

Manual Of Intrauterine Insemination And Ovulation Induction

Step by Step® Tubal Function Test in Infertility Practical Manual of In Vitro Fertilization Saunders
Manual of Small Animal Practice - E-Book A Practical Guide to Basic Laboratory Andrology Manual of
Fertility Enhancing Hysteroscopy A Handbook of Intrauterine Insemination The Boston IVF Handbook
of Infertility Manual on Assisted Reproduction Step by Step Ovulation Induction Andrological Evaluation
of Male Infertility The Infertility Manual Manual of Urology Intrauterine Insemination Infertility
Management Series: Intrauterine Insemination Sheep and Goat Manual Intra-Uterine Insemination A
Practical Guide to Setting Up an IVF Lab, Embryo Culture Systems and Running the Unit WHO Manual
for the Standardized Investigation and Diagnosis of the Infertile Male Clinical Manual of Urology Manual
of Intrauterine Insemination (IUI), In Vitro Fertilization (IVF), and Intracytoplasmic Sperm Injection
(ICSI) A & P Applications Manual Manual of Clinical Problems in Obstetrics and Gynecology Training
Manual on Artificial Insemination in Sheep and Goats Practical Manual of In Vitro Fertilization Standard
Operational Procedures in Reproductive Medicine Manual on IUI: What, When and Why Manual of
Assisted Reproductive Technologies and Clinical Embryology Handbook of Infertility & Ultrasound for
Practising Gynecologists Junaelo Institute Infertility Manual The Fertility Doctor's Guide to Overcoming
Infertility The Infertility Manual Manual of Intrauterine Insemination and Ovulation Induction Poultry
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Interaction Sperm Collection and Processing Methods Managing Obstetric Emergencies and
Trauma Female Infertility and Reproductive Gynaecology Varicocele and Male Infertility Manual of
Gynecologic Oncology and Gynecology Goat Science

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Step by Step® Tubal Function Test in Infertility

Based on the gold standard procedures and protocols developed at Boston IVF, this new edition of a bestselling text continues to provide a structured approach to treating the infertile couple that can be of benefit to the gynecologist, reproductive endocrinologist, and reproductive medicine nurse alike. Both clinical and laboratory techniques are included, with material on preconception care. New to this edition are chapters on fertility care for the LGBT community, endometriosis, elective egg freezing, and effective nursing.

Practical Manual of In Vitro Fertilization

Saunders Manual of Small Animal Practice - E-Book

Intra-uterine insemination (IUI) is a widely used fertility treatment for couples with unexplained and male subfertility. Although it is less invasive and less expensive than other treatment options such as in vitro fertilization, several factors affect its outcome. In addition, IUI remains controversial due to concerns about some of the possible aspects of treatment, including side-effects such as multiple pregnancies. This comprehensive evidence-based book from an international IUI expert team explores all of these topics and provides clear guidelines for daily practice.

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A Practical Guide to Basic Laboratory Andrology

This publication will be an invaluable guide to scores of Infertility practitioners, postgraduate students and ART specialists across the world. Manual of Intrauterine Insemination (IUI), In Vitro Fertilization (IVF) and Intracytoplasmic Sperm Injection (ICSI) covers all the aspects of the latest technologies, including the most recent topic of Vitrification. There are numerous photographs which makes the subject appealing as well as easy to understand. Each topic has been elaborated in depth so as to impart profound knowledge to readers. Several of them have written to me about the clarity of.

Manual of Fertility Enhancing Hysteroscopy

Handbook of Infertility & Ultrasound for Practising Gynecologists is a comprehensive and highly illustrated guide to diagnosing and managing infertility, and the use of various ultrasound techniques. The book is divided into 23 chapters across two sections; infertility and ultrasound, with both sections guiding provisional diagnosis, investigations and final diagnosis. The first section details the assessment of an infertile couple, followed by discussion on the advantages and disadvantages of different hormone treatments. Other chapters in the infertility section include discussion on methods in intrauterine insemination which could improve pregnancy rates, information on ovulation induction, male infertility, and practical tips for infertility management. The second section covers a range of imaging techniques and their application in investigating infertility. The roles of colour Doppler, 3D and 4D ultrasound are covered in detail. Featuring 436 illustrations and images, Handbook of Infertility & Ultrasound for

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Practising Gynecologists is an invaluable resource for postgraduates, practising gynaecologists and infertility practitioners. Key Points Comprehensive guide to diagnosing and managing infertility, and the use of ultrasound in obstetrics and gynaecology Includes debate on advantages and disadvantages of various infertility treatments 436 illustrations and images

A Handbook of Intrauterine Insemination

Comprehensive guide to Assisted Reproductive Technologies (ART) and embryology with step by step descriptions of different types of ART. Includes DVD.

