

# Download File Clinical Management Of Leiomyoma Free Download Pdf

[Clinical Gynecology](#) **Modern Management of Uterine Fibroids** *Uterine Fibroids Advances in Minimally Invasive Gynecologic Reproductive Surgery* **MRI-Guided Focused Ultrasound Surgery Fibroids and Reproduction** *Gynecologic and Obstetric Surgery Reproductive Surgery* **Fibroids Clinical Applications of Mifepristone (RU486) and Other Antiprogestins** *Ultrasonography in Gynecology* **Fertility-oriented Female Reproductive Surgery** *Uterine Fibroids* **Uterine Fibroids and Adenomyosis** *Hormonal Pathology of the Uterus* **Hysterectomy The Treatment of Fibroids** **Controversies in Assisted Reproduction Beyond the Pill** *Gynecology* **Radiological Interventions in Obstetrics and Gynaecology** *The Antiprogestin Steroid RU 486 and Human Fertility Control* **CURRENT Medical Diagnosis and Treatment 2019 Leiomyoma Contemporary Obstetrics and Gynaecology for Developing Countries** **Fibroids Principles and Practice of Fertility Preservation** **Office Care of Women Gynecological Ultrasound Scanning Ferri's Clinical Advisor 2019 E-Book General Gynecology Hysteroscopy Uterine Artery Embolization and Gynecologic Embolotherapy Ultrasonography in Reproductive Medicine and Infertility Williams Gynecology Handbook of Research on Oncological and Endoscopic Dilemmas in Modern Gynecological Clinical Practice Infertility and Assisted Reproduction Te Linde's Operative Gynecology Respiratory Disease in Pregnancy** **Image-guided Laser Ablation**

