Moss And Adams Pediatric Cardiology

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established since 1968 as a classic pediatric cardiology text this edition uses new technology to bring the most sought after information in the most concise effective manner leading international experts describe state of the art diagnostic and interventional techniques for treatment of young patients with congenital and acquired heart diseases and for adult survivors of congenital heart disease

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the 9th edition of the gold standard in pediatric cardiology offers up to date comprehensive coverage of this challenging and rapidly changing field new chapters based on reader requests two new associate editors new contributing authors and an enhanced digital version of the text make moss and adams heart disease in infants children and adolescents the reference you II turn to when caring for patients from cover to cover this award winning two volume resource provides the authoritative state of the art information you need when caring for young patients with heart disease new reader requested chapters cover development of myocardial structure and function global challenge of heart disease impact of congenital heart disease on other organ systems non compaction cardiomyopathy beyond the cardiac device and transition to adult care all chapters have been updated and revised including vital new information on genetics and embryo development two new associate editors drs daniel j penny and frank cetta offer fresh perspectives in their areas of expertise enhanced digital access includes the full text bonus question and answer sections similar to those on the pediatric cardiology board examination videos of echoes angiograms aortic arch anomalies open heart operations and more and phonocardiograms with accompanying audio of various heart sounds and murmurs

widely recognized as the definitive text in pediatric cardiology moss and adams heart disease in infants children and adolescents provides the authoritative state of the art information you need when caring for young patients with heart disease the editorial team led by dr robert shaddy from children s hospital los angeles and the university of southern california ensures that you are kept fully up to date with recent advances in this complex and fast changing field this award winning title now in its tenth edition continues to be the reference of choice for today s cardiology fellows pediatric cardiologists and cardiology practitioners worldwide

updated and revised from cover to cover moss and adams heart disease in infants children and adolescents from fetal through adult life 11th edition provides the authoritative state of the art information you need when caring for young patients with heart disease senior editors drs daniel j penny and frank cetta lead a diverse and outstanding editorial and author team who cover all recent advances in this complex and fast changing field expert perspectives from leading cardiologists and other members of the cardiac team ensure that this award winning title remains the reference of choice for cardiology fellows pediatric cardiologists and cardiology practitioners worldwide progresses logically through cardiac development genetics embryology anatomy physiology individual congenital heart lesions electrophysiology diagnostic testing interventional surgical and pharmacologic management and much more contains more content on diagnostic and therapeutic methods and includes new chapters on fetal therapies developing a team based approach to care supporting care with artificial intelligence surgical principles and techniques and more provides access to hundreds of upgraded imaging and procedural videos now seamlessly integrated into the ebook as well as auscultation recordings of various cardiac lesions presents information in an easy to follow visually appealing manner with high quality illustrations throughout features a more diverse editorial team which now includes a cardiothoracic surgeon cardiac nurse and geneticist in addition to leaders in pediatric cardiology as well as a greater focus on international contributors

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most physicians entering the field of pediatric cardiology are drawn to it by an interest in the wide variety of congenital heart defects which present at various ages most congenital heart disease will be evident in early life presenting with cyanosis heart murmur congestive heart failure or shock textbooks in pediatric cardiology are filled overwhelmingly with chapters on the various congenital heart lesions which are encountered both rare and common however practicing pediatric cardiologists will be quick to point out that a significant number of referrals to any practice do not involve congenital heart problems reviewing our own statistics at the children s hospital of michigan cardiology center for the past two years 2010 2012 reveals that outpatient visits for new patient consultations examined by age groups are less than 1 year of age 11 1 5 years 23 6 10 years 21 11 18 years 45 retrospective data collected from billing codes as in this brief survey may imprecise however it does provide a snapshot of the usual referral problems encountered by pediatric cardiologists in our practice the most common overall reason for referral in all ages was heart murmur constituting 26 of total referrals second were rhythm and rhythm related problems inclusive of palpitations abnormal ecg and diagnosed premature beats constituted 19 of the total in the age group of interest for this book of 11 18 years the most common presenting issues were rhythm related 23 and chest pain 23 followed by syncope or dizziness 19 and heart murmur 12 congenital heart disease diagnoses encountered in the 11 to 18 year age group comprised only 6 5 of referrals within that age group it is likely that many of these were not new diagnoses with a few exceptions but rather represented transfers to our practice our own outpatient clinical experience reveals that the majority of outpatients referred by pediatricians for pediatric cardiology evaluation are between the ages of 11 and 18 the majority of these new referrals are not for congenital heart disease our intent for this edition of pediatric clinics of north america is to describe the types of problems which seem to be of concern to the pediatric community within this age group and to describe strategies for evaluation