The Boston IVF Handbook of Infertility

This book is a complete guide to setting up an IVF laboratory. Beginning with an introduction to the history and the basics, the following chapters take clinicians through the full set up and management process, from air quality control and cryopreservation facilities, to morphological embryo assessment, sperm processing and selection techniques, to document management systems. A separate chapter provides an update on semen analysis based on World Health Organisation (WHO) standards and interpretation of results. Written by an extensive author and editor team from the UK, Europe and the USA, this practical manual is invaluable for embryologists and IVF specialists planning to set up and manage an IVF laboratory successfully. Key points Practical guide to setting up and managing an IVF laboratory Provides step by step process Includes chapter on semen analysis based on WHO standards

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and interpretation of results Extensive author and editor team from UK, Europe and USA

Manual on Assisted Reproduction

Part of the Infertility Management series. Provides complete overview of intrauterine insemination. Internationally recognised author and editor team.

Step by Step Ovulation Induction

When it comes to life science and specially by considering animal-origin protein, one of the main topics to gain importance with respect to human nutrition and health is poultry science. This book presents an introductory overview to the different fields/branches of poultry science with four main divisions: different feed resources for poultry, biofilms of salmonella and campylobacter in the poultry industry, prevention of different contaminants in modern poultry farms, and mycotoxins in poultry feed. This book will be beneficial for the graduate students, teachers, researchers, farmers, and other professionals, who are interested to fortify and expand their knowledge about chicken products in fields of poultry science, biotechnology, plant science, and agriculture.

Andrological Evaluation of Male Infertility

CD-ROM includes video files of material discussed in text.

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The Infertility Manual

A comprehensive and practical account of how to set up and run a successful IUI and ovulation induction program.

Manual of Urology

Goat science covers quite a wide range and varieties of topics, from genetics and breeding, via nutrition, production systems, reproduction, milk and meat production, animal health and parasitism, etc., up to the effects of goat products on human health. In this book, several parts of them are presented within 18 different chapters. Molecular genetics and genetic improvement of goats are the new approaches of goat development. Several factors affect the passage rate of digesta in goats, but for diet properties, goats are similar to other ruminants. Iodine deficiency in goats could be dangerous. Assisted reproduction techniques have similar importance in goats like in other ruminants. Milk and meat production traits of goats are almost equally important and have significant positive impacts on human health. Many factors affect the health of goats, heat stress being of increasing importance. Production systems could modify all of the abovementioned characteristics of goats.

Intrauterine Insemination

The thoroughly updated Fifth Edition of this popular Spiral "RM" Manual provides practical, accessible

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information on the pathophysiology, diagnosis, treatment, and follow-up of 108 common obstetric and gynecologic problems. The concise, readable text and annotated key references for each topic make the book ideal for quick review before patient examination, for grand rounds, or for board exam preparation. This edition features new chapters on primary care (routine care) and ethics and updates on pre-eclampsia and colposcopy.

Infertility Management Series: Intrauterine Insemination

A structured approach to the most-effective clinical management of all forms of male infertility.

Sheep and Goat Manual

With approximately 20% of couples experiencing difficulty in conceiving, a major proportion of them may require assistance in managing their infertility. Intrauterine insemination (IUI) is a very effective, inexpensive, first-line treatment in properly selected cases and is being increasingly used by clinics around the world, as it is less invasive than other techniques, such as GIFT and ZIFT, and can be utilized outside sophisticated assisted conception units. Presenting an up-to-date review of IUI, this genuinely comprehensive text has been written by a top-class team of authors, and contains clinical assessment of couples and the use of IUI techniques, the basic information needed to set up and run an efficient IUI unit, as well as an in-depth review of the underlying science involved.

