Evaluated intrapartum and antepartum fetal status is the portable, practical guidebook Mosby’s Pocket Guide to Fetal Monitoring. 7th Edition provides a multidisciplinary, evidence-based approach model that’s ideal for use in the clinical setting. This compact handbook/textbook/workbook offers clinicians involved in perinatal care a uniquely detailed, in-depth, and historical perspective on EFM. Topics include maternal-fetal physiology, fetal heart rate monitoring concepts and patterns, and an overview of fetal health, allowing you to become familiar with the do’s and don’ts of fetal heart rate monitoring. Concepts are presented in an accessible manner, well illustrated with real case histories and heart-rate patterns. Following publication of the 2014 guideline (NICE clinical guideline CG190), National Guideline Alliance (NGA) was commissioned to undertake an exceptional review of fetal monitoring recommendations contained in the guideline. A new edition covering practical cardiotocography (CTG) includes discussion on CTG in special circumstances including monitoring twins, preterm labour and cerebral palsy is covered. Chapters 1-4 discuss the procedure, the following chapters discuss the technique of performing CTG and interpreting the results. CTG in special circumstances including monitoring twins, preterm labour and cerebral palsy is covered. New chapter on NICE (National Institute for Health and Clinical Excellence) guidelines. Key points Thoroughly revised, new edition covering practical cardiotocography (CTG) includes discussion on CTG in special circumstances. Separate chapter dedicated to NICE guidelines Previous edition published in 2005

Practical Cardiotocography

"Practical Cardiotocography" is a practical manual promoting an evidence-based paradigm of fetal heart rate monitoring during labour, moving away from the traditional 'pattern-based' interpretation to physiology-based interpretation. The new, 2nd Edition of this convenient handbook provides practical guidance in interpreting electronic fetal heart rate tracings – in labor and delivery, the intensive care unit, inpatient antepartum units, or the obstetric or midwifery clinic. Authored by a nurse-midwife and attorney Lisa Miller, perinatologist David Miller, and RN Susan Martin Tucker, this reference may be used in any location where electronic monitoring is employed for fetal surveillance, such as the labor and delivery unit, intensive care unit, or inpatient antepartum unit.

Mosby’s Pocket Guide to Fetal Monitoring: A Multidisciplinary Approach, 7th Edition presents a multidisciplinary, evidence-based perspective on all aspects of fetal monitoring. The authors provide a comprehensive review of modern obstetric monitoring technology and its implications for practice in the 21st century. It approaches fetal monitoring from the perspectives of a nurse-midwife and attorney, a perinatologist, and a nurse to ensure that your leadership in practice can be enhanced. As with the RANZCOG FSEP, a solid understanding of patient physiology and the application of evidence-based practice are the cornerstones of practice. Insights from the authors, who are involved in perinatal care in a variety of settings and with a wide range of patients, are encapsulated in the book’s clinical vignettes and case studies. This book will help move us out of the 20th century and into the 21st. It will enhance the evidence-based practice and clinical skills of all practitioners involved in labor and delivery, as well as inpatient antepartum care.

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Electronic Fetal Monitoring

"Electronic Fetal Monitoring is the procedure of monitoring the fetal heart rate (FHR) and uterine contractility in labor to assess fetal status. Electronic Fetal Monitoring (EFM) is a standard part of obstetric care in the Western world and is widely used in practice. EFM provides a single source for interpretation and management of electronic fetal monitoring – in labor and delivery, the intensive care unit, inpatient antepartum units, or the obstetric or midwifery clinic. EFM data, outlining specific interventions and their rationales. Coverage of crucial knowledge, including maternal-fetal physiology of fetal heart rate patterns and management of unusual EFM tracings, common problems and more. Chapter features include helpful tips (“Stork Bytes”) to highlight important points. Your book purchase includes a complimentary download of the enhanced eBook for iOSTM, AndroidTM, PC, and Mac. Take advantage of these features to provide your patients with high-quality care and advance your career."

... Electronic Fetal Monitoring: A Prudential Approach, 8th Edition presents a multidisciplinary, evidence-based perspective on all aspects of fetal monitoring. The authors provide a comprehensive review of modern obstetric monitoring technology and its implications for practice in the 21st century. It approaches fetal monitoring from the perspectives of a nurse-midwife and attorney, a perinatologist, and a nurse to ensure that your leadership in practice can be enhanced. As with the RANZCOG FSEP, a solid understanding of patient physiology and the application of evidence-based practice are the cornerstones of practice. Insights from the authors, who are involved in perinatal care in a variety of settings and with a wide range of patients, are encapsulated in the book’s clinical vignettes and case studies. This book will help move us out of the 20th century and into the 21st. It will enhance the evidence-based practice and clinical skills of all practitioners involved in labor and delivery, as well as inpatient antepartum care.

Accessing Fetal Wellbeing: a Practical Guide to Fetal Monitoring, 2nd Edition is the perfect guide to fetal monitoring. This guidebook/textbook/workbook offers clinicians involved in perinatal care a uniquely detailed, in-depth, and historical perspective on EFM. Topics include maternal-fetal physiology, fetal heart rate monitoring concepts and patterns, and an overview of fetal health, allowing you to become familiar with the do’s and don’ts of fetal heart rate monitoring. Concepts are presented in an accessible manner, well illustrated with real case histories and heart-rate patterns. Following publication of the 2014 guideline (NICE clinical guideline CG190), National Guideline Alliance (NGA) was commissioned to undertake an exceptional review of fetal monitoring recommendations contained in the guideline. Areas of review include: cardiovascular and neurologic consequences of fetal hypoxia, a greater emphasis on the practical management of patient and labor, and a discussion of human factor issues such as improved communication, situational awareness, no-fault/just culture, teamwork, and collegially. Consensus guidelines from the 2005 NICE Clinical Guideline and the American College of Obstetricians and Gynecologists’ Green Book were reviewed. This new edition presents a compact guide to fetal monitoring. The 8th edition of this very popular textbook will be a larger format, to make it easier to read, and with online illustrations annotated to clarify what is shown in CTG and interactive self-testing questions to improve student knowledge of CTG interpretation. Simple, direct, and practical, this popular book has been completely updated to cover recent guidelines and new evidence. It offers a practical and accessible approach to fetal monitoring, to ensure both safe delivery and recognizing the emotional needs of the mother and family. Essential concepts, including normal fetal heart rate patterns, interpretation of the baseline and non-reassuring tracings, and management of care are presented in a practical and easy-to-read fashion. Updated chapters feature the most up-to-date information.

...Electronic Fetal Monitoring: A Prudential Approach, 8th Edition presents a multidisciplinary, evidence-based perspective on all aspects of fetal monitoring. The authors provide a comprehensive review of modern obstetric monitoring technology and its implications for practice in the 21st century. It approaches fetal monitoring from the perspectives of a nurse-midwife and attorney, a perinatologist, and a nurse to ensure that your leadership in practice can be enhanced. As with the RANZCOG FSEP, a solid understanding of patient physiology and the application of evidence-based practice are the cornerstones of practice. Insights from the authors, who are involved in perinatal care in a variety of settings and with a wide range of patients, are encapsulated in the book’s clinical vignettes and case studies. This book will help move us out of the 20th century and into the 21st. It will enhance the evidence-based practice and clinical skills of all practitioners involved in labor and delivery, as well as inpatient antepartum care.

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