1. Record Nr. UNINA9910795869103321

Titolo	The Cleveland clinic cardiology board review [[electronic resource] /] / editors, Brian P. Griffin, Samir R. Kapadia, Venu Menon
Pubbl/distr/stampa	Philadelphia, : Wolters Kluwer, 2022
ISBN	1-4963-9919-6
Edizione	[3rd ed.]
Descrizione fisica	1 online resource
Classificazione	MED010000MED024000
Altri autori (Persone)	GriffinBrian P KapadiaSamir R MenonVenu
Disciplina	616.1
Soggetti	Cardiology Cardiovascular Diseases Cardiovascular Diseases - drug therapy Heart - physiology Examination Questions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Providing a comprehensive, state-of-the-art review of every area of contemporary cardiovascular medicine, The Cleveland Clinic Cardiology Review is an excellent tool for learning and reviewing key concepts in major areas of cardiology. The ThirdEdition contains fully revised content, review questions used on the board exam. A new, easy-to-follow chapter template facilitates quick review and retention of the material. Emphasizes board-relevant clinical material and accurate, real-world clinical decision making.Covers every major topic you'll encounter on certification and recertification exams, including congenital heart disease, electrophysiology, valvular heart disease, vascular disease, and pharmacology, and more.Presents review questions with each chapter for thorough exam preparation and self-assessment.Uses a new, consistent format for most chapters: introduction, clinical presentation, diagnosis, algorithm, treatment, suggested readings, and questions/answers.Written by distinguished clinicians from the Cleveland Clinic Foundation's Department of

Cardiovascular Medicine and based on the Cleveland Clinic Foundation's popular annual Intensive Review of Cardiology course. Enrich Your eBook Reading ExperienceRead directly on your preferred device(s), such as computer, tablet, or smartphone.Easily convert to audiobook, powering your content with natural language text-to-speech.