

Gynaecological Ultrasound In Clinical Practice Ultrasound Imaging In The Management Of Gynaecological Conditions Royal College Of Obstetricians And Gynaecologists Advanced Skills

This authoritative atlas consists of ten chapters, with the first six chapters following the progress of gestation. Further chapters cover normal and abnormal placenta, membranes and umbilical cord, and basic ultrasound in gynaecology and infertility. The final chapter features high definition images of gynaecology and reproduction. Donald School Atlas of Advanced Ultrasound in Obstetrics & Gynecology is richly illustrated with over 1060 full colour images and illustrations, including high definition images using new HD live Silhouette and HD Live Flow technology. Edited by Ritsuko K Pooh, director of the Clinical Research Institute of Foetal Medicine in Osaka, Japan, and Asim Kurjak from the University of Zagreb Medical School and Dubrovnik International University, Croatia, this is an authoritative book for obstetricians, gynaecologists and ultrasonologists. Key Points Comprehensive, extensively illustrated guide to ultrasound in obstetrics and gynaecology Internationally recognised editorial team from Japan and Croatia 1061 full colour images and illustrations Includes brand new HD live Silhouette and HD Live Flow images

Ultrasound plays an integral part in the diagnosis and management of many gynaecological conditions; indeed, ultrasound forms part of the RCOG's mandatory training programme for doctors wishing to specialise in obstetrics and gynaecology. This book will be of use to both trainees and those already in clinical practice looking for a user-friendly reference guide. The use of ultrasound in gynaecology goes well beyond simple picture recognition: a skilful gynaecological sonographer will bring together scan findings and the clinical scenario to enhance patient care. This leads to targeted investigations and strategies for intervention. This book covers all aspects of the use of ultrasound in the fields of gynaecology and early pregnancy, with the contents including: postmenopausal bleeding; adnexal masses; pelvic pain; reproductive medicine; miscarriage; ectopic pregnancy; and ovarian cysts.

This is a unique book in that it brings together the two key investigative techniques in Gynaecology and Obstetrics, namely ultrasound and endoscopy. So often in the past they were regarded by their exponents as rival techniques but it is now recognised that they are complementary to each other. Consequently future trainees in endoscopy should become efficient in transvaginal sonography and vice versa. Ultrasound can be used to study the morphology of the pelvic organs such as the endometrium, myometrium and ovaries, and being non-invasive, safe and convenient can be repeated as often as is deemed necessary to monitor changes over time; for example in the investigation of the infertile woman the development of the dominant follicle, the maturation of the endometrium and the formation of the corpus luteum can be documented throughout the menstrual cycle while growth of ovarian cysts can be precisely measured to determine the need for surgery. A seldom-mentioned strength of the ultrasound examination is its interactive quality, for example by performing abdominal palpation during the scan, the mobility of the uterus and ovaries can be assessed. Also the images as they appear can be shown to the patient to aid understanding. Ultrasound can also determine function and the use of Doppler has been used for example to assess endometrial receptivity, follicular maturity and the likelihood of malignancy in the endometrium or ovary.

Ultrasound is the backbone of modern obstetric and gynecology practice. Recent technological breakthroughs in diagnostic ultrasound, including the advent of color Doppler, power Doppler, three-dimensional and four dimensional imaging, have led ultrasound to surpass the expectations of Ian Donald, its visionary father. The text is divided into three parts general aspects, obstetrics, and gynecology. The first and second textbooks were successful in this endeavor, but with the explosion of knowledge, it was clear that an expanded and updated third edition would be invaluable. Section one deals with a variety of topics that lay the foundation for the rest of the book. Section two addresses the myriad subtopics in obstetric ultrasound that optimize the care of pregnant women and fetal patients. The last section addresses the essential role that ultrasound plays in the many dimensions of clinical gynecology.