Assisted Reproduction is a specialty undergoing rapid change as new technologies are introduced and new research challenges previous treatment options. This text examines a selection of controversial topics for both laboratory and clinical practice and tries to place them in perspective, so readers can understand how and why the current state of the question has come about and how future contributions to the debate should be measured. All physicians involved with the technologies concerned will learn from the expert contributions assembled here. CONTENTS: The use of ovarian markers \* Use of molecular markers of endometrial receptivity \* Use of GnRHa for triggering final oocyte maturation during ovarian stimulation cycles \* Use of time-lapse embryo imaging in assisted reproductive technology practice \* Use of cryopreservation for all embryos \* Preimplantation genetic screening \* The use of single embryo transfer \* Use of luteal phase support \* Measuring safety and efficiency in in vitro fertilization \* To flush follicles during egg collection or not \* Use of blastocyst culture \* Use of mitochondrial donation \* Controversies in recurrent implantation failure: From theory to practice \* Fibroids: To remove or not? \* Limitations of endometrioma surgery in in vitro fertilization: Possibilities of early disease control Respiratory diseases affect a large proportion of the population and can cause complications when associated with pregnancy. Pregnancy induces profound anatomical and functional physiological changes in the mother, and subjects the mother to pregnancy-specific respiratory conditions. Reviewing respiratory conditions both specific and non-specific to pregnancy, the book also addresses related issues such as smoking and mechanical ventilation. Basic concepts for the obstetrician are covered, including patient history, physiology and initial examinations. Topics such as physiological changes during pregnancy and placental gas exchange are discussed for the non-obstetrician. Guidance is practical, covering antenatal and post-partum care, as well as management in the delivery suite. An essential guide to respiratory diseases in pregnancy, this book is indispensable to both obstetricians and non-obstetric physicians managing pregnant patients. This volume elucidates state-of-the-art findings of uterine fibroids and adenomyosis, incorporating expert basic knowledge. Uterine fibroids and adenomyosis are common uterine tumors in reproductive-age women. However, the pathogenesis of the tumors is still poorly understood, and both genetic and environmental factors may be involved in their generation or development. Recent research on the genomics and molecular biology of uterine fibroids and adenomyosis has facilitated a better understanding of the pathogenesis and pathophysiology of these benign tumors. Renowned experts provide detailed discussions of basic research and clinical aspects of uterine fibroids and adenomyosis in this book, from histopathology and molecular pathogenesis to diagnosis and the latest treatment of uterine fibroids, including pregnancy complications of adenomyosis. A great deal of information and a deep understanding of molecular and genetic biology have led to development of more innovative treatments of these tumors. Thus this book benefits not only oncologists, seasoned gynecologists, and obstetricians, but also molecular biologists and other basic researchers who are involved in the treatment of uterine fibroids. The most common abnormal growth of the female reproductive system, fibroids, are thought to affect the majority of women at some point during their reproductive years. This text from leading fibroid experts looks at the latest evidence on how the problem impinges on reproduction and the most up-to-date management and treatment options available to help patients with fibroids hoping to conceive. Print versions of this book also include access to the eBook version with links to procedural videos. Nowhere has the impact of ultrasonography been more dramatic than in reproductive medicine, particularly in the diagnosis of female and male infertility, the management of assisted reproductive procedures and the monitoring of early pregnancy. This authoritative textbook encompasses the complete role of ultrasonography in the evaluation of infertility and assisted reproduction. Covering every indication for ultrasonography in assisted reproductive technology, this will prove an invaluable resource in the evaluation of the infertile patient and optimization of the outcome of treatment. The interpretation of images to improve fertility and reproductive success is emphasized throughout. Ultrasonography in Reproductive Medicine and Infertility is essential reading for clinicians working both in IVF clinics and in office practice. It will be particularly useful to gynecologists, infertility specialists, ultrasonographers and radiologists working in reproductive endocrinology and infertility, assisted reproductive technology, ultrasonography and radiology. This book is a thorough and easy-to-use guide to gynecology for residents preparing for their CREOG and board examinations. Books available for gynecology residents are generally either clinically directed or academically based. The books in the first group are usually brief, suitable as handbooks for residents to use during daily practice. These books, however, do not provide adequate background information to prepare for CREOG or ABOG board examinations. The more academically-focused books provide detailed background, but do not offer simple and quick assistance during daily practice or studying. This book aims to provide the most beneficial parts of both products. Throughout, the material is simplified and well-organized to provide an excellent resource for clinical practice, with ample use of bullets and key points. The content is also comprehensive, providing the appropriate background knowledge and a systematic approach that makes it an excellent source for the board examination. Topics are divided into four sections: general gynecology, urogynecology, reproductive endocrinology and infertility, and gynecology oncology. Chapters then cover all major topics in each area, including uterine fibroids, polycystic ovary syndrome, and genital infections. Each chapter additionally includes multiple choice questions for residents to test their knowledge of the material. This is an ideal guide for residents in OBGYN and practicing gynecologists looking for a refresher and quick reference. An illustrated step-by-step guide to gaining expertise in gynaecological ultrasound. MRI-Guided Focused Ultrasound Surgery will be the first publication on this new technology, and will present a variety of current and future clinical applications in tumor ablation treatment. This source helps surgeons and specialists evaluate, analyze, and utilize MRI-guided focused ultrasound surgery - bridging the gap between phase 3 clinical tr This book initiates the descriptions of the practical performance of different hysterectomies with conventional and robotically assisted laparoscopy, laparotomy and vaginal surgery. Laparoscopic hysterectomy has been out as an additional technique for hysterectomies for the last couple of decades. As the necessary light, augmentation and advanced skill has only been introduced into this already 200 year old surgical procedure within the last few decades by laparoscopy, the editors aim to look at the laparoscopic procedures followed by the traditional techniques of hysterectomy with laparotomy and vaginal surgery. Fibroids are benign growths of the uterus. They are the most common tumours found in women (20-30% of women), usually in later reproductive years. This book covers evidence-based indications for treatment of uterine fibroids in gynecology, the management of fibroids in pregnancy, surgical

