

A Practical Guide To Fetal Echocardiography Normal And Abnormal Hearts Abuhamad A Practical Guide To Fetal Echocardiography

This text/atlas provides a multidisciplinary approach to fetal cardiac ultrasound. It covers all aspects of the subject, including how to perform a fetal echocardiogram--the scanning views involved, the correct equipment to use, and the technical and anatomical limitations; normal anatomy--views, variants, and common pitfalls in scanning and diagnosis; abnormalities--what they look like, which scanning views and modalities to use, differential diagnosis, and prognosis and treatment; and modalities--how and when to use the different types of ultrasound. It also serves as an all-inclusive reference of the drugs, chromosomal abnormalities, and syndromes associated with congenital heart disease. Presents the skills and perspectives of experts from a variety of disciplines that are necessary to diagnose and manage a wide array of complex cardiac problems presented by the fetus. Provides vital information regarding surgical techniques available for specific cardiac abnormalities and their success rates--useful when counselling parents on what to expect before and after birth.

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Reviews structural and rhythm abnormalities in the fetal heart, what they look like on ultrasound, and which scanning views are necessary for accurate diagnosis. Describes common pitfalls encountered in fetal echocardiography, including normal variants which are often mistaken for abnormalities. Contains the most extensive list in publication of drugs, syndromes, and chromosome abnormalities associated with congenital heart disease. Takes a step-by-step approach to the different scanning views involved, the correct equipment to use, the technical and anatomic limitations of fetal echocardiography, and much more. Explains how and when to use different aspects of ultrasound, including 2-D imaging, M-Mode, Pulsed Doppler, Color Flow Imaging, and Color Power. Features more than 320 clearly reproduced ultrasound images--18 in full color--of normal and abnormal cardiac anatomy. Makes specific guidance easy to find with separate chapters and tables for each kind of abnormality.

Labor and Delivery Care: A Practical Guide supports and reinforces the acquisition of the practical obstetric skills needed for aiding a successful birth. Beginning with the most important element of successful labor care, communicating with the patient, the authors guide you through normal delivery routines and examination techniques. They then address the best approaches to the full range of challenges that can arise during labor and delivery. Throughout,

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the 15 chapters provide concise practical guidance with: algorithmic decision trees clinical management tips detailed drawings Labor and Delivery Care: A Practical Guide provides a thorough tour-de-force of the practical obstetric skills needed for best and safest practice based on clinical experience and evidence. Obstetric and Intrapartum Emergencies provides a comprehensive guide to treating perinatal emergencies before it is too late.

Thoroughly revised edition of this well-known text is prompted by the popularity of the previous edition among both students and practitioners. The revised edition has been endeavoured keeping the key objective of Dr Fernando Arias alive—to provide Obs & Gynae residents, fellows in Maternal–Fetal Medicine, obstetricians, general physicians and interested nurses and medical students with a source of practical information about complications of pregnancy. • Most of the chapters have been completely re-written. • A new chapter ‘Impact of Advances in Genetics on Prenatal Diagnosis’ has been added, which does justice to the enormous advances in the field of Prenatal Genetics in the recent years. • Our understanding of multiple pregnancies has increased considerably. A separate chapter on multiple pregnancy has been added given that multiple pregnancies are at high risk of developing problems and therefore require greater attention. • An entire section of intrapartum problems has been added, making

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this a comprehensive Obstetric text. • The editors have managed to persuade leaders in the field to write for this edition. The chapters are authored by researchers working on the coalface. Their first-hand experience, knowledge, wisdom and hard work are evident in this edition.

The definitive text on fetal cardiology, and already the standard reference work in the subject, this book is edited by a transatlantic team of extremely well-known and highly respected fetal cardiologists, with individual chapters written by leading experts from centres of excellence around the world. Of the roughly 1000 figures in the book, over 300 are in full colour. It is essential reading for all healthcare professionals involved in the diagnosis, treatment and management of the unborn child with cardiac disorders.

Stay up to date with recent advances in the use of ultrasound in early gestation with this comprehensive, full-color reference. First Trimester Ultrasound Diagnosis of Fetal Abnormalities is an authoritative, systematic guide to the role of first trimester ultrasound in pregnancy risk assessment and the early detection of fetal malformations. High-quality illustrations and numerous tables throughout enhance readability, making this text an excellent daily resource in clinical practice.