This practical guide covers all aspects of gynaecological ultrasound, focusing on good technique, the ultrasound machine and reporting. Written by experts with a strong reputation for training in the field, this book takes a 'tips and tricks' approach. Chapters cover topics such as equipment familiarization, principles of transvaginal ultrasound, the awkward uterus, the difficult ovary, and ART-related procedures. The authors discuss the use of both basic ultrasound and 3D machines, and provide tips on how to optimize the image and gain useful clinical information even in the most challenging of assessments. With a multitude of images included to train the eye to identify normal anatomy and common pathologies, chapter summary boxes and case-based examples also provide an easy reference for assessing conditions and lesions. This book will greatly improve the scanning technique of trainees in obstetrics and gynaecology, sonographers, reproductive medicine practitioners, and gynaecologists of any level.

Real-time ultrasonography has entered office practice in obstetrics and gynecology. With increasing numbers of sonography systems entering the ambulatory office setting, obstetric sonography at a routine level (level I) has largely been the targeted area. Recent developments in gynecologic real-time sonography have, however, significantly enlarged the sphere of applicability of sonographic equipment in an office setting. The very rapid growth of follicular sonography in infertility assessment and management has made real-time sonography of increasing importance to the gynecologic practitioner. In office settings like the authors', gynecologic office sonography represents close to 50% of all ordered sonography. This handbook of office sonography in obstetrics and gynecology was conceived to reflect these changes in practice patterns. This volume is not meant to replace standard sonography texts for the full-time sonographer but is instead directed toward the practicing obstetrician/gynecologist who uses real-time sonography in the office setting within the framework of daily practice. Technical comments were therefore restricted to a minimum, with practical advice and photographic examples taking their place. Most of the sonographic real-time images were retrieved from the authors' own files. However, some were obtained through the generosity of friends and colleagues, for which we would like to extend acknowledgment and appreciation. Similar appreciation is extended to Dr. Haim Elrad and Dr. Jari Friberg, who also participated in the editorial process; to Sheila Martin, who performed superbly as our editorial assistant, a most difficult responsibility; and to Hilary Evans, our editor at Plenum Publishing Corporation. This atlas and guide book is focused on gynecological ultrasound, an area that has remained in the shadow of obstetric ultrasound & fetal medicine. Gynecological ultrasound has seen rapid advances owing to expanding research and improved ultrasound equipment. This book leverages these advances and provides abundant illustrations and practice

points of classical and new ultrasound features. It serves as a guide for radiologists, gynecologists and sonologists for the accurate diagnosis of gynecological pathologies. The chapters of this book also serve as a comprehensive resource for various topics with hundreds of images and figures, including basic gray scale images, Doppler studies and three dimensional ultrasound illustrations. In addition, standard terms for the evaluation and reporting of gynecological pathologies are discussed. Emergencies like ovarian torsion, complex adnexal cyst are also covered.

The Oxford Textbook of Obstetrics and Gynaecology is an up-to-date, objective and readable text that covers the full speciality of Obstetrics and Gynaecology. This comprehensive and rigorously referenced textbook will be a vital resource in print and online for all practising clinicians. Edited by a team of four leading figures in the field, whose clinical and scientific backgrounds collectively cover the whole spectrum of Obstetrics and Gynaecology with particular expertise in fetomaternal medicine and obstetrics, gynaecological oncology, urogynaecology, and reproductive medicine, the textbook helps inform and promote evidence-based practice and improve clinical outcomes worldwide across all facets of the discipline. The editors are supported by contributors who are internationally renowned specialists and ensure high quality and global perspective to the work. Larger sections on the Basics in Obstetrics and Gynaecology, Fetomaternal medicine, Management of Labour, Gynaecological problems, Gynaecological oncology are complimented by specialist sections on areas such as Neonatal Care & Neonatal Problems, Reproductive medicine, and Urogynaecology and Pelvic Floor Disorders to name a few. The evidence-based presentation of current diagnostic and therapeutic methods is complemented in the text by numerous treatment algorithms, giving the reader the knowledge and tools needed for effective clinical practice. The Oxford Textbook of Obstetrics and Gynaecology is essential reading for specialist obstetricians and gynaecologists, subspecialists, and O&G trainees across the world.

