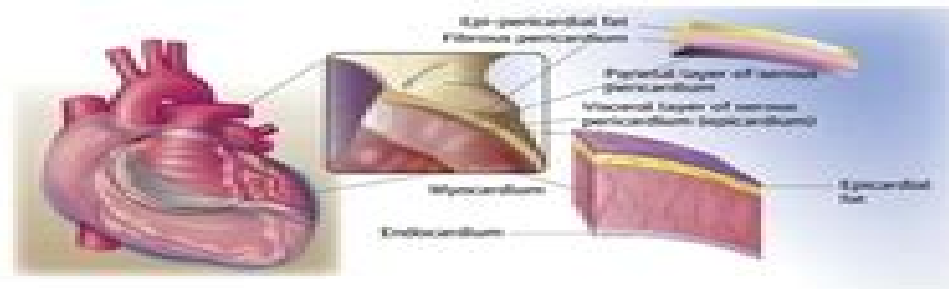


CENTRAL ILLUSTRATION: Multimodality Cardiac Imaging and Therapies for Pericardial Diseases



Pericardial Diseases

Acute/Recurrent Pericarditis

Clinical evaluation, labs (inflammatory markers)

Imaging:

- TTE: first line
- CMR: preferred in complicated acute/recurrent
- CT: limited role

Management

Initial treatment: High dose NSAID or aspirin plus colchicine

Response?

Yes → Tapering

No → Inflammatory Phenotype

Yes → Add anti-IL-1 agent
• Rilonacept
• Anakinra
Consider corticosteroid

No → Add corticosteroid
Consider anti-IL-1 agent

Refractory cases
alternative option

Consider radical pericardiectomy (at high volume surgical centers)

Pericardial Effusion

Clinical evaluation

Imaging:

- TTE: preferred, assess tamponade
- CT: limited role
- CMR: limited role

Management

- Surveillance
- Pericardiocentesis: tamponade (needle vs surgical)
- Pericardial window: recurrent

Constrictive Pericarditis

Clinical evaluation

Imaging:

- TTE: preferred, assess constriction
- CMR: useful when TTE inconclusive
- CT: calcifications and pre-operative

Management

- Anti-inflammatories: transient constriction, concomitant pericarditis
- Diuretic agents: symptoms
- Pericardiectomy (chronic refractory; expert surgical center)

Pericardial Masses

Clinical evaluation

Imaging:

- TTE: first line
- CMR: preferred for characterization
- CT: alternative to CMR

Management

- Surveillance: benign masses
- Treatment specific to diagnosis (surgery, chemotherapy, radiation)

New Concepts In Cardiac Imaging 1989

Vasken Dilsizian, Jagat Narula



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Gerald M. Pohost, 1989 **Principles and Practice of Cardiovascular Imaging** Gerald M. Pohost, Robert A.
O'Rourke, 1991 Cumulated Index Medicus ,1989 *Cardiac Imaging in Infants, Children, and Adults* Larry P.
Elliott, 1991 The Pathophysiologic Basis of Nuclear Medicine Abdelhamid H. Elgazzar, 2014-09-01 This book now in its
third edition aims to promote a deeper understanding of the scientific and clinical basis of nuclear medicine and the new
directions in medical imaging The new edition has been revised and updated to reflect recent changes and to ensure that the
contents are in line with likely future directions The book starts by providing essential information on general
pathophysiology cell structure and cell biology as well as the mechanisms of radiopharmaceutical localization in different
tissues and cells The clinical applications of nuclear medicine are then presented in a series of chapters that cover every
major organ system and relate the basic knowledge of anatomy physiology and pathology to the clinical utilization of various
scintigraphic modalities The therapeutic applications of nuclear medicine are discussed in a separate chapter and the final
chapter is devoted to the biologic effects of ionizing radiations including radiation from medical procedures *Atlas of*
Nuclear Cardiology Vasken Dilsizian, Jagat Narula, 2021-03-27 The fifth edition of this book presents clinical data image
acquisition and interpretation of nuclear cardiology procedures through high quality illustrative image examples It includes
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physicians interested in the latest approaches to noninvasive diagnostic cardiovascular nuclear imaging techniques It also
serves as a ready reference textbook for medical students and residents as well as nuclear physicists nuclear medicine
technologists and radiopharmacists **Cardiac Nuclear Medicine** Myron C. Gerson, 1997 This volume offers practical
guidance in choosing the procedure most likely to answer clinical questions in cardiac nuclear medicine The emphasis
throughout is on establishing and utilizing a systematic approach to test selection and test result analysis with due
consideration given to non nuclear non invasive cardiac diagnostic procedures where appropriate Energy Research
Abstracts ,1990 *Acute Heart Failure* Alexandre Mebazaa, Mihai Gheorghiade, Faiez Zannad, Joseph E. Parrillo, 2009-12-24
For many years there has been a great deal of work done on chronic congestive heart failure while acute heart failure has
been considered a difficult to handle and hopeless syndrome However in recent years acute heart failure has become a

