

Basic Sciences For Obstetrics And Gynaecology Core Material For Mrcog Part 1

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Basic Sciences for Obstetrics and Gynaecology has become the standard revision aid for students preparing for examinations in obstetrics and gynaecology, particularly those candidates for the MRCOG Part I. The authors present a wealth of information in a concise, didactic format, focussing on those facts that are generally considered non-contentious.

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The definitive primer in basic sciences for the MRCOG Part 1 examination, this online resource takes a new, dynamic approach to the basic sciences in obstetrics and gynaecology by extending the understanding of the basic medical sciences and their relevance to this specialty. Complex concepts are discussed in a problem-based format so that the relevant basic sciences are taught and drawn together in context, but it also provides a conventional approach, teaching what is 'true', but it also ...

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About this Textbook. Basic Sciences for Obstetrics and Gynaecology has become the standard revision aid for students preparing for examinations in obstetrics and gynaecology, particularly those candidates for the MRCOG Part I. A wealth of information is presented in a concise, didactic format, focusing on those facts that are generally considered to be neither contentious nor speculative.

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Academic Unit of Obstetrics/Gynaecology and Reproductive Physiology St. Bartholomew's Hospital Medical College West Smithfield, London UK; 2. Department of Obstetrics and Gynaecology, and Institute of Epidemiology and Health Services Research Leeds General Infirmary Leeds UK

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A textbook covering the basic sciences relevant to obstetrics and gynaecology at a level suitable for doctors specialising in the field . The chapters match the syllabus of the specialist UK exam – the MRCOG Part 1

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A textbook covering the basic sciences relevant to obstetrics and gynaecology at a level suitable for doctors specialising in the field . The chapters match the syllabus of the specialist UK exam – the MRCOG Part 1. Author Information. By Phillip Bennett, BSc, PhD, MD, FRCOG, Professor of Obstetrics and Gynaecology, Institute of Obstetrics and Gynaecology, Queen Charlotte's and Chelsea Hospital, London, UK and Catherine Williamson, BSc, MD, FRCP, Senior Lecturer in Obstetric Medicine ...

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Basic Sciences for Obstetrics and Gynaecology: Core ...

Overall the textbook is an excellent basic sciences knowledge book and an enjoyable read but it is not aligned to the current Part I examination needs making its subtitle "...for MRCOG Part 1" questionable. Reviewer: Anthony Griffiths MRCOG, Consultant Gynaecologist, University Hospital of Wales, Cardiff and MRCOG Part 1 course organiser (RCOG

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This textbook takes a new, dynamic approach to the basic sciences in obstetrics and gynaecology. It teaches candidates all they need to know for the MRCOG Part 1 examination by extending the understanding of the basic medical sciences and their relevance to obstetrics and gynaecology.

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Basic Sciences For Obstetrics And Gynaecology

This book helps doctors to learn the basic sciences for obstetrics and gynaecology and to pass the MRCOG Part 1 exam by extending the reader's knowledge and understanding of the basic medical sciences and their relevance to obstetrics and gynaecology. 2001

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This textbook takes a new, dynamic approach to the basic sciences in obstetrics and gynaecology. It teaches candidates all they need to know for the MRCOG Part 1 examination by extending the understanding of the basic medical sciences and their relevance to obstetrics and gynaecology. Like conventional textbooks it teaches what is 'true', but it also what is 'false', and why.

Basic Sciences for Obstetrics and Gynaecology: Core ...

basic sciences for obstetrics and gynaecology has become the standard revision aid for students preparing for examinations in obstetrics and gynaecology particularly those

candidates for the mrcog part i

Basic Sciences for Obstetrics and Gynaecology has become the standard revision aid for students preparing for examinations in obstetrics and gynaecology, particularly those candidates for the MRCOG Part I. A wealth of information is presented in a concise, didactic format, focusing on those facts that are generally considered to be neither contentious nor speculative. The fifth edition has been substantially updated to reflect the current understanding of the basic sciences underpinning the practice of obstetrics and gynaecology. This book will also be of value to professionals wishing to refresh their basic scientific knowledge. Cell Biology, Embryology and the Placenta Anatomy General Physiology and biochemistry Endocrinology Pathology Microbiology Pharmacology Tim Chard is Professor of Obstetrics and Gynaecology at St Bartholomew's Hospital in London. Richard Lilford is Professor of Health Services Research at the University of Birmingham.

