

Decision Making In Obstetrics And Gynecology 1st Edition

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OMB No. 3451985392127 edited by

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Obstetric Decision-Makng Simulation Routledge

A practical guide to decision-making and establishing simulation training within a multidisciplinary obstetric team.

Empowering Decision-Making in Midwifery Taylor & Francis

The delivery of high quality and equitable care for both mothers and newborns is complex and requires efforts across many sectors. The United States spends more on childbirth than any other country in the world, yet outcomes are worse than other high-resource countries, and even worse for Black and Native American women. There are a variety of factors that influence childbirth, including social determinants such as income, educational levels, access to care, financing, transportation, structural racism and geographic variability in birth settings. It is important to reevaluate the United States' approach to maternal and newborn care through the lens of these factors across multiple disciplines. Birth Settings in America: Outcomes, Quality, Access, and Choice reviews and evaluates maternal and newborn care in the United States, the epidemiology of social and clinical risks in pregnancy and childbirth, birth settings research, and access to and choice of birth settings.

OBSTETRICAL DECISION MAKING

National Academies Press

Patients today are more empowered and knowledgeable than they have ever been. By law, they must be told about the risks and benefits of proposed treatments and give informed consent before treatment is initiated. Through the democratization of medical information, they have access to peer-reviewed medical journals. Social media allows patients to share stories with others and to learn about other people's experiences with various treatments. There are websites written by experts at leading medical schools to help patients understand diseases and treatments. They have the right to see their medical records. The net result of all changes is a shift in the power balance between doctors and patients. Ideally, as a result of these shifts, the patients' values and preferences should guide treatment decisions. However, this proliferation of information often leads to confusion rather than clarity. Publicly available information often includes seemingly contradictory conclusions and recommendations. Patients don't know which opinions to trust. So, although patients have more information than ever, and many want to make decisions for themselves, they need more

guidance than ever to help them process an avalanche of information. This volume aims to help both medical professionals and their patients navigate the evolving healthcare landscape by analyzing the process of shared decision-making (SDM) in clinical medicine. The concept of SDM has emerged in the last two decades as a middle ground between, on the one hand, old-fashioned physician paternalism of the "doctor-knows-best" variety and, on the other hand, unfettered patient autonomy by which patients are thought capable of individually and independently choosing their own medical interventions. Advocates of SDM imagine that decisions will be made best if they follow a complex discussion and negotiation between doctor and patient; such discussions should incorporate the doctor's medical and technical expertise as well as the patient's goals, values, and preferences. SDM takes different forms for different patients in different clinical circumstances. This volume gathers experts in SDM to share their insights about how it ought to be done. The authors include clinicians, social scientist, and philosophers, all of whom have thought about or cared for patients from a variety of backgrounds and in a variety of clinical circumstances. The papers explore the complexity of SDM and offer practical guidance, gained from years of experience, about how to employ SDM as effectively as possible.

Obstetric Clinical Algorithms Oxford University Press

Realistic patient cases to help sharpen clinical decision-making skills The 60 cases in Case Files Obstetrics & Gynecology feature realistic clinical scenarios designed to help you enhance and hone your clinical decision-making skills. Each case includes an easy-to-understand discussion correlated to key concepts, definitions of key terms, clinical pearls, and Board-style review questions to reinforce learning. The format allows you to review a patient vignette and then explore/examine the case in a contextual, application-based manner. The book is ideal for both quick-access and slow and careful study.

Ambulatory Gynecology John Wiley & Sons

One of the risks during pregnancy, with high negative impact on both pregnant and fetus, is cardiovascular disease suffering. Early diagnosis and proper treatment of this pathology significantly reduces the risk for pregnant. This problem is characterized by the insufficient availability of experts with knowledge of medical specialties involved, making it difficult to both the diagnosis process and the selection of appropriate treatment. In addition, in the treatment of this problem, there are situations of indetermination, uncertainty, vagueness, and incomplete data, hence the need to create novel computational techniques for supporting clinical decision making. This paper aims at creating a new model based on Neutrosophic Cognitive Maps that integrates diagnosis, treatment, and prediction processes for supporting decision making during the treatment of pregnancies with cardiovascular disease. In order to validate the model, a data base with 1019 cases provided by Cardiovascular and Pregnancy National Service /

Gynecology and Obstetrics Hospital Ramón Gonzales Coros, was used. Finally, it is demonstrated in this work the efficient use of the proposed model for treating pregnant with cardiovascular diseases.

