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Descrizione fisica	1 online resource (188 pages) : illustrations
Disciplina	616.120754076
Soggetti	Heart - Radionuclide imaging Cardiovascular system - Imaging Cardiac Imaging Techniques Cardiovascular Diseases - diagnostic imaging Heart - diagnostic imaging Image Interpretation, Computer-Assisted Radionuclide Imaging - methods Examinations. Examination Questions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Physics and instrumentation -- Radiopharmaceuticals and radiation safety -- Nuclear cardiology diagnostic tests and procedures/protocols/artifacts -- Imaging protocols -- Image interpretation -- Cardiovascular positron emission tomography (pet) -- Imaging systemic diseases -- Appropriate use criteria in nuclear cardiology -- Rapid-fire review.
Sommario/riassunto	In this second edition of Nuclear Cardiology Review: A Self-Assessment Tool, physicians at the renowned Cleveland Clinical offer a Q & A style approach to preparing for the American Society of Nuclear Cardiology's Certification Board of Nuclear Cardiology (CBNC) exam. Featuring three new contributors, the book includes questions that cover the technical, interpretative, and clinical application of nuclear

cardiology, so that test takers are adequately prepared for their exam. Features Every chapter incorporates a concise question-and-answer format, which includes rationales and detailed explanations and interpretations. Extensive list of common Abbreviations. All contributions provided by physicians and faculty at the Cleveland Clinic. Sample test questions are annotated with discussions on image interpretation and technical aspects that may lead to image artifacts. Hundreds of questions covering instrumentation basics, diagnostic testing, radiation safety, imaging procedures and protocols, instrumentation basics, PET, and more.

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