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Intra-Uterine Insemination

Discusses sperm collection procedures, outlines processing methods, and details various sperm enhancement technologies.

A Practical Guide to Setting Up an IVF Lab, Embryo Culture Systems and Running the Unit

Obstetric emergencies are unplanned and often unanticipated. Management requires a clear understanding of the life-saving and damage-limiting treatments that can be implemented.

WHO Manual for the Standardized Investigation and Diagnosis of the Infertile Male

This unique textbook – the first of its kind – presents a thoughtful and comprehensive discussion of the significance of varicocele and its impact on male fertility. This hot topic is covered from a multitude of angles in seven thematic sections: origin and pathophysiology, clinical evaluation, medical and surgical therapy, controversies, pro and con debates, and clinical case scenarios. The scope of varicocele includes basic and transitional research, genetics, diagnostic testing with conventional and advanced molecular biology approaches, hormonal control, interventional therapy and assisted reproductive technology (ART). Repair of varicocele, which can be carried out by various methods, not only alleviates oxidative stress-associated infertility but also prevents and protects against the progressive character of varicocele

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and its consequent upregulations of systemic oxidative stress. Even with the advances in the understanding of this intriguing disease and consensus on some areas such as diagnosis and pathophysiology, substantial controversy still exists, in particular concerning the benefits of treatment and to whom treatment should be offered. Additional chapters discuss, in depth, such controversies surrounding the role of varicocele in male infertility and present clinical case scenarios dealing with management of subclinical and clinical varicocele. A series of editorial comments is provided by the editors at the end of selected chapters, containing an objective and concise summary of the information from each chapter. In addition, chapters open up with key points for quick references and conclude with multiple choice questions and answers for immediate review and retention of the rich content.

Generously illustrated, *Varicocele and Male Infertility: A Complete Guide* represents an invaluable tool for medical students in reproductive medicine as well as researchers and clinicians working in the field of infertility (e.g., urologists, gynecologists, reproductive endocrinologists, and embryologists) and is comprised of chapters written by leading and internationally recognized clinicians and scientists with expertise in varicocele, skillfully edited by leaders in the field.

Clinical Manual of Urology

Manual of Intrauterine Insemination (IUI), In Vitro Fertilization (IVF), and Intracytoplasmic Sperm Injection (ICSI)

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A practical introduction to one of the first-line approaches to overcome infertility.

A & P Applications Manual

Manual of Clinical Problems in Obstetrics and Gynecology

Meticulously organized by body system for optimal readability and ease of reference, the 3rd edition of this best-selling manual provides quick, comprehensive, and practical guidance on evaluating and managing a full range of common medical and surgical conditions encountered in small animal practice. Medical chapters discuss etiology, clinical signs, diagnoses and treatment, while surgical chapters discuss anatomy, preoperative considerations, procedures and postoperative care. It also contains an entire section devoted to avian and exotic pets and a comprehensive drug formulary. A consistent outline format provides easy access to information on etiology, clinical signs, diagnosis, and treatment for each disease or disorder, as well as anatomy, preoperative conditions, techniques, and postoperative care for surgical procedures. Key Points draw attention to helpful tips and key concepts. Includes a comprehensive section covering diagnosis, treatment, and surgery for avian and exotic pets. Features new chapters that cover key topics such as physical therapy and rehabilitation, pain management, vaccination guidelines, and syncope. Includes the latest information on drugs and clinical equipment throughout.

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Training Manual on Artificial Insemination in Sheep and Goats

Contains discussions on relevant clinical topics, including disorders, diagnostics, case studies, and review problems.