Obstetric Clinical Algorithms Cambridge University Press

There are approximately 55,000 practicing ob/gyns in the United States. The obstetrics and gynecology residency training authority (the Accreditation Council for Graduate Medical Education) has now pushed ambulatory primary and preventative care to the top of its list for residency training. Interest in the area of ambulatory gynecology is not just growing in the field of ob/gyn, however; family and primary care practitioners, emergency room physicians, and advance practice nurses all must know how to diagnose, manage, and treat gynecological conditions. Since office technology has expanded and decision-making has become increasingly complex, physicians need a guide through the endless list of treatment options for commonly presenting gynecologic disorders. Ambulatory Gynecology gives practitioners tools for diagnosis, investigation and management of these disorders, including decision-making algorithms. The text is evidence-based. From endocrine disorders to breast disease, preventative measures for osteoporosis to management of an abnormal pap smear, from adolescent gynecology to menopause, this book is crucial for office-based physicians to feel confident practicing in all areas of gynecology.

DECISION MAKING SUPPORT SYSTEM BASED ON NEUTROSOPHIC COGNITIVE MAPS FOR INSTITUTIONS DEALING WITH HIGH RISK PREGNANCY DUE TO CARDIOVASCULAR DISEASES

Saunders

Concise, with a structured approach, Algorithms for Obstetrics and Gynaecology supports development of key problem-solving skills obstetricians and gynaecologists are required to maintain under pressure. All algorithms are designed to support rapid decision making in the most clinically relevant situations to minimize the risks of a poor outcome. This book covers everything from common non-life-threatening emergencies such as hyperemesis in pregnancy, to life-threatening acute events such as ectopic pregnancy, acute fetal distress, or maternal collapse. Each topic is devoted to a different clinical problem or emergency. Key learning points aid trainees by distilling the essential information from the chapter. Each topic has an algorithm, a care pathway, or table of key information, suiting the learning needs of trainees. However, this is also an important resource of information for day to day practice as algorithms and care pathways have been created using current national guidelines and clinical evidence. Every algorithm and care pathway has been carefully structured to ensure a logical progression of thought to aid anticipation, early diagnosis, and prompt and appropriate management. Ethical, legal and social issues are also discussed where relevant. Book jacket.

Gynecological Decision Making Wiley-Blackwell

The evidence relating to the advances in obstetric practice and research over the past several decades have resulted in significant improvements in maternal and perinatal outcome. The obstetric care provider has the responsibility to be aware of these improvements and implement evidence-based practice when the situation requires. Clinical decisions should, as much as possible, be evidence based. This requires expertise in retrieving, interpreting, and applying the results of scientific studies and in communicating effectively the risks and benefits of different courses of action to patients. The highly-regarded authors have used easy-to-follow management algorithms presented in a highly visual format to assist rapid decision making; with sections covering: Preventative Health Maternal Disorders Infectious Complications Antenatal Complications Intrapartum / Postpartum Complications Featuring best obstetric management guidance, based on graded published evidence and recommendations, this book will enable practicing and trainee obstetrician-gynecologists and nurse midwives to ensure that the primary goals of the delivery of a healthy mother and a healthy baby are met.

EXCELLENCE IN PRACTICE

Delmar Thomson Learning

Clinical management algorithms for common and unusual obstetric problems have been developed to help guide practitioners to the best treatment options for patients. In this quick-reference guide, clear diagrams and concise notes show treatment options and evidence for over 80 high-risk obstetric complications, presented in two-page full color spreads to promote quick decision making in time-pressed situations. This new edition includes sections on obesity, late-preterm and early term delivery, and pregnancy termination. As a clinical manual, the book provides guidance to many common and less common obstetric situations in which either the mother or her fetus is at risk. An algorithm for each situation provides obstetric care providers with a step-by-step guide of necessary actions for any given clinical case. Written by internationally renowned experts, Clinical Obstetric Algorithms enables all obstetrics care providers to ensure delivery of a healthy mother and a healthy baby.