This is the most comprehensive book to be written on the subject of fetal MRI. It

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provides a practical hands-on approach to the use of state-of-the-art MRI techniques and the optimization of sequences. Fetal pathological conditions and methods of prenatal MRI diagnosis are discussed by organ system, and the available literature is reviewed. Interpretation of findings and potential artifacts are thoroughly considered with the aid of numerous high-quality illustrations. In addition, the implications of fetal MRI are explored from the medico-legal and ethical points of view. This book will serve as a detailed resource for radiologists, obstetricians, neonatologists, geneticists, and any practitioner wanting to gain an in-depth understanding of fetal MRI technology and applications. In addition, it will provide a reference source for technologists, researchers, students, and those who are implementing a fetal MRI service in their own facility.

Newborn babies are examined within the first 6 to 72 hours after their birth to rule out major congenital abnormalities and reassure the parents that their baby is healthy. This practical text is a step-by-step guide for all practitioners who undertake this clinical examination. It is particularly valuable for midwives and nurses taking Examination of the Newborn modules as well as a useful reference work for those already performing this role. It provides midwives and other practitioners with a comprehensive guide to the holistic examination of the newborn infant. Examination of the Newborn encourages the reader to view each

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mother and baby as unique, taking into account their experiences preconceptually, antenatally and through childbirth. The text covers: role of the first examination as a screening tool normal fetal development parents' concerns and how to respond to them the impact of antenatal diagnostic screening the events of labour and birth the clinical examination of the neonate the identification and management of congenital abnormalities accountability and legal issues. This new edition is thoroughly revised throughout to meet current Nursing and Midwifery Council (NMC) and National Screening Committee standards. It includes a new chapter on the context and effectiveness of the examination and increased coverage of the impact of intrapartum management on the newborn, including fetal monitoring, place of birth, mode of birth and pain relief. Case scenarios, model answers, questions and further reading help the reader to apply the content to their own practice.

This book provides a concise guide to fetal pathology and postnatal fetal examination. The legal and ethical aspects of fetal examination are addressed, along with the modern practical approach to fetal malformations, oriented fetal autopsy, neuro-fetopathological examination, and pathology of the placenta. Practical Manual of Fetal Pathology aims to evaluate recent advancements and the impact they have had on clinical practice. This book is relevant to fetal and

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perinatal pathologists, geneticists, obstetricians, gynecologists, and pediatricians. Handbook of Fetal Medicine provides a concise and practical guide to the modern management of normal pregnancy and the at-risk fetus. Comprehensive in scope, in an easy-to-use format, the book provides guidance on a wide range of conditions, best practice management strategies and treatment options in maternal-fetal medicine. Each system-based chapter has a brief introduction on embryology and discusses the key genetic developments and relevant developmental abnormalities. The book begins by addressing genetic disorders such as Down syndrome, and goes on to consider skeletal and bodily system abnormalities. All key management points are highlighted and data on long-term outcomes are provided. This book will appeal to maternal-fetal medicine specialists, subspecialty trainees, obstetricians and midwives as a useful practical reference tool in daily practice. It is particularly suitable for trainees in Obstetrics & Gynaecology preparing for the post graduate examinations. The new edition of this best selling handbook has been completely updated to support the latest Royal Australian and New Zealand College of Obstetricians and Gynaecologists (RANZCOG) Intrapartum Fetal Surveillance (IFS) guideline as well as the Fetal Surveillance Education Program (FSEP) workshops, Online Programs (OFSEP & OFSEPlus) and assessment tool. This is an essential and

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easy-to-read resource for all clinicians involved in the care of women in pregnancy and labour. Over 60 examples of real CTGs (1cm/min) are provided, supported by detailed descriptions and guided interpretation. The authors of *Assessing Fetal Wellbeing*; a practical guide have kept the handbook short and clinically focused. As with the RANZCOG FSEP, a solid understanding of fetal physiology underpins the clinical application of knowledge. This handbook will better equip clinicians to be able to interpret and manage the diverse fetal heart rate patterns that they will see in their daily work.

Packed with the most up-to-date recommendations, this invaluable preparatory handbook is a trusted resource for all levels of providers that care for laboring patients. Gain confidence in managing patients from when they present to triage all the way through labor, delivery and the postpartum period. Gives providers critical clinical algorithms for routine and emergency situations and procedures. Includes: detailed description of common obstetric procedures and examinations, evidence-based practice recommendations for labor management and pain control options, sample notes, orders, and operative dictations for cesarean section, multiple illustrations and treatment algorithms that clarify and explain details students and residents are most likely to encounter during obstetric rotations. Written by an experienced Maternal Fetal Medicine physician, this book

