Advances in Experimental Medicine and Biology 886

Dagmar Wilhelm Pascal Bernard *Editors*

Non-coding RNA and the Reproductive System



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Tao Wei

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Regenerative Medicine Ethics Linda F. Hogle, 2013-11-19 This book puts the ethics policy and politics of stem cells into context in a way that helps readers understand why past and current issues have developed the way they have and what the implications are for their work going forward It also addresses emerging issues as the field progresses towards clinical and industrial uses While there is a superabundance of material on the ethics of embryo use and questions of embryonic personhood there is little that covers what practicing scientists and managers need to know in order to plan and execute responsible research Furthermore researchers funded by the NIH are required to have ethics training as a condition of the grant As such this book is an essential resource to all of these pre professional students whether they plan to move into industry government or academia Biomedical Science, Engineering and Technology Dhanjoo N. Ghista, 2012-01-20 This innovative book integrates the disciplines of biomedical science biomedical engineering biotechnology physiological engineering and hospital management technology Herein Biomedical science covers topics on disease pathways models and treatment mechanisms and the roles of red palm oil and phytomedicinal plants in reducing HIV and diabetes complications by enhancing antioxidant activity Biomedical engineering coves topics of biomaterials biodegradable polymers and magnetic nanomaterials coronary stents contact lenses modelling of flows through tubes of varying cross section heart rate variability analysis of diabetic neuropathy and EEG analysis in brain function assessment Biotechnology covers the topics of hydrophobic interaction chromatography protein scaffolds engineering liposomes for construction of vaccines induced pluripotent stem cells to fix genetic diseases by regenerative approaches polymeric drug conjugates for improving the efficacy of anticancer drugs and genetic modification of animals for agricultural use Physiological engineering deals with mathematical modelling of physiological cardiac lung ventilation glucose regulation systems and formulation of indices for medical assessment such as cardiac contractility lung disease status and diabetes risk Finally Hospital management science and technology involves the application of both biomedical engineering and industrial engineering for cost effective operation Gynaecology E-Book Robert W. Shaw, David Luesley, Ash K. Monga, 2010-10-01 Long recognized as the of a hospital standard general reference work providing a complete overview of contemporary gynaecological practice this new edition of Shaw Gynaecology provides all the information that trainees need to master in order to successfully take their professional certification exams as well as providing the practicing gynaecologist with an accessible overview of the state of play of diagnostic and therapeutic procedures Totally rewritten it gives a succinct but comprehensive account of all currently available resources in the management of gynaecological disorders Comprehensive overview of contemporary gynaecological practice with a clinically focused approach It covers all of the areas that a gynaecologist covers on a day to day basis and helps in the formulation and implementation of the most effective treatment Details the use of various imaging modalities and investigative techniques as they relate to specific diseases in order to provide a solid foundation for clinical practice User