Practical Manual of In Vitro Fertilization

Give yourself the best-possible odds for getting pregnant and having a baby with this concise, expert, and encouraging companion as your guide! In the only general guide to infertility written by a medical doctor who specializes in the subject, Mark Trolice, MD—who is board-certified in both OB/GYN and REI (Reproductive Endocrinology and Infertility)—shares the practical knowledge he has gained from working in infertility medicine for years, with many hundreds of patients, alongwith the warmth and wisdom he has acquired from getting to know prospective parents from all kind of backgrounds. The journey from infertility to fertility, from childlessness to a brand-new baby, can be long and arduous. It involves complicated medical diagnoses, a wide range of treatment options, a host of potential lifestyle changes, lots of emotional ups and downs, and—even with the best medical insurance—challenging financial decisions. Your doctors cannot decide everything for you, and that is why an authoritative and comprehensive book, written in clear and understandable language for the layperson, is essential. This is that book. The book opens with an exploration of all the possible causes of infertility, covering both couples who have never been pregnant and ones who have had recurrent losses of pregnancies. Unique among infertility guides, this volume gives roughly equal weight to male and female causes, which is

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important because about 40% of infertility cases are due to men's issues—and some couples need to address issues in both the prospective mother and prospective father. It covers endometriosis, fibroids, POS (Polycystic Ovarian Syndrome), tubal factor, male factor, and other possible causes. Next it looks at your treatment options. Importantly, these are not just medical interventions, but they also include lifestyle changes you alone can make, involving sleep, diet, exercise, and other forms of self-care. Among medical options, IUI (Intrauterine Insemination), IVF (In Vitro Fertilization), and various surgical procedures are covered in detail. Some couples are lucky to have a short journey to fertility. For others, the process takes years. With a gentle and sure hand, and non-judgmentally, Dr. Trolice guides you through the many decisions you need to make along the way, such as whether or not to continue treatments, whether to change practitioners or treatments, and whether it is a good idea to continue to spend money on procedures not covered by your insurance. He understands that these are emotionally weighty decisions that involve the future of your family, and he provides ample grounds for optimism and hope, empowering you as you take this journey.

Standard Operational Procedures in Reproductive Medicine

Intrauterine Insemination (IUI) is a form of assisted conception. This concise manual is an up-to-date review of the technique of IUI, highlighting practical issues including patient assessment, basic science, effective use of the technique, and the set up and management of an efficient IUI unit. Quality control is discussed extensively. Written by highly experienced specialists from Europe and Asia, this useful text is supported by nearly 60 full colour images and illustrations, and a comprehensive bibliography. Key points Concise guide to intrauterine insemination (IUI) Highlights practical, day to day issues and

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emphasises quality control Authored by specialists from Europe and Asia Includes nearly 60 images and illustrations, and a comprehensive bibliography

Manual on IUI: What, When and Why

This state-of-the-art laboratory manual includes 20 clinical protocols used daily for the investigation of the infertile male, presented with easy to understand, step-by-step methodology. The protocols are arranged from routine to advanced laboratory procedures common to clinical practice, including computer-assisted semen analysis, sperm preparation for IUI by density gradient and swim-up, sperm cryopreservation, and sperm DNA fragmentation test by TUNEL method, among others. The methodology in each protocol follows best practice guidelines made clearer by professionally hand-drawn illustrations covering most of the important steps and equipment. The authors, hailing from the world-renowned Andrology Center at Cleveland Clinic, have over 50 years of combined first-hand experience in managing very busy diagnostic and research facilities in male infertility and andrology. The book will be an indispensable resource for thousands of laboratory technologists, clinicians and reproductive professionals (andrologists, embryologist, etc.) engaged in the diagnosis and management of infertile men around the world.

Manual of Assisted Reproductive Technologies and Clinical Embryology

Reproductive physiology of sheep and goats; Factors involved in variation of reproductive

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characteristics; Artificial insemination of sheep and goats; Collection and preservation; Detection and control of oestrus and ovulation; Artificial insemination of ewes and does; Pregnancy tests, usefulness and accuracy.

Handbook of Infertility & Ultrasound for Practising Gynecologists

The new edition of this infertility manual has been fully revised to provide clinicians with the latest advances in the diagnosis and management of infertility. Divided into seven sections, the book provides step by step guidance on each stage of the process, from initial examination and identifying the causes of infertility in both females and males, to ovarian stimulation and assisted reproduction techniques. The final section is dedicated to laboratory management covering topics such as follicular fluid screening and oocyte assessment, culture systems, and cryopreservation. The fourth edition includes new chapters on molecular mechanisms such as endometrial receptivity, and implantation; and current trends such as the embryoscope and assisted hatching. The comprehensive text is further enhanced by case studies, clinical photographs, diagrams, flowcharts and tables. Key points Fully revised, new edition providing latest advances in diagnosis and management of infertility Fourth edition features new chapters on molecular mechanisms and current trends Highly illustrated with clinical images, flowcharts and tables Previous edition (9788184486179) published in 2009

