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This concise, truncated version of Nagy, Varghese and Agarwal's Practical Manual of In Vitro Fertilization is comprised of select clinical chapters for a portable, affordable and up-to-date resource. Clinical Embryology covers a variety of topics, including: - Sperm processing methods - Embryo culture methods - Insemination procedures - Embryo evaluation - Genetic testing of embryos - Cryopreservation - Embryo transfer Also included are two new chapters on predicting embryo developmental potential and viability using automated time-lapse analysis (Eeva) and predicting embryo implantation potential using Embryoscope.TM Practical for both clinicians and researchers alike, Clinical Embryology brings together all of the need-to-know information about these important topics in reproductive medicine.

Part of a new series on reproductive medicine, this book is a complete guide to andrology and embryology. Divided into 38 chapters, the text begins with in depth discussion on male infertility covering sperm function tests, screening, sperm selection for ART, sperm banking, and various causes of male infertility. The second part of the book examines assisted reproductive techniques in male infertility, frozen embryo transfer, oocyte and embryo cryopreservation, third party reproduction, and more. The book presents the latest advances in the field and each chapter includes

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key points and references for further reading. Clinical photographs, diagrams and tables further enhance the comprehensive text. Other titles in the series include: Practical Guide in Infertility, Practical Guide in Reproductive Surgery and Practical Guide in Assisted Reproductive Technology. Key points Comprehensive guide to andrology and embryology Part of new series on reproductive medicine Covers numerous ART procedures for male infertility Chapters include key points and detailed references for further reading

Bringing together the latest information on the organization, management and quality of in-vitro fertilization (IVF) units, this is the first true field guide for the clinician working in assisted reproductive technologies (ART). Divided thematically into four main sections, part one discussed the establishment and organization of the IVF unit, including location, design and construction, practical considerations for batching IVF cycles, and regulations and risk management. Part two, the largest section, covers the many aspects of overall quality management and its implementation – staff and patient management, cryobank and PGD/PGS management, and data management – as well as optimization of treatment outcomes and statistical process control analysis to assess quality variation. Part three addresses the relationship between IVF units and society at large, including the ethics of IVF treatment, as well as public/low-cost and private/corporate IVF units. Advertising and marketing for IVF units is discussed in part four, including the building and managing of websites and the use of traditional print and social media. With approximately five thousand IVF units worldwide and a growing number of training programs, Organization and Management of IVF Units is a key resource for clinic directors, unit managers, embryologists, quality experts, and students of reproductive medicine and clinical embryology.

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A comprehensive guide for trainee embryologists and medical students in the specialized techniques and technology of assisted reproduction.

This is the 1st edition of the book Step by Step Protocols in Clinical Embryology and ART. A protocol in Clinical Embryology and ART is presented in a simplified way by creating a step-by-step procedural process with the help of high quality diagrams and coloured photographs. The photographs presented in the book are self-explanatory. Legends with photographs are well appropriate. The text is comprehensive, updated and to the point. The book has 18 chapters. The first chapter deals with setting up of an ART centre. Chapter two provides comprehensive details of selection and preparation of an I.

Regulatory agencies worldwide have issued directives or such requirements for air quality standards in embryology laboratories. This practical guide reviews the application of clean room technology or controlled environments specifically suited for Assisted Reproductive Technology (ART) Units. Its comprehensive coverage includes material on airborne particles and volatile organic compounds, including basic concepts, regulation, construction, materials, certification, clinical results in humans, and more.

The success of Assisted Reproductive Technology is critically dependent upon the use of well optimized protocols, based upon sound scientific reasoning, empirical observations and evidence of clinical efficacy. Recently, the treatment of infertility has experienced a revolution, with the routine adoption of increasingly specialized molecular biological techniques and advanced methods for the manipulation of gametes and embryos. This textbook – inspired by the postgraduate degree program at the University of Oxford – guides students through the multidisciplinary syllabus essential to ART laboratory practice, from basic culture techniques

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and micromanipulation to laboratory management and quality assurance, and from endocrinology to molecular biology and research methods. Written for all levels of IVF practitioners, reproductive biologists and technologists involved in human reproductive science, it can be used as a reference manual for all IVF labs and as a textbook by undergraduates, advanced students, scientists and professionals involved in gamete, embryo or stem cell biology.

This fully updated new edition of a successful and popular practical guide is an indispensable account of modern in-vitro fertilization practice. Initial chapters cover theoretical aspects of gametogenesis and embryo development at the cellular and molecular level, while the latter half of the book describes the requisites for a successful IVF laboratory and the basic technologies in ART. Advanced techniques, including pre-implantation genetic diagnosis, vitrification and stem-cell technology, are comprehensively covered, providing up-to-date analyses of these groundbreaking technologies. This edition includes:

- New practical techniques, including preservation of fertility for cancer patients, stem-cell biology/technology, vitrification and in-vitro maturation
- A 'refresher' study review of fundamental principles of cell and molecular biology
- The latest information available from animal and human research in reproductive biology

Packed with a wealth of practical and scientific detail, this is a must for all IVF practitioners.

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

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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.

A step by step guide to the practical management of protocols in clinical embryology and Assisted Reproductive Technology (ART). Beginning with an introduction to setting up an ART centre and selecting patients for In Vitro Fertilisation (IVF), the text then discusses the various procedures and protocols, and their advantages and disadvantages. The final chapters discuss the role of ultrasound, as well as ethical and legal issues associated with ART. More than 250 colour images and illustrations assist understanding, along with an ancillary DVD showing procedures related to ICSI (Intracytoplasmic Sperm Injection), Ovum pick up, laboratory protocols, PESA (Percutaneous Epididymal Sperm Aspiration); as well as demonstrating different techniques for gamete freezing and embryo transfer and reduction.

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