treatments and outcomes, rare fibroid syndromes, and more. This book covers a wide range of topics which are pertinent to the provision of excellent healthcare for women. Gynecologic and obstetric surgery is a craft that requires sound knowledge and skills. The specifics of each individual case must be understood to enable the best surgical management approach and to minimize complications. This resource book offers insightful management options to many of the challenges a gynecologic or obstetric surgeon may face before, during and after an operation. Divided into two sections, the book first covers general preoperative, intraoperative and postoperative challenges and, second, specific surgical procedures. It provides advice on both general gynecologic and obstetric operations, as well as subspecialist areas such as reproductive surgery, urogynecology and gynecologic oncology. The chapters are concise, beginning with illustrative case histories followed by background, management options, and any preventative approaches. Designed to guide the surgeon to safe practice throughout all stages, they offer practical and step-by-step help. Uterine fibroids are benign tumors of the smooth muscle of the uterus. They are the most common pathologic abnormalities of the female genital tract, occurring in 20%–50% of women older than 30 years. Some fibroids present with symptoms, whereas others are asymptomatic. The etiology of uterine fibroids is unclear. As such, this book presents comprehensive information on clinical presentation, diagnosis, and management of myoma. Chapters discuss symptoms such as bleeding, pain, and sexual dysfunction, as well as imaging modalities for diagnosis and options for treatment, including medications and surgery. Hormonal influences, both natural and iatrogenic, are implicated in the most frequent health issues of women. Endometrial cancer is now the most common gynecologic cancer in the United States and the industrialized world. This cancer is strongly related to hormonal and metabolic factors. In addition, breast cancer treated with hormone therapy (Tamoxifen) may, in some cases, be associated with uterine pathology. Hormone therapy is used to improve the physiological effects and counteract abnormal and deleterious effects of “natural” hormonal activity. Millions of women receive hormone therapy at some point of their life: using oral contraceptives, reproductive technology, treatment for post-menopausal symptoms, among other uses. This book addresses a range of women’s health issues, from fertility to neoplasms, and their relationship with natural and iatrogenic hormonal effects. Chapters include clinical and pathological descriptions, theoretical and practical medical issues, and original studies and cases. Controversial issues in certain hormone therapies are presented with updated concepts based on clinical studies and novel statistical methods. The book will be useful for specialized and general physicians, oncologists, endocrinologists, researchers, medical students, and others in the field of women’s health. Updated annually with the latest developments in diagnosis and treatment recommendations, Ferri’s Clinical Advisor uses the popular "5 books in 1" format to organize vast amounts of information in a clinically relevant, user-friendly manner. This efficient, intuitive format provides quick access to answers on more than 900 common medical conditions, including diseases and disorders, differential diagnoses, and laboratory tests – all updated by experts in key clinical fields. Updated algorithms and current clinical practice guidelines help you keep pace with the speed of modern medicine. Contains significant updates throughout, with more than 500 new figures, tables, and boxes added to this new edition. Features 17 all-new topics including opioid overdose, obesity-Hypoventilation syndrome, acute pelvic pain in women, new-onset seizures, and eosinophilic esophagitis, among many others. Provides current ICD-10 insurance billing codes to help expedite insurance reimbursements. Includes cross-references, outlines, bullets, tables, boxes, and algorithms to help you navigate a wealth of clinical information. Offers access to exclusive online content: more than 90 additional topics; new algorithms, images, and tables; EBM boxes; patient teaching guides, color images, and more. "This book provides research on the application of clinical practices in regards to the health of women and prevention of severe, life-threatening diseases. While highlighting topics such as mental health, women's health, and preventative care, this publication provides an insight into critical dilemmas and issues in modern gynecologic oncology and endoscopy as well as the methods of daily clinical practice"-- Comprised of clinical cases presenting diverse clinical scenarios of uterine fibroids, this concise, practical casebook will provide clinicians in reproductive medicine and obstetrics/gynecology with the best real-world strategies to properly diagnose and treat the various presentations of fibroids they may encounter in daily clinical practice. Opening with chapters discussing classification and pathogenesis, effects on fertility and treatment modalities for these common tumors, each subsequent chapter is a case that provides a unique clinical presentation of a patient’s symptoms and clinical findings, diagnostic work-up and the thought process involved in navigating the treatment options as well as the supporting evidence. Cases included illustrate different types and locations of fibroids in addition to various management strategies, complications and outcomes, and selected chapters also include video clips. Pragmatic and reader-friendly, Uterine Fibroids: A Clinical Casebook is written by experts in the field and is designed to facilitate and guide reproductive medicine specialists and gynecologists in the sometimes challenging decision-making process by presenting real case scenarios that span the spectrum of fibroid presentations and treatment options. Written by interventional radiologists and gynecologists, this volume is the first comprehensive reference on uterine artery embolization, a minimally invasive procedure for treating uterine fibroids. The first section provides a thorough understanding of uterine fibroids, pelvic anatomy, gynecologic evaluation of patients with fibroids, and pelvic and uterine imaging. The second section guides practitioners step by step through the embolization procedure, including patient selection and preparation, peri-procedural patient management, technique, choice of embolics, and pitfalls. Chapters discuss therapeutic outcomes, management of complications, and pregnancy after uterine artery embolization. The book also includes chapters on uterine embolization for obstetrical and gynecologic hemorrhage. Offers guidance on the use of ultrasonography in a clinical setting, covering benign and malignant gynecological disease and infertility. This cutting-edge text for surgeons specializing in Reproductive Medicine details how the latest minimally invasive developments impact on operations in their repertoire. Illustrated with color photographs and surgical videos, this will be an essential reference in a fast-moving field. Advances in basic biological research have proceeded rapidly in recent years. The fields of molecular genetics and immunology have experienced dramatic breakthroughs, capturing the imagination of both the scientific community and the general public. With less public notice, receptor biology has brought a cascade of new discoveries and insights. The entire science of pharmacology has been virtually rewritten in terms of receptor phenomenology. In particular, the discovery of specific receptors for steroid and protein hormones has been of seminal importance. With this new information, we have advanced our understanding of the mechanism and specificity of hormone action. We can now explain how hormones interact selectively with specific target cells and how hormones alter biochemical events within the target cells. These facts have already impacted on applied problems of clinical medicine, particularly in diagnosis and treatment of cancer and some metabolic diseases. Now, a new and important application of basic receptor biology and chemistry looms ahead. Within a few short years since the discovery of the progesterone receptor, chemists have synthesized molecules with a greater affinity for the receptor than progesterone itself and which, while occupying the receptor, fail to trigger the events which transform a target cell from the unstimulated to the stimulated state. This is the basis of the competitive inhibitory action of the anti-progestational agent, synthesized by the chemists at Roussel Uclaf, Paris, and designated RU 486. The specialty of fertility preservation offers patients with cancer, who are rendered infertile by chemo- and radiotherapy, the opportunity to realize their reproductive potential. This gold-standard publication defines the specialty. The full range of techniques and scientific concepts is covered in detail, and the author team includes many of the world's leading experts in the field. The book opens with introductions to fertility preservation in both cancer and non-cancer patients, followed by cancer biology, epidemiology and treatment, and reproductive biology and cryobiology. Subsequent sections cover fertility preservation strategies in males and females, including medical/surgical procedures, ART, cryopreservation and transplantation of both ovarian tissue and the whole ovary, and in-vitro follicle growth and maturation. Concluding chapters address future technologies, as well as ethical, legal and religious issues. Richly illustrated throughout, this is a key resource for all clinicians specializing in reproductive medicine, gynecology, oncology, hematology, endocrinology and infertility. Mifepristone (RU486), the first clinically available antiprogestin, has generated great interest since its discovery in the early 1980s. Today, it is recognized that mifepristone, along with other antiprogestins, has a potentially significant therapeutic role in human health and disease, with likely applicability to a variety of pregnancy-related conditions (e.g., management of labor) and to contraception, endometriosis, and cancer, among others. But because mifepristone has been studied and used most widely as a means of nonsurgical abortion, political issues have thus far limited research on the drug and prevented its introduction into the U.S. market. This book provides an unbiased evaluation of current knowledge about both the fundamental nature of antiprogestins as well as their possible use in treating numerous diseases and conditions, and it contains recommendations for future research. In modern practice, the role of female reproductive surgery is declining apparently due to the widespread availability of assisted