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fills practical knowledge gaps left by conventional textbooks. It provides comprehensive insights for labor management, including emergencies, and improves provider confidence resulting in better care of obstetric patients. The benefit of fetal heart rate monitoring during labor is the subject of fierce debate. This practical guide is an updated edition of the original work by the Ingemarssons, and has been adapted for an international audience by John Spencer. The book is written in the belief that correct use and interpretation of the technique is of vital importance in establishing its value in surveillance. The authors first discuss the physiological mechanisms influencing fetal heart rate and the general principles of monitoring. They then describe the patterns found in a range of clinical situations, using numerous illustrations of traces to aid recognition and interpretation. Throughout, the book draws upon up-to-date research findings as well as the authors' personal experience to encourage rational use of the technique. This is an ideal introductory text to the practice of fetal heart rate monitoring which will be of value to obstetricians, midwives, and all staff on the maternity unit.

This book is a comprehensive guide to the anatomic and functional evaluation of a normal and an abnormal foetal heart. Beginning with an introduction to foetal echocardiography, guidelines for performing a foetal echocardiogram, and

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indications and timing, the following sections discuss different foetal cardiac defects, including arrhythmias and heart failure. The final chapters provide in depth discussion on genetics and congenital heart disease (CHD), and the management of pregnancy after foetal CHD diagnosis. Each topic concludes with a summary and key points and is further enhanced by clinical images. Key points

Comprehensive guide to the evaluation of a normal and abnormal foetal heart
Provides guidance from both an anatomic and functional approach
Explains how to perform a foetal echocardiogram, its indications and timing
In depth discussion on management of foetal congenital heart disease

A Practical Guide to Third Trimester of Pregnancy & Puerperium is a comprehensive resource for the management of the final stage of pregnancy and its complications. Complications covered include pre-term labour, pre-labour rupture of membranes, post-term pregnancy, placental adhesive disorders, and umbilical cord abnormalities. Enhanced by over 120 images and tables, providing quick reference information for obstetricians and gynaecologists.

This title is now available under ISBN 9780702052149. CTG Made Easy 4th edition continues the successful format of previous editions, offering a practical guide to all health professionals involved in monitoring the fetal heart rate during labour, and specifically in the interpretation of CTG traces. The workbook

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approach remains, with many new and updated case histories and CTGs, all using current terminology and a recommended proforma for interpretation. The book will aid health professionals to acquire competence and confidence in all aspects of fetal heart rate monitoring during labour, improving the care offered to women and babies. In-depth debate on choice of intermittent or continuous electronic fetal heart rate monitoring enables correct identification of the appropriate method Updated references and recommendations from latest national guidelines ensure readers have access to current research-based evidence and expert opinion Clear explanation of the physiology of baseline and periodic abnormalities provides vital information for interpretation and assessment of fetal compromise CTG features are described following up-to-date recommendations from NICE Charts describe the classification of CTGs and illustrations describe variable decelerations to aid understanding Discussion of current adjuncts to electronic fetal heart rate monitoring give the reader insight into current developments and possible future practice RCOG and NICE proforma and classifications aid consistency in interpretation and use of terminology Recent cases of litigation are used to demonstrate the difficulties encountered with monitoring techniques and interpretation of the data, giving the reader an insight into cases that proceed to litigation New to this edition Evidence

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relating to fetal monitoring in labour updated to current national guidance
Expanded section debating the issues surrounding intermittent auscultation versus continuous electronic fetal heart rate monitoring Expanded section on the physiological control of the fetal heart rate, fetal blood sampling and acid base balance. Risk management updated, including risks and benefits of current methods of fetal heart rate monitoring, future developments, and legal issues
References comprehensively reviewed, including NICE and RCOG clinical guidelines
New online resources 20 additional CTGs and case histories are available online

An easy-to-use and lavishly illustrated guide for those who perform fetal echocardiograms to obtain a complete evaluation of the normal and abnormal fetal heart. Chapters cover the normal fetal heart with focus on normal anatomy and offer detailed discussion of fetal cardiac malformations. Ultrasound images are shown in black and white and color; pathology images are shown in color. Each disorder is defined and discussed in terms of ultrasound findings (including associated cardiac/extracardiac findings), differential diagnosis and prognosis/outcome. Key points are given at the end of each discussion. Covering every aspect of fetal heart examination and all major cardiac malformations, A Practical Guide to Fetal Echocardiography is widely