[The Scientific Basis and Practical Application of Colour Doppler in Gynaecology](#)

[Oxford Textbook of Obstetrics and Gynaecology](#)

[Tips and Tricks](#)

[Ultrasound in Obstetrics and Gynaecology](#)

[Ultrasound and Endoscopic Surgery in Obstetrics and Gynaecology](#)

[Evidence Based Clinical Gynecology](#)

[Donald School Textbook of Ultrasound in Obstetrics and Gynecology](#)

[Topics in Obstetric and Gynecologic Ultrasound, An Issue of Ultrasound Clinics - E-Book](#)

[Doppler Ultrasound in Obstetrics and Gynecology](#)

[Gynecological Ultrasound Scanning](#)

[Obstetrics and Gynaecology, eTextbook](#)

This book is a comprehensive guide to clinical gynaecology for clinicians and trainees. Divided into three sections, the first part provides an overview of general concepts in the specialty including endocrinology of menstruation, ultrasonography and endoscopy, contraception, minor procedures, and menopause. Sections two and three discuss the diagnosis and management of numerous benign and malignant gynaecological diseases and disorders, from PCOS and infertility, to chronic pelvic pain and viral infections, to cancer. The text includes common clinical cases and provides detailed instruction on clinical skills and diagnostic investigations. More than 130 images, diagrams and tables enhance learning. Key points Comprehensive guide to clinical gynaecology for clinicians and trainees Covers general concepts in gynaecology, and many benign and malignant diseases Includes common clinical cases Highly illustrated with clinical images, diagrams and tables

Modelled after the current MRCOG curriculum, the new edition of this bestselling book provides all the information a specialist registrar in obstetrics and gynaecology or senior house officer needs during training or when preparing for the MRCOG examination. Obstetrics & Gynaecology: An Evidence-based Text for MRCOG covers the latest profession

Featuring a range of commonly encountered and important conditions in women's health, Obstetrics & Gynaecology: Clinical Cases Uncovered allows the reader to understand normal reproductive physiology and anatomy in the context of clinical practice. It highlights aspects of good practice which in real life are considered beyond the presenting symptom. This unique case-based approach allows the reader to progress through each stage, gaining an understanding of the rationale for investigation and management and to consider other important aspects for holistic care. Obstetrics & Gynaecology: Clinical Cases Uncovered is ideal for medical students and junior doctors, obstetrics and gynaecology trainees, midwives and nurse practitioners.

This irreplaceable reference compiles the most up-to-date and relevant material on obstetrics and gynaecology into one volume. Strongly evidence-based, it includes the latest knowledge and guidelines from a wide range of sources and contains the key recommendations that a practising obstetrician or gynaecologist needs to know; presenting them in a uniform and accessible way, allowing for quick diagnosis and optimal care. In line with the Royal College of Obstetrics and Gynaecology curriculum for specialty training, this book covers not just the clinical knowledge required but also information on the communication, technical and professional skills needed to practise in the specialty. With each chapter written by internationally renowned specialists and edited by five of the leading figures in obstetrics and gynaecology, this book will be a vital resource for all practising clinicians.

Expanded and updated edition highlighting current standards and breakthroughs in the technology of Doppler ultrasound Includes latest advances in 3D and color doppler and 4D fetal echocardiography Includes more than 500 illustrations, including more than 150 in color

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

To its proponents, the ultrasound scanner is a safe, reliable, and indispensable aid to diagnosis. In some U.S. states, an ultrasound scan is now required by legislation before a woman can obtain an abortion, adding a new dimension to an already controversial practice. Imaging and Imagining the Fetus engages both the development of a modern medical technology and the concerted critique of that technology. The authors relate the technical and social history of ultrasound imaging—from early experiments in Glasgow in 1956 through wide deployment in the British hospital system by 1975 to its ubiquitous use in maternity clinics throughout the developed world by the end of the twentieth century. Obstetrician Ian Donald and engineer Tom Brown created ultrasound technology in Glasgow, where their prototypes were based on the industrial flaw detector, an instrument readily available to them in the shipbuilding city. As a physician, Donald supported the use of ultrasound for clinical purposes, and as a devout High Anglican he imbued the images with moral significance. He opposed abortion-decisions about which were increasingly guided by the ultrasound technology he pioneered - and he occasionally

used ultrasound images to convince pregnant women not to abort the fetuses they could now see. This book explores why earlier innovators failed where Donald and Brown succeeded. It also shows how ultrasound developed into a black box technology whose users can fully appreciate the images they produce and have no need to understand the technology. These images of the fetus may be produced by machines but they live vividly in the human imagination.