Junaelo Institute Infertility Manual

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This practical, extensively illustrated handbook covers the procedures that are undertaken in andrology and ART laboratories to analyse and assess male-factor infertility, and to prepare spermatozoa for use in assisted conception therapy. The content is presented as brief, authoritative overviews of the relevant biological background for each area, plus detailed, step-by-step descriptions of the relevant analytical procedures. Each technical section includes pertinent quality control considerations, as well as the optimum presentation of results. In addition to the comprehensive 'basic' semen analysis, incorporating careful analysis of sperm morphology, the handbook provides established techniques for the use of computer-aided sperm analysis and sperm functional assessment. Throughout the handbook the interpretation of laboratory results in the clinical context is highlighted, and safe laboratory practice is emphasized. It is an invaluable resource to all scientists and technicians who perform diagnostic testing for male-factor infertility.

The Fertility Doctor's Guide to Overcoming Infertility

Compiled by two experts in Reproductive Medicine, with contributions from internationally respected specialists, this innovative text lets the whole team in Reproductive Medicine get literally on the same page. Taking a cook-book approach to the operational procedures in the laboratory and in the clinic, it details what needs to be prepared in advance, what needs to be prepared earlier the same day, and what steps to take before, during, and after the procedure itself. This is an essential tool for ensuring all staff - whether experienced or starters - can be confident in their tasks and are in touch with what is expected of them and their colleagues.

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The Infertility Manual

This definitive and essential source of reference has been thoroughly up-dated and revised to meet the requirements of all laboratories involved in the analysis of human semen. The book sets out the fundamental laboratory techniques that should be employed in the diagnosis of male infertility. The text includes descriptions of how to construct a conventional semen profile and provides standardized protocols for performing several optional diagnostic procedures. Such techniques are essential in the evaluation of infertile couples and in assessing fertility in men whose sperm production is suppressed by potential anti-fertility compounds or by toxic agents: they are also of interest in forensic medicine and in connection with artificial insemination. Previous editions of this volume have established themselves as the gold standard in the area of fertility investigation and treatment: this new edition continues that tradition and will be the benchmark for setting more rigorous standards for future years.

Manual of Intrauterine Insemination and Ovulation Induction

The Practical Manual of In Vitro Fertilization: Advanced Methods and Novel Devices is a unique, accessible title that provides a complete review of the most well-established and current diagnostic and treatment techniques comprising in vitro fertilization. Throughout the chapters, a uniform structure is employed, including a brief abstract, a keyword glossary, a step-by-step protocol of the laboratory procedures, several pages of expert commentary, key issues of clinical concern, and a list of references. The result is a readily accessible, high quality reference guide for reproductive endocrinologists,

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urologists, embryologists, biologists and research scientists. The Manual also offers an excellent description of novel procedures that will likely be employed in the near future. An indispensable resource for physicians and basic scientists, the Practical Manual of In Vitro Fertilization: Advanced Methods and Novel Devices is an invaluable reference and addition to the literature.

Poultry Science

"Junaelo Institute Infertility Manual" provides comprehensive infertility information in an easily understood format. It describes the causes of infertility and how they are managed. Couples who have difficulty conceiving will learn how to decide on when to see a physician and what to expect from infertility investigations and treatments. "Junaelo Institute Infertility Manual" helps everyone become more informed partners in the process that is aimed at helping them become pregnant. Dr. Godwin Meniru is an Assistant Professor of Obstetrics and Gynecology and the Medical Director of Junaelo Institute of Reproductive Medicine. His other three books, "A Handbook of Intrauterine Insemination" (ISBN 0 521 58676 3), "Cambridge Guide to Infertility Management and Assisted Reproduction" (ISBN 0 521 01071 3), and "Prevention of Infertility and Complications in Women" (Soft Cover ISBN 0 595 25722 4; Hard Cover ISBN 0 595 65282 4), have received critical acclaim. Dr. Meniru has authored or co-authored more than 120 scientific papers, abstracts and book chapters. Also, visit the Institute's web site at www.JunaeloReproductiveMedicine.com for additional infertility resources.