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acknowledged as the definitive text in this challenging field. This award-winning title clearly depicts examples of commonly seen abnormalities and day-to-day cases, as well as rare pathology. Authored by renowned experts, the fully updated fourth edition is a lavishly illustrated, easy-to-read text designed to serve as a comprehensive reference for all practitioners involved in cardiac imaging. This book will serve as a pocket guide, offering rapid advice on appropriate emergency care for a wide range of obstetric situations, including acute fetal hypoxia, uterine rupture, shoulder dystocia, eclampsia, amniotic fluid embolism, pulmonary thromboembolism, retention of the aftercoming head, major postpartum hemorrhage, and uterine inversion. For each emergency, the definition, diagnosis, and recommended management strategy are reviewed from a pan-European perspective. Regular review and training in obstetric emergencies is the only effective way to develop and maintain clinical competence in these rare and life-threatening situations, thus improving their management and the resulting outcomes. Healthcare professionals will find this book offers a practical and reliable source of information for dealing with dangerous and acute complications of pregnancy and childbirth. Fetal Echocardiography is a comprehensive, lavishly illustrated guide to fetal heart scanning for anyone involved in obstetric ultrasound. Authored by a leading

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pediatric cardiologist with over 30 years of experience, it brings together all the information needed by cardiologists, obstetricians, sonographers or maternal-fetal medicine clinicians in order to obtain clear, high-quality echocardiograms and interpret them. Initial chapters provide the basic principles of echocardiography and how to obtain the standard views, giving numerous illustrations of each standard view and the possible deviations from normal. Subsequent chapters present a complete pictorial representation of almost all malformations recognised in fetal life. An overview of the likely outcome of each malformation is given, backed up by personal data involving nearly 4000 abnormal fetal hearts. Additional chapters cover Fetal Arrhythmias and Early Fetal Heart Scanning. Highly illustrated and full of practical guidance, Fetal Echocardiography is an invaluable resource for all practitioners involved in obstetric scanning.

This practical manual promotes an evidence-based paradigm of fetal heart rate monitoring during labour, moving away from the traditional 'pattern-based' interpretation to physiology-based interpretation. Aimed at obstetricians and midwives, it is useful to all those involved in multiprofessional intrapartum care. A Practical Guide to Fetal Echocardiography Normal and Abnormal Hearts Lippincott Williams & Wilkins

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This book is a comprehensive, accessible and highly illustrated practical guide to ultrasound in the early stages of pregnancy.

A Practical Guide to 3D Ultrasound was conceived with the beginner in mind. The guide summarizes the basics of 3D sonography in a concise manner and serves as a practical reference for daily practice. It is written in easy-to-read language and contains tables summarizing the step-by-step instructions for the techniques presented. Following introductory chapters covering the various technical aspects of 3D ultrasound, the book covers clinical applications of 3D ultrasound in the first trimester and for the fetal cardiovascular, genitourinary, and central nervous systems. Clinical applications of fetal anatomical structures such as the skeleton, chest, face, and gastrointestinal tract are also discussed. In addition, the clinical applicability of 3D ultrasound in obstetrics and gynecology is explored. The book is highly illustrated and contains more than 350 ultrasound images, many in color, corresponding to the techniques discussed. A table of practical tips is also included at the end of every chapter. This book is a practical and comprehensive reference for the basics surrounding 3D ultrasound.

This simple and easy-to-use guide to fetal echocardiography will help physicians and sonographers obtain a complete evaluation of the normal and abnormal fetal heart. The book is written in a user-friendly style and thoroughly illustrated with

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ultrasound images accompanied by schematic drawings. This edition presents a comprehensive approach to the examination of the fetal heart and covers all major cardiac malformations. Chapters include color Doppler in fetal echocardiography, three-dimensional ultrasound in fetal echocardiography, first and early second trimester imaging of the fetal heart, and an updated genetics section. This book, written by internationally recognized experts in fetal echocardiography, is a must-have for physicians and sonographers interested in this field.

Short, concise summary of clinical and non-clinical aspects of obstetric analgesia and anaesthesia for trainees and seniors.

The third edition of the book, Practical Guide to High-Risk Pregnancy and Delivery, has been completely revised to present more up-to-date approach to the field. Several changes have been made in the book to keep up with multiple new developments and to facilitate the finding of information. However, the purpose of the book remains unchanged: to provide residents in Obstetrics and Gynecology, fellows in Maternal–Fetal Medicine, obstetricians, general physicians, and interested nurses and medical students with a source of practical information about complications of pregnancy. The book is organized into three sections: Fetal Medicine, Obstetrical Complications and Tropical Diseases in

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Pregnancy All chapters have been rearranged, expanded, and updated Several new flowcharts, tables, and boxes have been included to make the coverage more comprehensive and contemporary Important points at the end of every chapter help in quick recapitulation. Separate chapters on Hypertensive Disorders in Pregnancy, Diabetes and Pregnancy, and Cardiac Diseases in Pregnancy.

