



Living with heart failure

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Corporate Author: Nova Scotia Health Authority. QEII. Cardiac Services

Alternate Title: Living with heart failure : a patient guide

Place of Publication: Halifax, NS

Publisher: Nova Scotia Health Authority

Date of Publication: 2017

Format: Pamphlet

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Physical Description: 1 electronic document (28 p.) : digital, PDF file

Subjects (MeSH): Heart Failure - prevention & control

Subjects (LCSH): Heart failure

Abstract: This booklet describes the symptoms, causes, management, and treatments of heart failure. The main focus of the booklet is on managing symptoms. Information is provided on eating less salt, drinking less fluid, and a variety of medicines and exercise. Lists of community resources and symptoms that need immediate medical attention are listed.

Responsibility: Prepared by: Cardiac Services

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Myocardial Preservation : Translational Research and Clinical Application

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Available Online: View e-Book

Other Authors: Cokkinos, Dennis V.

Responsibility: Dennis V. Cokkinos, editor

Place of Publication: Cham

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Physical Description: 1 online resource (x, 405 p.) : 28 illus., 21 illus. in color

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Subjects (MeSH): Cardiac Surgical Procedures
Cardiomyopathies - therapy
Heart Failure - prevention & control
Myocardium - physiopathology

Specialty: Cardiology

Abstract: This timely book reveals an integrated approach to myocardial preservation focusing on translational research and clinical applications. Chapters cover both the mechanisms of heart failure in addition to therapeutic considerations, including forms of cardiac cell death, cardiac remodelling and cardiac regeneration. Potential future research directions are also proposed, enabling the reader to gain a broad in-depth understanding of the topic. Myocardial Preservation: Translational Research and Clinical Application presents a thorough review of myocardial preservation. Its comprehensive approach provides a valuable reference for cardiology researchers and practising and trainee cardiologists seeking new insight to the topic.

Contents: 1. Introduction – 2. Research: Clinical, Basic, and Translational – 3. Clinical Research and Evidence-Based Medicine – 4. The Systems Biology Approach – 5. Cardiac Hypertrophy – 6. The Ischemia Reperfusion Injury Challenge – 7. Cell Death: Many Causes and Many Effects – 8. Healing of Myocardial Infarction – 9. Myocardial Stunning – 10. Myocardial Hibernation – 11. The Fetal Phenotype – 12. Cardiac Remodeling: The Course Toward Heart Failure I. General Concepts – 13. Cardiac Remodeling: The Course Towards Heart Failure II. Diagnostic and Therapeutic Approaches – 14. Conditioning of the Myocardium – 15. Fibrosis– Inflammation of the Cardiovascular System - 16. Endogenous Regeneration of the Mammalian Heart – 17. Cell Therapy for Heart Disease: Ready for Prime Time or Lost in Translation? – 18. Gene Therapy in Cardiac Disease.

Format: e-Book

Location: Online