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Titolo	Clinical Management of Male Infertility // edited by Giorgio Cavallini, Giovanni Beretta
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-08503-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (180 p.)
Disciplina	610 612.6 616.4 616.65
Soggetti	Reproductive medicine Andrology Endocrinology Reproductive Medicine Endocrinology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Prevalence Definition and Classification of Infertility -- Sperm analysis interpretation -- Diagnosis of Infertility -- General therapeutic approach to male infertility -- Azoospermia -- Varicocele and Infertility -- Chromosomic causes of infertility -- Male idiopathic (oligo)±(astheno)±(terato)-spermia -- Obesity and male infertility -- Unexplained couple infertility (male role) -- Inflammatory Infertility -- Testicular Pathology -- Endocrine infertility -- Iatrogenic infertility -- Dietary Complements and phytotherapy -- Environmental pollution and infertility -- The role of the andrologist in assisted reproduction -- Sexual problems and infertility.
Sommario/riassunto	This book provides andrologists and other practitioners with reliable, up-to-date information on all aspects of male infertility and is designed to assist in the clinical management of patients. Clear guidance is offered on classification of infertility, sperm analysis interpretation and diagnosis. The full range of types and causes of male

infertility are then discussed in depth. Particular attention is devoted to poorly understood conditions such as unexplained couple infertility and idiopathic male infertility, but the roles of diverse disorders, health and lifestyle factors and environmental pollution are also fully explored. Research considered stimulating for the reader is highlighted, reflecting the fascinating and controversial nature of the field. International treatment guidelines are presented and the role of diet and dietary supplements is discussed in view of their increasing importance. Clinicians will find that the book's straightforward approach ensures that it can be easily and rapidly consulted.