reproductive technology as an attractive option for infertile couples. To be more precise, prevention of female infertility should be the ultimate goal of all obstetricians and gynecologists during operating on females in the reproductive age. This book concentrates on different issues of fertility preservation both in obstetrics and gynecology. Not a matter of kindly or courtesy, but the core of obstetricians and gynecologists' work is to restore normal anatomy and to preserve fertility for all women in the reproductive age. The authors further advocate that for publishing development to be sustained, more sophisticated government policies and resources are required. They conclude that a triangular relationship, taking in government, development agencies and the private sector can provide the basis for a healthy book trade in Africa. Know what the experts know and incorporate it into your daily practice with the #1 annual guide to internal medicine INCLUDES 7 ONLINE-ONLY CHAPTERS AT NO ADDITIONAL COST! Visit: [www.AccessMedicine.com/CMDT](http://www.AccessMedicine.com/CMDT) A Doody's Core Title for 2019! Written by clinicians renowned in their respective fields, CMDT offers the most current insight into epidemiology, symptoms, signs, and treatment for more than 1,000 diseases and disorders. For each topic, you'll find concise, evidence-based answers to questions about hospital and ambulatory medicine. This streamlined clinical companion is the fastest and easiest way to keep abreast of the latest diagnostic advances, prevention strategies, and cost-effective treatments. Features and content critical to clinical practice:

