuring 300 questions answers and explanations that residents can use for review Nearly 200 images accompany the questions so the reviewer can self quiz on the most important findings and diagnoses

Image-Based Teaching Tara Catanzano, 2022-10-28
 This book offers detailed information on a variety of teaching techniques for radiology Generational differences in communication and adult learning theory have led to changes in educational content delivery Traditional didactic teaching methods are no longer embraced by students requiring educators to learn and adopt new techniques Radiologists currently in practice have little or no experience with these newer techniques some thrust upon them abruptly by the COVID pandemic In addition to practicing radiologists the next generation of educators are currently in training and often do not receive instruction on educational theory and teaching techniques It is incumbent upon members of the educational sphere to provide resources for these individuals This work intends to provide just such a resource The objectives of the book include Explaining adult learning theory and brain friendly teaching Describing teaching techniques to leverage brain friendly teaching Reinforcing key points with links to online video based lectures as an accompaniment to the text Topics covered across chapters include helping non teaching faculty to teach writing high quality MCQ questions and teaching quality safety and professionalism Each chapter will have one key takeaway chart at the conclusion of the chapter with high yield key points highlighted in a bulleted format This is an ideal guide for practicing radiologists including those not currently working in academic centers Faculty in non academic centers can specifically benefit from chapters related to medical student clinician and patient education Future academic radiologists i e fellows and residents can benefit from the text as a foundation for careers in teaching hospitals and academic medical centers

Perez, Brady, Halperin, and Wazer's Principles and Practice of Radiation Oncology Edward C. Halperin, David E. Wazer, Brian C. Baumann, Rachel C. Blitzblau, Natia

Esiashvili,2025-06-26 For nearly 40 years Perez and Brady's Principles and Practice of Radiation Oncology has been the authoritative book of record for the field of radiation oncology. Covering both the biological and physical science aspects of this complex field as well as site specific information on the integrated multidisciplinary management of patients with cancer, Perez Brady continues to be the most comprehensive reference available for radiation oncologists and radiation oncology residents. Under the editorial leadership of Drs Edward C Halperin, David E Wazer and expert associate editors Drs Brian C Baumann, Rachel C Blitzblau and Natia Esiashvili, the fully revised 8th Edition, now known as Perez Brady Halperin and Wazer's Principles and Practice of Radiation Oncology, is available as a two volume hardcover edition. Volume 1 covers The Scientific, Technological, Economic and Ethical Basis of Radiation Oncology, while Volume 2 covers The Clinical Practice of Radiation Oncology.

Thoracic Imaging: A Core Review Stephen Hobbs, Christian Cox, 2015-08-10 The Core Review Series will be the first and only reference specifically designed for this new exam. Each title will consist of approximately 300 questions in a format similar to the exam, with image rich MCQs. Answers to the questions will be discussed in a concise manner along with explanations of each choice, followed by relevant references. Thoracic Imaging: A Core Review will cover questions ranging from the basics of imaging, normal anatomy, ICU radiographs, pathology, all diseases relevant to thoracic imaging and trauma.

Quality and Safety in Medical Imaging: The Essentials Jeffrey P. Kanne, 2016-08-30 Zero in on a key aspect of radiology with Quality and Safety in Medical Imaging: The Essentials. Ideal as an efficient learning tool for residents as well as a quick refresher for experienced radiologists, this practical reference covers every essential feature of this important field, putting indispensable information at your fingertips in a compact, high yield format. You'll be brought up to date on radiation dose and safety, patient satisfaction, monitoring and reporting of complications, quality and safety in breast imaging, evidence based radiology, quality dashboards, quality and safety in nuclear medicine and much more.

Cardiac Imaging: A Core Review Jean Jeudy, Sachin Malik, 2021-08-31 Prepare for success on the cardiac imaging component of the radiology Core Exam. Cardiac Imaging: A Core Review, 2nd Edition, by Drs Jean Jeudy and Sachin Malik is an up to date practical review tool written specifically for the Core Exam. This helpful resource contains 300 image rich multiple choice questions with detailed explanations of right and wrong answers, fully revised content, high yield tables for easy review and additional eBook questions to ensure you're ready for the Core Exam or recertification exam.

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