Fourth edition presenting clinicians with latest developments in ultrasound in obstetrics and gynaecology. Includes AIUM Guidelines and protocols from Thomas Jefferson University.

[The Development of Obstetric Ultrasound](#)

[Ultrasound Imaging in the Management of Gynaecological Conditions](#)

[Snapshots in Obstetrics and Gynaecology](#)

[Radiology Illustrated: Gynecologic Imaging](#)

[Ultrasound in Assisted Reproduction and Early Pregnancy](#)

[Ultrasound in Obstetrics & Gynecology](#)

[Clinical Cases Uncovered](#)

[Ultrasonography in Obstetrics and Gynecology](#)

[Gynaecological Ultrasound Scanning](#)

[Gynaecological ultrasound examination](#)

An outstanding title from the popular Case Review Series, Obstetric and Gynecologic Ultrasound provides 119 case histories, with over 300 corresponding images, questions, answers, commentary, references, and more, to enhance your imaging interpretation skills in obstetric and gynecologic ultrasound. Its discussions incorporate the most recent knowledge from OB/GYN ultrasound literature, providing an excellent review for residents and practitioners alike. Turn to Obstetric and Gynecologic Ultrasound as excellent review for the Boards! Effectively prepare for certification, recertification, and practice with content that mimics the new format of board exams as well as the everyday clinical experience. Review the full range of imaging findings in obstetric in gynecologic ultrasound with the addition of fetal ultrasound and high-risk-pregnancy imaging. Access the most up-to-date information on fetal cardiac anomalies with expert guidance on the use of the 3-vessel view to access the outflow tracts; use of MRI in confirming and accessing fetal anomalies; ultrasound and MRI features of placenta accrete; and ultrasound evaluation of nuchal translucency, nuchal thickness, and fetal cystic hygroma. Boost your skills with 119 cases organized by level of difficulty, as well as multiple-choice questions, answers, rationales, and more.

An illustrated step-by-step guide to gaining expertise in gynaecological ultrasound.

The application of ultrasound technology to obstetric and gynecologic issues figures as one of the staples of this imaging modality. This issue of Ultrasound Clinics features the following articles: Demystifying Ovarian Cysts; Fetal Measurements and Anatomy; Fetal Echocardiography; Management of Threatened Miscarriage; Gestational Trophoblastic Diseases; Sonographic Depiction of Ovarian And Uterine Vasculature; Postmenopausal Endometrial Bleeding; and Pediatric Gynecologic Ultrasound. Acute Right Lower Quadrant Pain, and Early Anatomy Ultrasound.

This book is a comprehensive guide to ultrasound in obstetrics and gynaecology. Beginning with an introduction to equipment, the next chapters discuss the basic principles of ultrasound and its use in the different trimesters of pregnancy. The following chapters explain the importance of ultrasound as a diagnostic tool describing its use for placenta evaluation, amniotic fluid assessment, measuring cervical length and in multiple pregnancy. The final chapters cover ultrasound-guided foetal invasive procedures, Doppler, 3D ultrasound, and ultrasound in reproductive medicine. This practical guide is further enhanced by more than 350 ultrasound images, diagrams and tables to assist learning. Key points Comprehensive guide to ultrasound in obstetrics and gynaecology Emphasises use of ultrasound as a diagnostic tool Explains use of ultrasound in different trimesters of pregnancy Highly illustrated with more than 350 ultrasound images, diagrams and tables