- Strong emphasis on the practical aspects of clinical diagnosis and patient management in all fields of internal medicine
- Full review of all internal medicine and primary care topics, including gynecology and obstetrics, dermatology, neurology, ophthalmology, geriatrics, and palliative care
- Update of newly emerging infections and their treatments
- Specific disease prevention information
- Hundreds of medication tables, with indexed trade names and updated prices - plus helpful diagnostic and treatment algorithms
- Recent references with PMID numbers
- Full-color photographs and illustrations (many new to this edition)

HERE ARE SOME OF THE MANY UPDATES AND ADDITIONS:

- Revised section on pain management at the end of life
- Updated ACC/AHA guidelines for treatment of valvular disease
- New ACC/AHA and Hypertension Canada blood pressure guidelines
- New FDA approved medications for treatment of breast cancer
- New colon cancer screening recommendations from the U.S. Multi-Society Task Force
- Acclaimed annual update of HIV/AIDS
- New classification of epilepsy
- Revised recommendations for treating hepatitis C virus-associated kidney disease
- Revised chapter on psychiatric disorders
- New FDA approved medication for gastric adenocarcinoma
- Updated information about treating spinal muscular atrophy

Gain confidence in the surgical management of female and male infertility. Authored by leading experts in operative gynecology and urology, in collaboration with the Society of Reproductive Surgeons, this valuable handbook provides readers with a comprehensive understanding of the indications, techniques, and outcomes of modern reproductive surgery. This manual presents clear step-by-step instructions illustrated with intraoperative photographs and surgical videos in order to offer patients surgical options and avoid, or improve, IVF. Out of the 100 million women—almost 11 million in the United States alone—who are on the pill, roughly 60 percent take it for non-contraceptive reasons like painful periods, endometriosis, PCOS, and acne. While the birth control pill is widely prescribed as a quick-fix solution to a variety of women's health conditions, taking it can also result in other more serious and dangerous health consequences. Did you know that women on the pill are more likely to be prescribed an antidepressant? That they are at significantly increased risk for autoimmune disease, heart attack, thyroid and adrenal disorders, and even breast and cervical cancer? That the pill can even cause vaginal dryness, unexplained hair loss, flagging libido, extreme fatigue, and chronic infection. As if women didn't have enough to worry about, that little pill we're taking to manage our symptoms is only making things worse. Jolene Brighten, ND, author of the groundbreaking new book BEYOND THE PILL, specializes in treating women's hormone imbalances caused by the pill and shares her proven 30-day program designed to reverse the myriad of symptoms women experience every day—whether you choose to stay on the pill or not. The first book of its kind to target the birth control pill and the scientifically-proven symptoms associated with taking it, BEYOND THE PILL is an actionable plan for taking control, and will help readers:

- Locate the root cause of their hormonal issues, like estrogen dominance, low testosterone, and low progesterone
- Discover a pain-free, manageable period free of cramps, acne, stress, or PMS without the harmful side effects that come with the pill
- Detox the liver, support the adrenals and thyroid, heal the gut, reverse metabolic mayhem, boost fertility, and enhance mood
- Transition into a nutrition and supplement program, with more than 30 hormone-balancing recipes

