

1. Record Nr.	UNINA9910986575403321
Autore	Moscucci Mauro
Titolo	Grossman & Baim's cardiac catheterization, angiography, and intervention / / Mauro Moscucci
Pubbl/distr/stampa	Philadelphia, : Wolters Kluwer, 2021
ISBN	9781496386380 1496386388
Edizione	[9th ed.]
Descrizione fisica	1 online resource (1216 p.)
Disciplina	616.1/20754
Soggetti	Cardiac Catheterization Angiography - methods Heart Diseases - diagnosis Heart Diseases - therapy Heart Function Tests - methods Cardiac catheterization Angiography Case Reports
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"The leading comprehensive reference on cardiac catheterization through eight outstanding editions, Grossman & Baim's Cardiac Catheterization, Angiography, and Intervention, Ninth Edition, continues to keep you up to date with every facet of this fast-changing field. Designed for quick access and easy reference, this text offers expert overviews of the theoretical and practical aspects of clinical issues, with emphasis given to hemodynamic data and tracings and interventional procedures. An impressive multimedia library with new videos and cases make this reference even more valuable for cardiologists and interventional cardiologists at all levels of experience. Features clear, succinct text highlighted by summary tables, graphs, illustrations, and real-life images that illustrate procedures, complications, and bailout methods. Includes new chapters on non-

valvular interventions for structural heart disease; percutaneous therapies for aortic and pulmonic valvular heart disease; and percutaneous therapies for mitral and tricuspid valvular heart disease, and more. Provides fully updated content throughout, additional cases and videos online. Enrich Your Ebook Reading Experience Read 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"--