Since the pioneering work of Donald and his first Lancet paper in 1958, the use of ultrasound in obstetrics and gynaecology has evolved rapidly. The introduction of grey scale techniques enhanced our ability to identify different tissues on the basis of their texture. However, it was the introduction of the linear array real-time scanner in the mid seven ties that changed ultrasound from being an "eccentric art form" to a readily available and usable technique. This led to the first reports of the diagnosis of neural tube defects using ultrasound by Campbell, as well as the establishment of fetal biometry. In the midst of this activity the parallel development of the transvaginal probe by Kratochwill went almost unnoticed by most gynaecologists. Yet the application of this technique has since had a major impact on many areas of gynaecological practice, and on infertility in particular. Since the demonstration of transvaginal follicle aspiration, the vaginal route has become standard for most invasive ultrasound guided gynaecological procedures. The relatively new technical advance of transvaginal colour Doppler may potentially have just as great an impact. The introduction and use of transvaginal colour flow imaging has facilitated the study of vascular changes within the pelvis.

Volume 3 of the superb 3-volume set represents today's most exquisitely illustrated and authoritative source on obstetric and gynecologic ultrasound imaging. It includes comprehensive coverage of color Doppler, power Doppler, interventional ultrasound, and laparoscopic ultrasound. With over 1110 illustrations, it details all the most recent advances. Spanish version also available, ISBN: 84-8174-561-8

In recent years, there have been dramatic technical advances in diagnostic ultrasound. The advent of colour Doppler, power Doppler, and more recently 3D and 4D imaging has provided medical professionals with a whole new insight in the disciplines of obstetrics and gynaecology. This atlas is the most up to date reference work available, providing comprehensive coverage of the recent advances in diagnostic ultrasound. The book is divided into 2 sections, starting with a description of normal foetal development and anatomy. Detailed illustrations document foetal anomalies, which can now be detected before birth. Other aspects of obstetric ultrasound are also illustrated, including abnormal, multiple gestation, and the placenta. The latest breakthroughs in 3D and 4D ultrasound, foetal behaviour and power Doppler are also elucidated in great detail. With over 1,000 clear colour

images revealing the latest developments in diagnostic ultrasound, this important atlas will be an invaluable reference text for all obstetricians, gynaecologists and ultrasonographers.

A highly illustrated, user-friendly, practical introduction to gynaecological ultrasound.

[Gynaecological Ultrasound in Clinical Practice](#)

[A Multimedia Reference](#)

[Early Pregnancy Ultrasound](#)

[A Combined Approach to Diagnosis and Treatment](#)

[A Practical Guide to Real-Time Office Sonography in Obstetrics and Gynecology](#)

[Ultrasound for Sexual and Reproductive Healthcare Clinicians](#)

[Ultrasound in Gynaecology](#)

[An Evidence-based Text for MRCOG, Third Edition](#)

[Donald School Atlas of Clinical Application of Ultrasound in Obstetrics & Gynecology](#)

[Donald School Atlas of Advanced Ultrasound in Obstetrics and Gynecology](#)

[How, Why and When](#)

This four-color atlas, with accompanying CD-ROM, depicts key elements of sonography, including its dynamic real-time aspect. Intended to complement existing textbooks in the field, the atlas serves as a tutorial for the use of ultrasound in both normal and abnormal OB/GYN imaging. The CD-ROM offers realtime video, interventional procedures, a complete review of OB/GYN, and more. The book can be used as a clinical reference, while users can go to the CD-ROM to see how procedures are performed and how scans appear in actual, day-to-day practice.

Make optimal use of the latest diagnostic and interventional ultrasound applications in your practice! This new edition of the world's best-selling reference on obstetric and gynecologic ultrasound covers through all of the newest ultrasound technologies, enabling you to diagnose problems accurately. The entire book has been radically updated by many new contributors to reflect all of the most recent advances, including greatly expanded information on 3-D ultrasound and the latest generation of ultrasound scanners, as well as significantly increased discussions of gynecologic ultrasound. What's more, over 2,400 digital-quality images - 1,050 in full color - capture the characteristic appearance of a full range of ultrasound findings, and a new full-color format makes reference easier than ever. This is an essential purchase for everyone who uses ultrasound for fetal and gynecologic diagnosis and treatment. Get dependable guidance on any clinical issue or challenge by consulting the world's most trusted reference on ob/gyn ultrasound! Obtain optimal results by applying the masterful expertise of world-renowned authority Peter W. Callen, MD, as well as a care of other top specialists on the use of diagnostic and interventional applications of ultrasound. Make optimal use of all of the latest developments, including 3-D ultrasound, the use of the latest generation of ultrasound scanners, the growing role of ultrasound in gynecologic imaging. Diagnose with confidence by comparing your imaging findings to more than 2,400 digital-quality images - 1,050 in full color - that depict the complete range of abnormal imaging presentations. Locate information more quickly thanks to a new highly templated, full-color format. Visualize key anatomic details more clearly with hundreds of medical illustrations in full color.