Featuring simple diet and lifestyle interventions, BEYOND THE PILL is the first step to reversing the risky side effects of the pill, finally finding hormonal health, and getting your badass self back. A comprehensive review of the management of uterine fibroids, offering active treatment guidance, illustrated by practical, online videos. This book provides a state-of-the-art review of the technical and clinical aspects of the vascular interventional radiological (IR) procedures currently employed in obstetrics and gynaecology. A particular focus is on uterine artery embolisation for fibroid disease, which is contrasted with the main alternative uterus-conserving surgical approach of myomectomy, and with ablation therapy. Detailed consideration is also given to the role of embolisation in a variety of other less common conditions, including arteriovenous malformations, post-partum haemorrhage, abnormal placentation and pelvic congestion syndrome. IR procedures are examined from a critical gynaecological perspective and with regard to surgical alternatives. The authors include leading interventional radiologists and gynaecologists from the United Kingdom, Europe and North America. Te Linde's Operative Gynecology, Twelfth Edition, remains your authoritative resource on the comprehensive perioperative care of gynecologic patients. New features in this edition include a primer on anesthesia, a chapter on positioning for pelvic surgery, a practical review of pediatric gynecology, and a section on the use of surgical instruments. All chapters have been updated to reflect contemporary gynecologic practice and the latest minimally invasive surgical approaches. New illustrations are included and each chapter includes step-by-step descriptions of surgical techniques. Today's best surgeons and teachers offer a readable, intuitive, and concise reference for trainees as well as the experienced gynecologist. The Requisites in Obstetrics and Gynecology is a series of volumes that offers a concise overview of the field of obstetrics and gynecology in the following areas: High Risk Obstetrics, General Gynecology, Gynecologic Oncology, and Reproductive Endocrinology and Infertility. Each volume contains the core material that is fundamental to each area and includes a presentation that allows the user to absorb the information quickly and thoroughly. This volume is devoted to General Gynecology, which covers care of the female patient outside of pregnancy or during the initial weeks of pregnancy. Topics include gynecologic imaging, family planning, congenital and developmental abnormalities, abnormal uterine bleeding, and pelvic floor disorders. Uterine fibroids are a painful condition that may also create serious limitations on a patient's reproductive options. This new text from an acknowledged expert at a major regional referral center fully reviews the relevant diagnostic factors as well as the potential new medical treatments and current thinking about the various - sometimes controversial - surgical options available for management. Print versions of this book also include access to the eBook version with links to procedural videos. This book offers a comprehensive guide to the technical basis of laser ablation, describing and reporting in detail on the latest findings. The world of medicine is currently working to reduce the invasiveness of treatment, in order to improve patients' quality of life. Image-guided ablations are rapidly becoming an effective alternative to several surgical treatments. Among the many techniques available for ablation, laser is still not widely used, though its efficacy has been amply demonstrated. The scientific community is now showing a growing interest in laser techniques for image-guided ablations, and many physicians are willing to start using lasers in their clinical practice. The book is divided into 16 chapters, including historical notes, technical aspects, outcomes of ex-vivo experiments, and results of the application of this technique in various clinical scenarios. It will be of great interest to a broad range of physicians (interventional radiologists, surgeons, gastroenterologists, endocrinologists, urologists), from less experienced trainees to expert physicians who want to introduce a novel clinical practice. Infertility affects approximately 15% of couples of reproductive age. High live birth rates rely on many advanced technologies in infertility treatment, including more accurate clinical diagnosis and patient management as well as state-of-the-art in vitro fertilization (IVF) technologies. This book discusses infertility and infertility treatments such as embryo implantation, non-invasive preimplantation genetic diagnosis (PGT), oocyte cryopreservation, cryopreservation of small numbers of sperm, and embryo culture technologies. It delivers new information and data valuable to clinicians, embryologists, and others in infertility treatment. Written with the busy practice in mind, this book delivers clinically focused, evidence-based gynecology guidance in a quick-reference format. It explores etiology, screening, tests, diagnosis, and treatment for a full range of gynecologic health issues. The coverage includes the full range of gynecologic malignancies, reproductive endocrinology and infertility, infectious diseases, urogynecologic problems, gynecologic concerns in children and adolescents, and surgical interventions including minimally invasive surgical procedures. Information is easy to find and absorb owing to the extensive use of full-color diagrams,

algorithms, and illustrations. The new edition has been expanded to include aspects of gynecology important in international and resource-poor settings. This book offers a cutting-edge guide to hysteroscopy and provides readers with the latest and most essential information on procedure techniques, clinical advances and international developments in practice and treatment of endometrial pathology. Providing comprehensive coverage, it explains in detail every aspect of hysteroscopy, from diagnostics to hysteroscopic surgery. As such, it addresses the bases of hysteroscopy; pre-, intra- and post-hysteroscopy medications; intracavitary pathologies; fertility issues; and surgical implications and complications. At the same time, it also explores challenging and controversial topics, such as hysteroscopy and ART, submucous myomas, and uterine malformations. All topics are discussed by prominent experts in the field, and clearly organized and illustrated to help readers gain the most from each chapter. Accordingly, the book offers a valuable resource for all gynecologists working at hysteroscopy units, reproductive units, gynecological and oncological units, as well as a quick reference guide for all other physicians interested in the topic.

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