growing area of study and this is the first book to cover extensively the diagnosis and management of this complex condition The book reflects the considerable amounts of new data reported and many new concepts which have been proposed in the last 3 4 years looking at the epidemiology diagnostic and treatment of acute heart failure *National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1989 **Practical Interventional Cardiology** Ever D.

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Geriatric Cardiology Anthony Martin,A. John Camm,1994-07-05 A comprehensive review by authors of international repute regarding the management of older people with cardiovascular disease Discusses recent initiatives leading to a much greater emphasis on the prevention of disease quality of life aspects of management and the costs that prevention and treatment incur Describes improvements in research techniques as well as pharmacological and surgical procedures Programs and Services National Library of Medicine (U.S.), *Forthcoming Books* Rose Army,1991

Intensive Care Medicine Jean-Louis Vincent,2007-10-29 The Update compiles the most recent developments in experimental and clinical research and practice in one comprehensive reference book The chapters are written by well recognized experts in the field of intensive care and emergency medicine It is addressed to everyone involved in internal medicine anesthesia surgery pediatrics intensive care and emergency medicine **Medicina interna** William N.

Kelley,1993 *National Library of Medicine Audiovisuals Catalog* National Library of Medicine (U.S.), **Cardiac**

Positron Emission Tomography Ernst E. van der Wall,P.K. Blanksma,M.G. Niemeyer,A.M. Paans,2012-12-06 Myocardial viability has become one of the most important issues in clinical cardiology In particular absence or presence of viability may be decisive in patient management and the decision to perform angioplasty PTCA or bypass surgery CABG is frequently based on the accurate assessment of viability Although echocardiography and conventional nuclear medicine techniques may provide valuable information on viability positron emission tomography PET is currently considered to be the gold standard for the assessment of myocardial viability The simultaneous evaluation of myocardial metabolism and perfusion allows precise delineation and accurate quantification of residual myocardial viability in affected regions In addition accurate quantification of myocardial perfusion alone may provide insight into the basic mechanisms of syndrome X and may assist in

the appropriate clarification of this clinically complicated but frequently occurring phenomenon Besides that cardiac PET may deepen our insight into metabolism and perfusion of cardiac muscle disease particularly in hypertrophic cardiomyopathy Furthermore receptor imaging studies with PET will become important as the study of cardiac neurohumoral regulation in heart failure has gained in interest Cardiac Positron Emission Tomography Viability Perfusion Receptors and Cardiomyopathy describes the most recent developments in cardiac PET as these are related to myocardial viability and myocardial perfusion studies of syndrome X The value of PET for receptor imaging and cardiac muscle disease is also discussed For cardiologists nuclear medicine physicians radiochemists physiologists technicians and basic researchers interested in understanding the most recent achievements in cardiovascular PET

Key Concepts in MIN - Intracerebral Hemorrhage Evacuation Klaus Dieter Maria Resch, 2020-12-14 This is the first of four volumes that together elaborate on an advanced minimally invasive neurosurgery MIN technique for cerebral hemorrhages which makes it possible to prevent secondary injury by the hematoma and to preserve neurological function and accelerate neuropsychological recovery after the evacuation It describes in detail the theoretical technical and training procedures necessary to carry out successful intracerebral hemorrhage evacuations using MIN techniques A combination of mouth tracked microsurgery neuro sonography neuro endoscopy LASER and sealing makes highly effective minimally invasive evacuation of all types of hematomas possible The MIN Key Concept an advanced new model based on the Keyhole Concept and MIN techniques is also presented Lastly the scientific basics of MIN are discussed and summarized A historical curriculum vitae is included in memory of the main pioneer of innovative MIN techniques Prof Axel Perneczky to whom this book is dedicated

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