WHO Laboratory Manual for the Examination of Human Semen and Sperm-Cervical

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Mucus Interaction

"This clinical manual is the most comprehensive and detailed book on the treatment of female infertility and reproductive gynaecology available in the English language. Its team of authors is led by Dr. Yuning Wu, a master of both traditional Chinese medicine and modern biomedicine. The Chinese medicine content is rooted in precise disease and pattern differentiation and the herbal prescriptions and modifications are based on a profound understanding of the materia medica and decades of clinical experience. Acupuncture prescriptions are also provided according to pattern. At the same time, a cutting-edge account of current biomedical diagnosis and treatment enables practitioners to assess the prognosis and best treatment for their patients and communicate effectively with all other infertility specialists. The theory is illustrated by numerous case studies."--Back cover

Sperm Collection and Processing Methods

This book is an illustrated and comprehensive compilation by experts in the field of fertility enhancing endoscopic surgery and assisted reproduction. This book catalogues full spectrum of diagnostic and operative hysteroscopy in the infertile population. The authors describe different techniques in various clinical conditions and review the recent evidence based literature supporting them. All procedures are explained in clear and precise text supplemented with high quality color pictures.

Managing Obstetric Emergencies and Trauma

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This book attempts to show and explain the latest techniques in ovulation induction, defining their current relevance to treatment in a simplified, easy to follow manner for the practising infertility specialist. As well as giving practical guidance, it also touches on the latest research work achievements. Most chapters are accompanied by flow charts for management, serving as a guide to problem solving. The accompanying CD-ROM shows the techniques of laparoscopic ovarian drilling, multifetal pregnancy reduction, and a collection of colour Doppler images in ovulation induction. This book is directed at all gynaecologists and infertility professionals, both medical and paramedical, and postgraduate students of gynaecology.

Female Infertility and Reproductive Gynaecology

Varicocele and Male Infertility

A clinical manual for urologists that is both comprehensive and practical without the bulk of a reference-sized text *New to this edition: treatment algorithms for each chapter, self-assessment questions at the end of each chapter with answers in the back, updated uroradiology sections (including spiral CT and Mr advances)

Manual of Gynecologic Oncology and Gynecology

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The Practical Manual of In Vitro Fertilization: Advanced Methods and Novel Devices is a unique, accessible title that provides a complete review of the most well-established and current diagnostic and treatment techniques comprising in vitro fertilization. Throughout the chapters, a uniform structure is employed, including a brief abstract, a keyword glossary, a step-by-step protocol of the laboratory procedures, several pages of expert commentary, key issues of clinical concern, and a list of references. The result is a readily accessible, high quality reference guide for reproductive endocrinologists, urologists, embryologists, biologists and research scientists. The Manual also offers an excellent description of novel procedures that will likely be employed in the near future. An indispensable resource for physicians and basic scientists, the Practical Manual of In Vitro Fertilization: Advanced Methods and Novel Devices is an invaluable reference and addition to the literature.

Goat Science

Our knowledge of reproductive medicine has expanded rapidly since the birth of Louise Brown, the first baby to be conceived by in vitro fertilization, which was performed by Professors Steptoe and Edwards in Bourn Hall, England, in 1978. Hardly a year goes by without the development of a new or the modification of an existing method of assisted reproduction. Within a relatively short period, in vitro fertilization has been introduced into the treatment of female infertility. Intracytoplasmic sperm injection has also created new opportunities for the treatment of male infertility. This manual takes stock of the techniques of assisted reproduction that are available today. Competent authors from various centers present, in a concise way, their tried-and-tested procedures, so that the latter can be readily implemented. Due to different legal regulations, the scope of assisted reproduction is much more limited in Germany

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than in many other countries. For example, whereas only three embryos may be conceived and transferred in Germany, such restrictions do not exist in several other European countries and the United States. Further more, heterologous fertilization, oocyte donation, and surrogate motherhood are banned in Germany. We are glad to have been able to recruit many international experts to present the various fields of assisted reproduction from their perspective. We hope this book will help to establish the different therapies and achieve a wide distribution.

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