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This SpringerBrief provides an update on endometriosis research -- from the underlying mechanisms, predisposing factors, role of environmental pollutants, treatment options, impact on quality of life, and biomarkers, to emerging treatment modalities in order to help clinicians to pursue a patient-centered approach in managing the disease. This book provides clinicians with a better insight into early diagnosis and management of endometriosis. It explores the possible identification of proteins in different types of endometriosis diseases and at different stages of the progression. This may aid in the discovery of potential biomarkers for non-invasive diagnosis of these diseases. The ability to identify a protein, common between women of different races, ages and in different regions of the world will hopefully contribute to improving women ' s health worldwide.

Stem cells have ushered in widespread interest and exciting possibilities for cell based therapies. Despite multiple initiatives and meticulous untiring efforts, translating this bench side research into bedside practice and therapies remains a challenge. A better understanding of expanding research in specific areas of stem cells is crucial in developing regenerative medical therapeutics. With their unique attributes, studies on stem cells of endometrium and its therapeutic applications at both in-vitro and at pre-clinical settings in health and disease states are gaining consensus in recent years. This SpringerBrief provides a thorough but succinct presentation of solid information about the significance of stem cells from the endometrium, the inner lining of the uterus. It presents an understanding of stem cells derived from human endometrium and examine how cells from these sources are being used to research and therapeutics for various clinical problems and diseases. In addition, brief also discusses the threats and challenges facing endometrium. Overall, it illuminates the hope that, the stem cells of endometrium can be an effective source of therapeutics for a multitude of disorders.

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This book provides a comprehensive resource on various aspects of the parasite *Trypanosoma cruzi* and the neglected tropical disease Chagas disease (American trypanosomiasis), the disorder resulting from infection with the parasite. Topics include the biological description and taxonomy of the parasite, epidemiology and transmission routes, laboratory techniques in use when working with the parasite, as well as diagnostic measures and treatment of Chagas disease. Furthermore, a chapter with life stories of people in contact with the disease in endemic as well as non-endemic countries is included. The book is therefore a valuable source for individuals engaged in basic research as well as patient care and health management related to American trypanosomiasis.

This SpringerBrief analyzes varicocele from a novel approach, and provides the reader with a comprehensive view of its scientific and clinical significance. The Brief covers all the important aspects of varicocele related to infertility, from epidemiology to assisted reproduction techniques, contemplating pathophysiology, semen analysis, specialized sperm function tests, and clinical management including all available treatment options from three distinct perspectives, i.e., current concepts, consensus and controversies. Each topic is addressed using the same template, offering the best information from all angles to readers. This SpringerBrief is aimed at both clinicians and scientists involved in the study and care of male and female fertility, and is written by a team of three internationally recognized authors with expertise in andrology and male infertility. The text is the first of its kind, and presents an invaluable tool both for the basic scientists with an interest in reproductive medicine and for clinicians working in the field of infertility.

This Brief explores the use of proteomics as a tool for biomarker discovery in human reproduction and summarizes current findings and trends of proteomic studies in both male and female infertility. This simplifies this important but complex topic and equips the novice reader with sufficient background information on the use of proteomics in human reproduction. The up-to-date scenario on proteomic investigations will also appeal to researchers and post graduate students looking to keep abreast with the latest developments in reproductive research. This review summarizes current findings of contemporary proteomic studies on infertility in both males and females with various reproductive pathologies, and its use in predicting the outcome of assisted reproduction. In human reproduction, the search for biomarkers via proteomics is a fast-evolving approach that involves the analysis of proteins in the reproductive tissues and fluids, such as the male gametes, seminal plasma, ovarian and endometrial tissue, and follicular and uterine fluid. By comparing the protein profile of a healthy, fertile individual against that of an infertile individual, the differentially expressed proteins may give an indication to certain proteins that could serve as useful biomarkers that are related to infertility. As proteomic studies continue to unravel the dynamic proteome behind various infertility conditions, there is potential for the discovery of prognostic markers that could ultimately help in both natural and assisted human reproduction.