Make optimal use of the latest diagnostic and interventional ultrasound applications in your practice! This new edition of the world's best-selling reference on obstetric and gynecologic ultrasound covers through all of the newest ultrasound technologies, enabling you to diagnose problems accurately. The entire book has been radically updated by many new contributors to reflect all of the most recent advances, including greatly expanded information on 3-D ultrasound and the latest generation of ultrasound scanners, as well as significantly increased discussions of gynecologic ultrasound. What's more, over 2,400 digital-quality images - 1,050 in full color - capture the characteristic appearance of a full range of ultrasound findings, and a new full-color format makes reference easier than ever. This is an essential purchase for everyone who uses ultrasound for fetal and gynecologic diagnosis and treatment.

This established text covers the full range of obstetric ultrasound examinations that a sonographer would be expected to perform in a general hospital or secondary referral setting, and is the only text that combines the practicalities of learning how to perform these examinations with the information needed to carry them out in a clinical setting. It encourages students to think about their practice as the sonographer with the necessary tools to provide a 'gold standard' service.

Ultrasound is an invaluable clinical tool with this textbook, authored by experts in the field of sexual and reproductive health.

This comprehensive book covers the care of victims of sexual and domestic violence. Containing much practical advice - including writing legal reports and court skills, and issues of consent and disclosure - the content highlights throughout the need to provide good-quality care to victims, not just for successful prosecutions but, more importantly, for the sake of the victim's mental and physical health. Chapters on important topics such as child sex exploitation, female genital mutilation, male victims, training, and psychological issues. The content covers the syllabi for DFCASA, MFFLM(SOM) Part 1 and the RCOG ATSM in forensic gynaecology. This book is recommended for gynaecologists, sexual health doctors and nurses, genitourinary medicine doctors and nurses, emergency medicine doctors and nurses, midwives, counsellors and psychologists who work with victims, paediatricians, forensic doctors and nurses, specialist police officers and lawyers, and those working in sexual assault referral centres and independent sexual violence advisers.

Radiology Illustrated: Gynecologic Imaging is an up-to-date, image-oriented reference in the style of a teaching file that has been designed specifically to be of value in clinical practice. Individual chapters focus on the various imaging techniques, normal variants and congenital anomalies, and the full range of pathology. Each chapter starts with a concise overview, and abundant examples of the imaging findings are then presented. In this second edition, the range and quality of the illustrations have been enhanced, and image quality is excellent throughout. Many schematic drawings have been added to help readers memorize characteristic imaging findings through pattern recognition. The organization of chapters by disease entity will enable readers quickly to find the information they seek. Besides serving as an outstanding aid to differential diagnosis, this book will provide a user-friendly review tool for certification or recertification in radiology.

This classic textbook continues to provide the basic knowledge relevant to the practice of obstetrics and gynaecology. Comprehensive in scope, Dewhurst's Textbook of Obstetrics & Gynaecology contains contributions from a noted panel of experts and contains an integrated approach that is designed to help deliver the highest possible care to patients. Since the publication of the previous edition, there have been a number of obstetric breakthroughs that are addressed in this new edition. Written for both students and professionals, Dewhurst's Textbook of Obstetrics & Gynaecology is a straightforward

authoritative and practice-based guide to women's reproductive health.

