



ASE's comprehensive strain imaging /

Marwick, Thomas H.,
editor
Abraham, Theodore P.,
editor

Fulltext

Internet Resources

Digital Video

Monografía

"Strain imaging (also known as speckle-tracking echocardiography or STE) is a rapidly growing, affordable, and versatile cardiac imaging technology of great interest to clinicians in both inpatient and outpatient settings. ASE's Comprehensive Strain Imaging is the first reference designed to help you master a wide range of strain imaging/STE applications, including screening, diagnosis, treatment, and follow up"--Publisher's description

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzY5NDkxNjk>

Título: ASE's comprehensive strain imaging lead editor, Thomas H. Marwick ; associate editor, Theodore P. Abraham

Edición: First edition

Editorial: Philadelphia, PA Elsevier [2022] 2022

Descripción física: 1 online resource (x, 235 pages) illustrations (some color)

Variantes del título: American Society of Echocardiography's comprehensive strain imaging Comprehensive strain imaging

Bibliografía: Includes bibliographical references

Contenido: Strain imaging applications and techniques -- Detection of subclinical heart failure -- Evaluation of patients with heart failure -- Evaluation and monitoring of patients with cardiomyopathies (including myocardial infiltration) -- Temporal dispersion of contraction, arrhythmias, and dyssynchrony and role in resynchronization therapy -- Detection and characterization of diastolic dysfunction -- Strain in valvular diseases -- Ischemic heart disease -- Evaluation of right ventricular function and pulmonary hypertension -- Future applications of strain imaging

Copyright/Depósito Legal: 1250084616 1256679452

ISBN: 9780323759489 electronic book) 0323759483 electronic book) 9780323759472 hardcover) 0323759475 hardcover)

Materia: Myocardium- Diseases Heart- Imaging Echocardiography Echocardiography Heart Diseases- diagnostic imaging Myocarditis- diagnosis Cardiomyopathies Cardiomyopathies Cur- Imagerie Échocardiographie Echocardiography. Heart- Imaging. Myocardium- Diseases.

Autores: Marwick, Thomas H., editor Abraham, Theodore P., editor

Entidades: American Society of Echocardiography issuing body

Enlace a formato físico adicional: Print version ASE's comprehensive strain imaging. Philadelphia, PA : Elsevier, [2022] 9780323759472 (OCOLC)1223070288

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es