friendly features such as chapter outlines summary tables key point boxes incorporated throughout Provides quick access to the most necessary information for practitioners needing a quick consult or trainees preparing for exams Copiously illustrations clarify and enhance the text whenever appropriate Highly selective and current list of references quickly directs the reader to further investigations New full colour illustrations incorporated throughout to accurately depict the full range of both common and rare disorders Details up to date investigative and minimally invasive therapeutic techniques to keep the user abreast of the latest diagnostic and management options Enhanced emphasis on surgical outcomes to help the user select the most appropriate procedure for any given patient Two brand new editors and many brand new contributors provide a fresh perspectives on gynaecological oncology reproductive and urogynaecological conditions Pearl Millet as Climate Resilient Crops for Food and Nutrition Security Mahalingam Govindaraj, Wolfram Weckwerth, Palak Chaturvedi, Velu Govindan, 2022-10-03 Reproduction Reborn Diana Bowman, Karinne Ludlow, Walter G. Johnson, 2023 A cutting edge analysis of the global issues surrounding modern reproductive technologies Advances in assisted reproductive technologies have sparked global policy debates since the birth of the first so called test tube baby in 1978 Today mitochondrial replacement therapies represent the most recent advancement in assisted reproductive technologies allowing some women with mitochondrial diseases to birth babies without those diseases In the past decade mitochondrial replacement therapies have captured public sentiment reigniting debates around social views of reproductive rights and the appropriate legal and political response Reproduction Reborn guides readers through the history and science of mitochondrial replacement therapies and the various attempts to control them Leading experts from medicine genetics ethics law and policy explore the influence of public debate on the evolving shape of these technologies and their subsequent regulation They highlight case studies from both developed and developing countries across the globe including recent legislation in Australia and China They further identify the ethical legal and societal norms that need to be addressed by policymakers and communities as more and more people seek to gain access to these treatments Given the importance of reproduction in family life and cultural identity clinicians and policymakers must understand how regulatory regimes around mitochondrial replacement therapies have evolved to illuminate the processes and challenges of governing reproduction in a fast moving world Informative and global in scope Reproduction Reborn explores how advancements in assisted reproductive technologies challenge core values surrounding the rights and responsibilities of modern day family units Male Infertility in Reproductive Medicine Botros Rizk, Ashok Agarwal, Edmund Sabanegh Jr., 2019-10-16 This useful illustrated text summarizes for an audience of clinicians in Reproductive Medicine the practical essentials of what they need to know about diagnosis and management of the infertile male patient whether they need to instruct or liaise with a colleague or undertake the procedures themselves Global Innovation Index 2017 Cornell University, INSEAD, World Intellectual Property Organization, 2017 The Global Innovation Index provides detailed metrics about the innovation performance of 127 countries

and economies around the world Its 81 indicators explore a broad vision of innovation including political environment education infrastructure and business sophistication This year s report reviews the state of innovation in agriculture and food systems across sectors and geographies Chapters of the report provide more details on this year s theme from academic business and particular country perspectives from leading experts and decision makers **Molecular Male Reproductive Medicine** C. Yan Cheng, Fei Sun, 2025-04-29 This book bridges the gap of basic research in male reproductive biology and its relationship to clinical studies Bringing together a group of senior investigators with decades of experience in research and clinical investigation and keen interest in collaboration between the two areas this book provides a balanced treatment of technical and basic research insights and cutting edge findings while introducing new ideas for clinical applications of this research Section I is devoted to clinical aspects including testis biology prostate biology and spermatogenesis by senior investigators of male infertility treatment particularly non obstructive azoospermia Section II presents the latest findings in male reproductive biology from a basic research perspective as well as covering cutting edge technology such as scRNA Seq scATAC Seq DNA chromatic accessibility and organization studies genetic models cell biology molecular biology and biochemistry on testis biology and spermatogenesis This book offers not only a cohesive summary of new findings and concepts in basic and clinical male reproductive research it analyzes and assembles these concepts into a roadmap for the next decade of translational research bringing lab discoveries to the bedside Simkin's Labor Progress Handbook Lisa Hanson, Emily Malloy, Penny Simkin, 2024-01-03 SIMKIN S LABOR PROGRESS HANDBOOK Get ready to enhance your expertise in the world of childbirth with Simkin's Labor Progress Handbook a trusted resource tailored for childbirth medical practitioners This invaluable guide unravels the complexities of labor equipping you with practical strategies to overcome challenges encountered along the way Inside this comprehensive book you ll discover a wealth of low technology evidence based interventions designed to prevent and manage difficult or prolonged labors Grounded in research and practical experience these approaches are tailored by doulas and clinicians to provide optimal care and achieve successful outcomes The fifth edition of this prestigious text includes information on Labor dystocia causes and early interventions and strategies promoting normal labor and birth Application of fetal heart rate monitoring intermittent auscultation continuous electronic fetal monitoring and wireless telemetry while promoting movement and labor progress The role of oxytocin and labor progress and ethical considerations in oxytocin administration Prolonged prelabor and latent first through fourth stage labor addressing factors associated with dystocia Positions comfort measures and respectful care With meticulous referencing and clear practical instructions throughout Simkin's Labor Progress Handbook continues to be a timely and accessible guide for novices and experts alike including doulas nurses midwives physicians and students Index Medicus, 2003 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings Books and Periodicals Online ,1994 Governing Intellectual Property Rights Within Publicly Funded Biobanks Rajam Neethu, 2019-06-21 Governing Intellectual