REPRODUCTIVE ETHICS IN CLINICAL PRACTICE

Lippincott Williams & Wilkins

Now in its Fifth Edition, this respected reference helps readers tackle the common and often challenging ethical issues that affect patient care. The book begins with a concise discussion of clinical ethics that provides the background information essential to understanding key ethical issues. Readers then explore a wide range of real-world ethical dilemmas, each accompanied by expert guidance on salient issues and how to approach them. The book's two-color design improves retention of material for visual learners. An accompanying website lets readers access the full text, along with features designed to reinforce understanding and test knowledge. New to the Fifth Edition: This edition includes new discussions of ethical issues as they relate to clinical practice guidelines and evidence-based medicine, electronic medical records, genetic testing, and opioid prescription. The book also includes an increased focus on ethical issues in ambulatory care. Readers will also find more detailed analysis of cases, more examples of ethical reasoning, more highlight pages relating clinical ethics to emergency medicine, oncology, palliative care, and family medicine. Also new are discussions of quality improvement and use of advance care planning rather than advance directives.

Obstetrics and Gynecology Gynecologic Decision Making

Management, Organization and Childbirth: Towards a New Model for the Birth Path explores the complex topic of the birth path with a multidisciplinary magnifying glass on the paradigms, languages, and tools critical to the organization, management, and clinical science. The work consists of five chapters. The first chapter provides a multidimensional analysis of childbirth. The second chapter presents an organizational analysis that moves in unison with different models of health. The third chapter studies the birth path in organizational and cynical terms by describing it in its core processes. The fourth chapter proposes a study conducted in the Italian context, which identifies some useful determinants for redesigning the birth path. The fifth chapter formulates a proposal for redesigning the birth path based on a new health paradigm. The proposed model offers useful insights for multiple categories of readers. To students of medicine and higher education tracks in healthcare management, it can offer opportunities to raise awareness not only regarding multi-professional practice but also regarding confrontation with complementary disciplines. To practitioners and policy makers, it can provide useful stimuli to promote rational and informed decisions around the childbirth. To researchers studying the health context within different disciplinary domains, the model can offer unexplored research spaces within the new business complex system.

Obstetrical Decision Making Churchill Livingstone

This new reference comprises more than 125 ready-to-use algorithms for the diagnosis and management of diseases in women. Based on practical, clinical experience, each algorithm is supported by published studies and standard texts. Where differences or alternatives exist, these differences have been clearly expressed to provide balance, and to reinforce to the reader than no single method of management should ever be absolute. Each algorithm provides quick, step-by-step guidance for the management of every common problem seen by gynecologists today. More than 125 algorithms cover all common diseases and disorders of women. Appropriate pediatric and adolescent topics are included. Individual decision points within algorithms are supported by textual explanations. Urology topics are included, as are rape and physical abuse, hair loss, headache, depression, hirsutism, hemorrhoids, and dozens more. Algorithms are arranged alphabetically, ensuring fast access to the desired information.

Resolving Ethical Dilemmas Infinite Study

A comprehensive, practical guide to professional ethics in obstetrics and gynecology for those with or without training in medical ethics.

Gynecologic Decision Making (PB) Cambridge University Press

This book evolved out of a conference which was held because of our conviction that prenatal screening and diagnostic techniques provide carers with a two-edged sword which can do both good and harm - often at the same time to the same person. The conference ('The Human Side of Prenatal Diagnosis') dealt with emotional, ethical and legal issues in prenatal screening and diagnosis. It took place in March 1992 at the Institute of Obstetrics and Gynaecology in London and was attended by obstetricians, paediatricians, geneticists, midwives and ultrasonographers from the North West Thames Health Region. The demand for places at the conference far exceeded the number of places available and many people who attended expressed the hope that we would be organizing similar conferences in the future. This confirmed our belief that we were not the only ones preoccupied with the human issues raised by the new technologies and encouraged us to work towards this publication. Prenatal diagnosis and the possibility of selective termination of affected pregnancies is part of a wider move towards reproductive choice. Like contraception and assisted conception, it can make a major difference to the lives of some people. In our culture, we tend to view choice as a good thing. We look upon it as our right to choose our occupation, our partner, the place where we live, the books that we read and the way that we vote.