This book provides the Assisted Reproduction Technologies (ART) community an update of the fast approaching novel technologies that may allow improved assessment of the reproductive potential of sperm, oocytes and embryos. The reader has access to concise updates on the rapidly developing diagnostic technologies (genomics, transcriptomics, proteomics and metabolomics) and morphological methods which may help us better assess the gametes and embryos. Methodologies are described which enable selection of the best gamete or embryo by invasive and non-invasive diagnostics, as well as the clinical validity of these techniques.

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This book discusses the various antioxidants that are in use to overcome oxidative stress in an assisted reproduction setting. Antioxidant therapies may range from enzymatic and non-enzymatic antioxidants, either alone or in combination. While no one antioxidant regime has been identified as effective in improving fertilization and pregnancy rates, antioxidant supplementation has been shown to defend sperm cells from lipid peroxidation and oxidative damage to DNA, and thus improve pregnancy rates. The prevention of oxidative stress and its consequent damage is imperative to ensure a successful outcome of the in vitro fertilization procedure and embryo transfer. Strategies that could be employed to minimize or prevent the detrimental effects of OS during assisted reproduction include supplementation with various types of antioxidants.

This volume explores specific approaches that have shown to result in crop yield increases. Research on the physiological understanding of these methods has led to the development of practical applications of plant breeding approaches to genetically improve crops to achieve higher yields. Authoritative entries from crop scientists shed new light on two water-conservation traits: one that is based on an initiation of the decrease in transpiration earlier in the soil drying cycle, and the second that is based on a sensitivity of transpiration rate under high atmospheric vapor pressure deficit that results in partial stomatal closure. Both these approaches involve partial stomatal closure under well-defined situations to decrease the rate of soil water loss. Readers will be able to analyze the circumstances under which a benefit is achieved as a result of the water-limitation trait; and key discussion points in the case studies presented will help answer questions such as what species, which environments, how often will yield be benefited for various crop species? Contributions also review the genetic variation for these two traits within each crop species and the physiological basis for the expression of these traits.

This is the first volume on the subject of the alleviation of world suffering. At the same time it is also the first book framing the fields of global socio-economic development, world health, human rights, peace studies, sustainability, and poverty within the challenge of alleviating suffering and improving quality of life. Both international studies and global development have become specialized and fragmented, whereas this work assembles all of these development fragments together in order to determine whether common ground exists to make headway in reducing global suffering. Leading experts in these various fields of development and suffering have been recruited worldwide to give scholarly assessments of the major human problems and how they can be successfully tackled.

This book presents an overview of the diagnostic performance of non- or semi-invasive tests for endometriosis in peripheral blood, endometrium, saliva, peritoneal fluid and urine. The value of existing and emerging systems biology technologies for biomarker development is addressed in several chapters on genetics, microarrays, proteomics and metabolomics. Although tests with high sensitivity and acceptable specificity have been developed, sometimes validated in independent populations and seem promising, more research is needed to translate these data into clinical benefit for patients and coordinate efforts internationally to standardize analysis, reports and operating procedures. The gold standard to diagnose endometriosis is currently through laparoscopic inspection with histological confirmation, a surgical procedure with rare but significant potential risks for the patients. A non-invasive test for endometriosis would be critical for the early detection of endometriosis of symptomatic women with pelvic pain and/or subfertility with

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normal ultrasound. This would include nearly all cases of minimal-mild endometriosis, some cases of moderate-severe endometriosis without a clearly visible ovarian endometrioma and cases with pelvic adhesions and/or other pelvic pathology, who might benefit from surgery to improve pelvic pain and/or subfertility. Such a test would also be useful in symptomatic women with ultrasound imaging suspicious for endometriosis, since it may be difficult to differentiate an ovarian endometrioma from other ovarian cysts and since the quality of ultrasound imaging is highly variable worldwide.

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