this reference work aims to be the primary resource in the field of heart disease in children and adult congenital heart disease it contains nearly 100 chapters covering all aspects of heart disease in three populations fetus with acquired and congenital heart diseases children with acquired and congenital heart diseases and adults with congenital heart diseases divided into five main sections the book provides a comprehensive up to date and continuously revised overview of what is known in the field as well as resources for practical use such as normal values medication information and review of published guidelines the first section of the book includes historical background on congenital heart disease and the evolution of medical surgical and catheter therapeutics the fetal heart disease section comes next and covers cardiovascular embryogenesis etiological mechanisms diagnostic tools presentation and management cardiomyopathies arrhythmias perinatal management and emergencies the bulk of the book lies in the third section on pediatric cardiology which examines not only basic science assessment and therapies but also a wide variety of specific acquired and congenital diseases such as valvular lesions arterial diseases cyanotic heart diseases cardiomyopathies cardiac tumors and pulmonary hypertension this is followed by the section on adult congenital heart diseases discussing echocardiography electrophysiology neurodevelopment and a variety of unique aspects of congenital heart disease in the adult years the final section of the book focuses on pharmacology with chapters on inotropes vasopressors diuretics and more pediatric cardiology fetal and pediatric heart diseases adult congenital heart diseases is an essential reference for physicians residents fellows medical students nurse practitioners and allied health professionals in cardiology pediatrics cardiac surgery and imaging radiology

this authoritative reference equips you with the essential knowledge to provide comprehensive and effective care to children in an emergency setting from age specific diagnoses and chief complaints through developmental considerations and psychosocial issues this text guides you through the full range of medical and surgical conditions commonly encountered when treating pediatric emergencies the use of full color throughout diagnostic algorithms text boxes charts clinical pearls and pitfalls and other visual features ensure the book will make crucial clinical information easy to find and apply tap into expert guidance on all aspects of pediatric emergency medicine from the physical exam and usual and unusual presentations through to disposition criteria and transfer issues access step by step guidance on administering critical life support interventions and providing effective diagnostic and therapeutic ambulatory care quickly review specific treatment protocols for various emergency settings including general emergency departments community hospitals tertiary care centers ems and transport and triage find information fast with or without a known diagnosis with content organized both by chief complaints and by specific diagnoses better understand how problems present differently in infants children and adolescents with age specific diagnoses identify and manage the psychosocial issues surrounding pediatric patients including major depression and suicidality sexual and physical abuse child neglect and violence easily absorb key information with the aid of text boxes algorithms clinical pearls and pitfalls retrieve information easily with a consistent templated format

a classic text since it was first published in 1974 the lippincott manual for nursing practice Imnp has provided essential nursing knowledge and up to date information on patient care for nearly 40 years now in its 10th edition this full color text continues to serve as the most comprehensive reference for practicing nurses and nursing students worldwide often referred as the lippincott manual or simply the lippincott the Imnp is widely used as a procedure manual for many healthcare institutions contains 157 nursing procedure guidelines it is also widely regarded as the gold standard for nursing practice in the classroom organized into five major parts Imnp presents a comprehensive reference for all types of core nursing care part 1 nursing process practice part 2 medical surgical nursing part 3 maternity neonatal nursing part 4 pediatric nursing part 5 psychiatric nursing content is evidence based with supporting articles highlighted in actual entries and procedure guidelines official guidelines that shape practice are incorporated in to the content and include those from the national institutes of health american diabetes association american heart association american nurses association joint commission awhonn and others a companion website includes full text an image bank and drug related nclex style questions fda updates and new clinical studies

this unique text serves as the foundation for pediatric emergency nursing practice and also addresses pediatric trauma care

this title is directed primarily towards health care professionals outside of the united states a major postgraduate textbook in paediatric emergency medicine covering all the major topics that present to the trainee doctor in the emergency department short concise chapters with key point boxes at the beginning easy to use for the hard pressed trainee aims to give a consensus approach to assessment and treatment based on the latest evidence highlights areas of controversy

covering the full spectrum of health conditions seen in the primary care of children pediatric primary care 5th edition emphasizes both prevention and management from

the unique perspective of the nurse practitioner written by an expert editor contributor team it provides in depth evidence based guidance for assessing and managing health problems in children from infancy through adolescence other key topics include developmental theory the health status of children today issues of daily living and cultural considerations four part organization includes an introductory unit plus units on child development the health management of children and diseases and disorders common to childhood unique functional health patterns framework in unit three provides a lens for discussing health promotion through the various components of healthy living unique icd framework in unit four addresses the classification used to code diseases in both hospital and outpatient settings unique practice management chapter provides need to know information on managing a private healthcare practice including issues of productivity compliance with applicable laws quality of care indicators and successful business practices unique environmental health chapter offers evidence based content on the effects of environmental toxicants such as tobacco smoke heavy metals and air pollutants an 8 page color insert presents over 40 photos that visually demonstrate key assessment findings for ear skin and other conditions new pediatric pain management chapter addresses the increased recognition of pain as the fifth vital sign with expanded coverage of acute and chronic pain management in children extensively revised and updated genetics chapter presents a new paradigm for addressing genetic considerations in clinical practice including an introduction to epigenetics increased emphasis on health disparities explores the growing health disparities among children in the u s and worldwide and provides strategies to help patients and parents gain accessibility to health care resources new content on implementing a medical home explores the trend toward family centered coordinated health care and fosters appropriate treatment for children with chronic disease new updated coverage takes a more global approach exploring the health status of children outside the u s expanded imaging content offers valuable guidance on using various imaging modalities including how to prepare the child for diagnostics

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