This book helps doctors to learn the basic sciences for obstetrics and gynaecology and to pass the MRCOG Part 1 exam by extending the reader's knowledge and understanding of the basic medical sciences and their relevance to obstetrics and gynaecology.

A textbook covering the basic sciences relevant to obstetrics and gynaecology at a level suitable for doctors specialising in the field . The chapters match the syllabus of the specialist UK exam – the MRCOG Part 1 This new edition completely revised and updated to cover all the basic science required for the new MRCOG Part 1 exam. Genetics covered by two new chapters: Structure and function of the genome; and Clinical genetics. Extensive revision of immunology, statistics and evidence-based health. Many new illustrations, particularly in anatomy and immunology. New editorial team, plus nearly 50% new contributors. New self-assessment section written in the style of the new exam. This new edition completely revised and updated to cover all the basic science required for the new MRCOG Part 1 exam. Genetics covered by two new chapters: Structure and function of the genome; and Clinical genetics. Extensive revision of immunology, statistics and evidence-based health. Many new illustrations, particularly in anatomy and immunology. New editorial team, plus nearly 50% new contributors. New self-assessment section written in the style of the new exam.

This text has become a standard revision aid for students preparing for examinations in obstetrics and gynaecology, particularly those candidates for the MRCOG Part I. The authors present a wealth of information in a concise, didactic format, focussing on those facts that are generally considered non-contentious. The fourth edition includes both new and revised material, reflecting current understanding of the basic sciences underpinning the practice of obstetrics and gynaecology. This book will be of value to the student and also those professionals wishing to refresh their basic scientific knowledge.

This new edition of Textbook for MRCOG –1: Basic Sciences in Obstetrics & Gynaecology is a comprehensive resource for candidates preparing for the MRCOG Part 1 exam, and all medical students wishing to pursue specialisation in obstetrics and gynaecology in the UK. The book is divided into seventeen sections, in accordance with the latest exam format and curriculum from the Royal College of Obstetricians and Gynaecologists (RCOG). The second edition has been fully revised and updated and includes two new chapters on data interpretation and image-based questions. Images, flowcharts and tables assist learning and each topic concludes with SBAs (Single Best Answers) to help students prepare for examinations. 1200 SBAs are included throughout the book. Key Points Comprehensive study resource for MRCOG Part 1 exam candidates Fully revised, second edition with new topics included Includes 1200 SBA questions for self-assessment Previous edition (9789385891281) published in 2016

Basic Sciences for Obstetrics and Gynaecology - MCQs presents sample multiple choice questions and answers dealing with the basic sciences in obstetrics and gynaecology. The aim of the volume is to give those candidates studying for examinations such as the MRCOG Part 1 a flavour of the examination itself. -- book cover.

A textbook covering the basic sciences relevant to obstetrics and gynaecology at a level suitable for doctors specialising in the field . The chapters match the syllabus of the specialist UK exam - the MRCOG Part 1

The aim of this book is to provide a straightforward summary of the knowledge required for preliminary examinations in specialist obstetrics and gynaecology; the first part of the examination for Membership of the Royal College of Obstetricians and Gynaecologists would be a good example. Thus the field covered is that of the basic sciences (anatomy, physiology, biochemistry, etc.) as applied to human reproduction. Most examinations of this type are based on multiple choice questions (MCQ). No apology is made for the fact that the present book addresses the sort of 'fact' which lends itself to testing by this approach. There is no discussion of speculative or contentious areas, no account of present or future research and no references. Excellent books are available which treat the topic in a much fuller and more discursive manner and the present volume does not seek to emulate them. Readers will be aware that even apparently immutable facts are subject to occasional revision. We have attempted to present the 'state of the art': most of the material is generally if not universally accepted. A particular problem arises with numerical information.

Fetal medicine has emerged as a separate subspecialty over the last 30 years as a result of major advances in a number of areas, in particular ultrasound imaging, cytogenetics, molecular biology and biochemistry. The widespread use of antenatal screening and diagnostic tests has led to an increased need for obstetricians to have knowledge and skills in fetal medicine. This book provides the information that underpins training programmes in fetal medicine and integrates science and clinical disciplines in a practical and useful way. Clinical sections include: the latest advances in prenatal screening; a systems-based presentation of the diagnosis and management of fetal malformations; complete coverage of common and rare fetal conditions including growth restriction, endocrine and platelet disorders, early pregnancy loss, and twins/multiple pregnancy. More focus on important basic-science concepts, such as maternofetal cell trafficking, and the relevance to clinical management.

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