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Twenty five years ago the subject of male infertility scarcely existed in urological practice. At that time semen analysis was a rather cursory microscopic test, the scope of endocrine and hormone tests was

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limited and debate about the relevance of a varicocele was only just beginning. Since then, progress has owed about as much to sociological change as medical progress. Acceptance that problems of fertility should be shared between partners is now no longer questioned and the willingness of both husband and wife to recognise this and to seek help has been an important change in clinical practice. This book is concerned primarily with male infertility and it will be evident that this is now a substantial subject in its own right. However a need for a broad prospective in this subject is emphasised by a chapter on female assessment as well as reference to female aspects of infertility wherever relevant so that the reader remains properly aware that this subject is a problem for the couple. Because our knowledge of this subject is changing so rapidly, Mr Hargreave has separated the contents into two parts. The first is concerned with basic biological problems and investigations with a full evaluation of current knowledge and methods. Also, details of new techniques that offer the prospect of real progress are a special attraction in this section.

Each patient seeking assisted reproduction has a unique set of circumstances that affects the outcome of treatment. Particularly challenging are those patients with pre-existing medical conditions or those receiving medical therapies that may impact the safety and success of their IVF treatments. Prior identification and preparation of the patient at increased risk of complications will enable the clinician to avoid problems in advance, anticipate the necessary management, and optimize outcomes. A new expanded edition of the prize-winning text *IVF in the Medically Complicated Patient: A Guide to Management, Second Edition* provides a readily accessible, authoritative, and didactic source of information to aid clinicians in this important field.

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Andrology, a counterpart to gynecology, deals with the study of the male reproductive organs. Clinical andrology has been neglected primarily because of the lack of relevant, accurate laboratory methods for functional analysis, but in the last decade substantial progress has been made in the understanding of male reproductive biology. This progress has resulted from modern techniques and instrumentation in microanatomy, immunology, neurophysiology, pathology, genetics, endocrinology, biochemistry, biophysics, urology and surgery. These studies are scattered in such a wide spectrum of journals that andrologists can hardly keep abreast of the advances. There have been numerous textbooks on the testes, male accessory organs and semen but the clinical aspects of andrology have not received similar emphasis. Since literature concerning clinical andrology is extensive and widely scattered in many different publications, we hope that a useful purpose will be served by summarizing the more pertinent material in a series of volumes which can be made readily available to students of andrology. It was decided that a series of specialized monographs should be devoted to clinics in andrology. These ten volumes of the series are an attempt to coordinate anatomical, physiological, biochemical, endocrinological, pharmacological and immunological aspects of the spermatozoa, testes, epididymis and other accessory genital organs. Little is known about the effect of diet, diseases, environmental factors and drugs on male reproduction. The interest in developing new male contraceptive methods will stimulate research in andrology.

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This comprehensive, multidisciplinary guide provides an up-to-date presentation of fertility preservation techniques with male cancer patients and other challenging conditions. Divided into four thematic sections, part one provides an overview of the pathophysiologic processes interrelating cancer and its treatment with infertility and discusses different methods of sperm preservation and fertility outcomes in cancer patients. Part two then explores male fertility preservation in various non-cancerous conditions, such as immunosuppressed, hypogonadal and transgender patients. The fundamental principles of cryobiology and sperm optimization are covered in part three, which also offers essential building blocks for scientists to develop a sperm banking service and implement high standards of practice. The final section describes the current practices of male fertility preservation along with its psychological impact on patients, and extends beyond to future innovative methods—tissue preservation, xenografting and artificial gametes—being researched and implemented in this field. Fertility preservation among cancer patients and survivors is an evolving practice, which involves focused research and timely collaboration of professionals from related fields. The Complete Guide to Male Fertility Preservation is unique and original in its design and will appeal to a larger audience of andrologists, reproductive endocrinologists, urologists, embryologists, and all other clinicians practicing reproductive medicine and oncology.

Written by world-renowned experts, this textbook comprehensively covers the evaluation, treatment and prevention of male infertility.

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The different chapters in the book cover a wide range of reproductive medicine and science. They represent the cutting-edges of each discipline and are written by acknowledged experts in the field. The editors have endeavored to select contributors who are at the forefront of their disciplines, thereby ensuring the freshness of each chapter. This book is divided into seven sections: Infertility management, ART, embryology, endoscopy, male factor, USG in infertility and advances in infertility management. The book was written with the aim of providing current and practical approaches for patient management.

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