In the last decade there was a widespread use of 3D ultrasound in obstetrical imaging. It is estimated that more than half of the obstetrical clinics are currently using ultrasound equipment with 3D capabilities. Initially known for its beautiful images of the faces of babies, 3D ultrasound has, however, become an important tool in prenatal diagnosis for its ability to image fetal organs in normal and abnormal conditions. This book is a state-of-the-art work conceived as a practical guide to the application of 3D ultrasound in obstetrics. The book is illustrated with images reflecting the clinical utility of 3D ultrasound in prenatal diagnosis. The book has three sections: one section on the technical principles of 3D ultrasound, a second section on various 3D rendering tools with a step-by-step explanation of its use. The third section is dedicated to the clinical use of 3D in the examination of the fetal organs. The authors of this book have extensive expertise in 3D ultrasound that spans for more than 15 years.

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Cardiac disease is one of the leading causes of maternal morbidity and mortality. Catastrophic outcomes typically encountered are due to gaps in knowledge and communication between health care providers. There is a great need for a standardized approach for care of this very high-risk group of pregnant women. The book encompasses detailed obstetrics and cardiology perspectives that are crucial in the management of the commonly encountered cardiac conditions in pregnancy. This text aims to provide guidance to the whole team caring for a pregnant cardiac patient consisting of obstetricians, maternal-fetal medicine, hospitalists, cardiologists, obstetric anaesthesiologists, emergency physicians, primary care providers and nurses. Features: Cardio-Obstetric team organization Preconception counselling and family planning considerations Cardiovascular disease screening and risk stratification of a pregnant cardiac patient Management of a wide spectrum of cardiovascular diagnoses through use of checklists and algorithms in a simple format Essential key points for each cardiac diagnosis

Covers the latest insights any fetal specialist needs and provides essential knowledge for professionals caring for women with high-risk pregnancies.

Rev. ed. of: Mosby's pocket guide to fetal monitoring / Susan Martin Tucker, Lisa A. Miller, David A. Miller.

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This basic practical handbook on fetal heart rate monitoring aims to provide an insight into normal cardiotocography and alerts doctors and midwifery staff to cardiotocographic features which merit further action and emphasizes the practical aspects of common problems.

Fetal cardiology has developed dramatically into a subspecialty in the past 25 years. The majority of people examining the fetal heart are not 'experts' in fetal cardiology and therefore find interpreting images, particularly in case of abnormality, rather difficult. This book is designed as a practical guide, to be kept near the ultrasound machine, for all those performing fetal heart scans, but without the expertise of a fetal cardiologist. The aim is to allow the user to recognize the common forms of fetal cardiac abnormality and to appreciate the associated lesions and outcome. The book has a large number of illustrations to enable the reader to visualize the different types of problem and the various forms in which they may manifest. There are relatively few books published in the field of fetal cardiology. This book is aimed at all sonographers, obstetricians and radiologists performing obstetric ultrasound scans and at paediatric cardiologists, both at consultant and trainee level. Thus, this book should fulfill this unmet need in the market, although it is not designed as a comprehensive reference textbook in fetal cardiology.

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Fetal Heart Ultrasound, now in its second edition, has been written as a practical guide for the ultrasound examination of the fetal heart. The fetal heart is considered to be the most important and difficult part of a fetal examination. This book aims not only to clarify and simplify the approach to this examination, but also to define what a normal fetal heart should be, and underline just why this organ remains one of the best warning signs for fetal pathology. It will be useful to trainee and practicing ultrasonographers, ultrasound departments providing obstetric ultrasound services, and obstetricians, gynecologists, radiologists and midwives undertaking course in fetal ultrasonography. "Fetal Heart Ultrasound. How, Why and When ... could represent a supplement to other literature in the field, especially for trainees and ultrasonographers." Reviewed by Acta Obstetricia et Gynecologica Scandinavica, April 2015 · Illustrated with over 400 pathological and ultrasound diagrams and images · Clarifies what makes the fetal heart normal, and what signs point to the pathologies that are important to diagnose · Step-by-step guide to establishing different views, illustrating the correlations between technique and medical image, and outlining the pitfalls, obstacles and errors and how to recognize and avoid them · Accompanying online ancillary material: original anatomical videoclips, ultrasound scans and self-assessment questions A chapter on first trimester ultrasonography covering the

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early detection, diagnosis and confirmation of fetal cardiac anomalies New
videoclips relating to first trimester ultrasonography 50 scored online self-
assessment questions with images

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