

1. Record Nr.	UNINA9910821801303321
Titolo	A practical approach to transesophageal echocardiography [[electronic resource]] / [edited by] Albert C. Perrino, Jr., Scott T. Reeves
Pubbl/distr/stampa	Philadelphia, : Wolters Kluwer, [2020]
ISBN	1-9751-4315-9
Edizione	[4th ed.]
Descrizione fisica	1 online resource (643 pages) : illustrations (some color)
Altri autori (Persone)	PerrinoAlbert C., Jr. ReevesScott T
Disciplina	616.1/207543
Soggetti	Echocardiography, Transesophageal - methods Heart Diseases - diagnostic imaging Ultrasonography - methods Transesophageal echocardiography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous edition: 2014.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Principles and technology of two-dimensional echocardiography -- Two-dimensional examination -- Left ventricular systolic performance and pathology -- Diagnosis of myocardial ischemia -- Doppler technology and technique -- Quantitative Doppler and hemodynamics -- A practical approach to the echocardiographic evaluation of ventricular diastolic function -- Mitral regurgitation -- Mitral valve stenosis -- Mitral valve repair -- Aortic regurgitation -- Aortic stenosis -- Prosthetic valves -- Right ventricle -- Transesophageal echocardiography for coronary revascularization -- Echocardiography for percutaneous aortic valve and mitral clip implantation -- Transesophageal echocardiography of the thoracic aorta -- Critical care echocardiography -- Transesophageal echocardiography for congenital heart disease in the adult -- Cardiac masses and embolic sources -- 3D TEE imaging -- Common artifacts and pitfalls of clinical echocardiography -- Techniques and tricks for optimizing transesophageal images.
Sommario/riassunto	"With updated content and new expert contributors, this book is every clinician's go-to reference for TEE skill-building. Deals with topics and subjects for all levels of transesophageal echocardiography (TEE) usage

and testing. Now with new information on interventional cardiology, transthoracic echocardiography, and the mitral valve. Brief self-assessments close each chapter, giving you the opportunity to test your skills knowledge immediately." -- Publisher.