[Practical Gynaecological Ultrasound](#)

[Imaging and Imagining the Fetus](#)

[Dewhurst's Textbook of Obstetrics & Gynaecology](#)

[Obstetric and Gynecologic Ultrasound](#)

[Oxford Desk Reference: Obstetrics and Gynaecology](#)

[Forensic Gynaecology](#)

[Atlas of Ultrasound in Obstetrics and Gynecology](#)

[Obstetrics & Gynaecology](#)

[Obstetric & Gynaecological Ultrasound E-Book](#)

[A Practical Guide](#)

[Case Review](#)

To perform gynaecological ultrasound (US) examinations a general practitioner must receive training under specialist guidance, acquire sufficient experience and have proper equipment at his/her disposal.

European Practice in Gynaecology and Obstetrics is a series of books conceived and endorsed by the European Board and College of Obstetrics and Gynaecology (EBCOG). The topics chosen for each volume are those of significant clinical interest where treatment is changing in response to research findings and developments in practice. The volume editor and contributing authors are European specialists invited to contribute because of their expertise in their field. The books concentrate on various types of management used in European practice as well as published results. The authors present treatments for which a consensus exists and - when there is no consensus - they discuss the key elements of the controversy. Each book provides a review of the basic science, recent concepts in pathophysiology, clinical aspects, treatment and unresolved problems or controversies, as well as the major recent references. A final section provides multiple-choice questions for each chapter. Series concentrates on important and changing areas of clinical practice Each volume editor is a leading European expert in the field Contributors are drawn from a wide range of European countries All volumes include a review of basic science and pathophysiology, as well as clinical aspects, treatment, unresolved problems Current references are included for each chapter Multiple choice questions are provided at the end of each chapter This volume comes with a CD containing all the colour images in the book plus 106 extra images

An ultrasound imaging guide for use in assisted reproduction, heavily illustrated, with practical tips for obtaining high-quality images.

This pocket-sized manual presents a series of topics in obstetrics and gynaecology that may be encountered on a day to day basis in clinical practice. Divided into two sections, the book consists of five chapters for obstetrics and ten chapters for gynaecology. Each topic is presented in a template format broken down into headings - introduction, etiology, diagnosis, differential diagnosis, management, complications and clinical advice. The book includes more than 400 colour photographs, line diagrams and flow charts, and is an invaluable revision aid for students, as well as a useful quick reference guide for practitioners.

Part of the popular Case Review series, Obstetric and Gynecologic Ultrasound: Case Review focuses on obstetric and gynecologic ultrasound, complete with full discussion and images. Designed as a study guide for Radiology and OB/GYN residents preparing for board exams and clinical practice, it presents 125 unknown cases with more than 295 images with questions, answers, commentary, references and cross references to Ultrasound: The Requisites by Kurtz & Middleton. Case discussion incorporates the most recent OB/GYN ultrasound literature from Radiology, AJR, American Journal of Obstetrics and Gynecology, and Journal of Ultrasound Medicine, providing an excellent review for practitioners. Includes a thorough review of OB/GYN ultrasound, with emphasis on the latest topics, such as nuchal translucency, ductus arteriosus imaging and intraventricular hyperechoic focus. Provides more than 295 excellent ultrasound images with explanation of findings in the text. Discusses problem-solving tools such as MRI and 3D ultrasound for complicated cases. Excellent review tool for OB/GYN and radiology residents preparing for boards, as well as a current review for practitioners of pertinent clinical OB/GYN ultrasound for clinical practice. Mimics official exam formats and daily practice environment.

Ultrasound forms part of the RCOG's mandatory training programme for all doctors wishing to specialise in obstetrics and gynaecology. This book will be of use to both trainees and those already in clinical practice looking for a user-friendly reference guide to its use in gynaecology and early pregnancy.

[Ultrasound in Gynecology](#)

[Transvaginal Colour Doppler](#)

[An Atlas and Guide](#)

[Ultrasound in Gynaecology - Best Practice and Research Clinical Obstetrics and Gynaecology -vol 18 n 1 February 2004](#)

[Obstetric and Gynecologic Ultrasound: Case Review Series](#)

[Callen's Ultrasonography in Obstetrics and Gynecology](#)

[Obstetric and Gynecological Ultrasound for Beginners](#)