Case Files Obstetrics and Gynecology, Sixth Edition Oxford University Press

Practical guide to diagnosis and management of infertility Step by step, algorithm-based approach Each topic presented on one page for easy reference Covers all aspects of infertility management, from basic to advanced procedures Highly illustrated with clinical photographs and flowcharts Oxford University Press, USA

Over the past decade health care systems around the world have placed increasing importance on the relationship between patient choice and clinical decision-making. In the years since the publication of the second edition of Shared Decision Making in Health Care, there have been significant new developments in the field, most notably in the US where 'Obamacare' puts shared decision making (SDM) at the centre of the 2009 Affordable Care Act. This new edition explores shared decision making by examining, from practical and theoretical perspectives, what should comprise an effective decision-making process. It also looks at the benefits and potential difficulties that arise when patients and clinicians share health care decisions. Written by leading experts from around the world and utilizing high quality evidence, the book provides an up-to-date reference with real-world context to the topics discussed, and in-depth coverage of the practicalities of implementing and teaching SDM. The breadth of information in Shared Decision Making in Health Care makes it an essential resource for policy-makers and health care workers. As health care systems adapt to increasingly collaborative patient-clinician care frameworks, this will also prove a useful guide to SDM for clinicians of all disciplines.

Gynecologic Decision Making Oxford University Press

Decision-making pervades all aspects of midwifery practice across the world. Midwifery is informed by a number of decision-making theories, but it is sometimes difficult to marry these theories with practice. This book provides a comprehensive exploration of decision-making for midwives irrespective of where in the world they practice or in which model of care. The first part critically reviews decision-making theories, including the Enhancing Decision-making Assessment in Midwifery (EDAM) tool, and their relevance to midwifery. It explores the links between midwifery governance, including professional regulation and the law, risk and safety and decision-making as well as how critical thinking and reflection are essential elements of decision-making. It then goes on to present a number of diverse case studies, demonstrating how they interrelate to and impact upon optimal midwifery decision-making. Each chapter presents examples that show how the theory translates into practice and includes activities to reinforce learning points. Bringing together a diverse range of contributors, this volume will be essential reading for midwifery students, practising midwives and midwifery academics.

Obstetric Clinical Algorithms Oxford University Press, USA

"Like all clinicians, reproductive health care providers face specialty-specific ethical questions. However, the first editor of this book, Dr. Julie Chor (JC), has never found an ethics text that is tailored to the needs of practicing clinicians, students, and trainees in Reproductive Healthcare. This is an unfortunate gap in the literature, because whether reproductive health providers come from Obstetrics and Gynecology, Family Medicine, Pediatrics

or another field, they all must be able to identify and analyze complex ethical issues that lie at the crossroads of patient decision-making, scientific advancement, political controversy, government regulation, and profound moral considerations in the context of continually evolving medical, legal, and societal factors. To fill this gap, Dr. Chor invited co-editor Professor Katie Watson (KW) to partner in creating the text that she has always longed to use but has never found as an Obstetrician-Gynecologist practicing and teaching in this complex milieu"--

Attitudes to Consumer Choice in Decision Making in Obstetrics Springer

Designed for clinicians, this guide to approaching ethical decisions and developing action plans addresses such routine problems as informed consent and more difficult issues such as economic incentives to decrease medical care. It presents real-life case studies and expands on them to clarify the ethical issues and develop action plans. This edition includes new chapters on paediatrics, surgery, obstetrics and gynaecology, and organizational

policies to decrease medical services.

Clinical Decision Making Cambridge University Press

"In this insightful text, the editors and contributors explore the interrelationship between the psychology of women and their reproductive health. The volume discusses reproductive transitions in women's lives, addresses the psychology of gynecological problems, including cancer and sexually transmitted diseases, and focuses on issues in obstetrics including infertility and high-risk pregnancy. The concluding chapter deals with medical decision making. This volume is of relevance and importance to psychiatrists, psychologists, and counselors, as well as nurses, social workers, and other health professionals and students concerned with women's health."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

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