

# Reading You And Your Ideas L23200

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2016-11-09 Cardioskeletal Myopathies in Children and Young Adults focuses on plaques that kill people in their 40's-50's and the way they start to form in young adulthood. The Annals of Family Medicine report that approximately half of young adults have at least one cardiovascular disease risk factor (Mar 2010), and an increase in cardiovascular mortality rates in young adults was substantiated in a study at Northwestern Medicine (Nov 2011). Given the increasing recognition of genetic triggers behind all types of cardiovascular disease, and the growing population of young adults with primary or acquired myocardial disease, the need has arisen for a reference that offers a comprehensive approach to the

understanding of basic, translational, and clinical aspects of specific muscle diseases while making the link between young adult and adult health. *Cardioskeletal Myopathies in Children and Young Adults* focuses on plaques that kill people in their 40s 50s and the way they start to form in young adulthood

2014-05-26 *Rare Diseases and Orphan Drugs* shows that much of what we now know about common diseases has been achieved by studying rare diseases. It proposes that future advances in the prevention, diagnosis, and treatment of common diseases will come as a consequence of our accelerating progress in the field of rare diseases. Understanding the complex steps in the development of common diseases, such as cancer, cardiovascular disease, and metabolic diseases, has proven a difficult problem. Rare diseases, however, are often caused by aberrations of a single gene. In rare diseases, we may study how specific genetic defects can trigger a series of events that lead to the expression of a particular disease. Often, the disease process manifested in a certain rare disease is strikingly similar to the disease process observed in a common disease. This work ties the lessons learned about rare diseases to our understanding of common ones. Chapters covering the number of common diseases are minimized, while rare diseases are introduced as single diseases or as members of diseases classes. After

reading this book, readers will appreciate how further research into the rare diseases may lead to new methods for preventing, diagnosing, and treating all diseases, rare or common. - Makes rare diseases relevant to clinicians and researchers by tying lessons learned about the rare diseases to our understanding of the common diseases - Stresses basic pathologic mechanisms that account for human disease (e.g., disorders of cell development, replication, maintenance, function and structure), that can be understood without prior training in pathology - Discusses advanced concepts in molecular biology and genetics in a simple, functional context appropriate for medical trainees and new researchers - Offers insights into how further research into rare diseases may lead to new methods for preventing, diagnosing, and treating all diseases Often the disease process manifested in a certain rare disease is strikingly similar to the disease process observed in a common disease This work ties the lessons learned about rare diseases to our understanding of common ones

1977

2015-03-02 *Cell adhesion is a fundamental determinant of embryonic development and organogenesis. Cellular Adhesion in Development and Disease*, volume 112 in *Current Topics in*

Developmental Biology, comprehensively surveys current developments in understanding how adhesion systems affect organismal development. Topics covered include nectins, nectin-like molecules, and afadin in development; cadherin adhesion, signaling, and morphogenesis; endothelial cell junctions; epidermal development and barrier formation; and more. Cellular Adhesion in Development and Disease volume 112 in Current Topics in Developmental Biology comprehensively surveys current developments in understanding how adhesion systems affect organismal development

2019-02-06 Up-to-date, authoritative and comprehensive, Heart Failure, 4th Edition, provides the clinically relevant information you need to effectively manage and treat patients with this complex cardiovascular problem. This fully revised companion to Braunwald's Heart Disease helps you make the most of new drug therapies such as angiotensin receptor neprilysin inhibitors (ARNIs), recently improved implantable devices, and innovative patient management strategies. Led by internationally recognized heart failure experts Dr. G. Michael Felker and Dr. Douglas Mann, this outstanding reference gives health care providers the knowledge to improve clinical outcomes in heart failure patients. - Focuses on a clinical approach to treating heart failure, resulting from a broad variety of cardiovascular problems. - Covers the most recent

guidelines and protocols, including significant new updates to ACC, AHA, and HFSA guidelines. - Covers key topics such as biomarkers and precision medicine in heart failure and new data on angiotensin receptor neprilysin inhibitors (ARNIs). - Contains four new chapters: Natriuretic Peptides in Heart Failure; Amyloidosis as a Cause of Heart Failure; HIV and Heart Failure; and Neuromodulation in Heart Failure. - Covers the pathophysiological basis for the development and progression of heart failure. - Serves as a definitive resource to prepare for the ABIM's Heart Failure board exam. - 2016 British Medical Association Award: First Prize, Cardiology (3rd Edition). Led by internationally recognized heart failure experts Dr G Michael Felker and Dr Douglas Mann this outstanding reference gives health care providers the knowledge to improve clinical outcomes in heart failure patients

1989

1992

2022

2013-11-15 Current Topics in Membranes is targeted toward scientists and researchers in biochemistry and molecular and cellular biology, providing the necessary membrane research to assist them in discovering the current state of a particular field and in learning where that field is heading. This

volume covers recent breakthroughs in understanding the molecular and cellular basis for patterning vertebrate plasma membranes. A special emphasis is placed on physiological function with chapters covering signaling in the nervous system and heart,

vision, and the immune system. This volume covers recent breakthroughs in understanding the molecular and cellular basis for patterning vertebrate plasma membranes