Property Rights Within Publicly Funded Biobanks R Neethu The boom in biobanks and health databases as research infrastructures have evoked various legal and ethical debates Since then numerous new developments have emerged such as digitalization big data research and artificial intelligence which has important implications for biobank based research and collaborations This new paradigm offers new legal challenges for commercial involvement particularly within a publicly funded setting In this innovative book the author shows that securing maximum social benefit out of the knowledge emanating from the use of biobank resources lies in managing intellectual property inputs and outputs effectively in keeping with the values core to such research Focusing on the challenges of involving intellectual property rights IPRs particularly in the precompetitive phase of biobank based research the book offers an extensive understanding of the role of different IPRs and identifies the gaps in the law and its implications for biobanks. The analysis covers important aspects in relation to biobanks such as Digital integration and biomedical data storage Ownership of biological samples Commercialization and benefit sharing Partnership models Public sector research Disposition of samples Consent Cross border exchange Trade secrecy Privacy Regulatory stewardship Business strategies Ethical considerations over biological resources Patenting of inventions relating to personalized medicine Ethical parameters within patent law and Rights regarding genetic data and databases The book includes observations case studies and interviews conducted by the author In conclusion the author offers cogent recommendations for legal interoperability of IP rules and research practices designed to enhance the ability of biobanks to share access and reuse data This book is the first of its kind to explore the organizational and legislative choices for biobanks particularly while engaging in the protection of research results and technology transfer within a publicly funded setting It will be of substantial interest to all stakeholders in biobanking especially policymakers biobankers and researchers working in the field of health law as well as for legal practitioners academics and patient interest groups

Recent Advances in Endometriosis: from Bench to Clinical Application Achmad Kemal Harzif, Budi Wiweko ,Iveta Yotova,Mila Maidarti,2025-02-27 Endometriosis is a benign and enigmatic disease estimated to affect 6 10% of women of reproductive age It has been associated with two significant problems chronic pelvic pain and subfertility Endometriosis is an estrogen dependent disorder described as the presence of endometrial glands and stroma outside the uterine cavity This disease may have undesirable consequences on a woman s physical and emotional well being Accordingly it may attenuate women s quality of life and productivity Likewise Endometriosis can cause substantial economic and social problems for patients families and society Despite its high prevalence cost and many published articles the pathogenesis of Endometriosis remains controversial due to the lack of robust evidence This issue may consequently restrict our understanding of the disease and decelerate innovation in diagnostic and treatment options It is now well accepted that a combination of genetic hormonal and immunological factors may contribute to the development of Endometriosis Endometriosis treatments have been primarily focused on alleviating the symptoms and not the underlying mechanisms of the disease The nature of

individual influencing factors immune system and peritoneal cavity of women with Endometriosis remains to be elucidated Although the advances in research over the years have enhanced our understanding associated with hormones and their receptors immune disorder the principle of hormonal treatments for Endometriosis comprehensive and interdisciplinary approaches to disease management and awareness for patients and health care providers are compulsory to eradicate stigma intensify an accurate diagnosis and permit for new developments The Oxford Textbook of Clinical Research Ethics Ezekiel J. Emanuel, Christine C. Grady, Robert A. Crouch, Reidar K. Lie, Franklin G. Miller, David D. Wendler, 2011-02 The Oxford Textbook of Clinical Research Ethics is the first comprehensive and systematic reference on clinical research ethics Under the editorship of experts from the U S National Institutes of Health of the United States the book s 73 chapters offer a wide ranging and systematic examination of all aspects of research with human beings Considering the historical triumphs of research as well as its tragedies the textbook provides a framework for analyzing the ethical aspects of research studies with human beings Through both conceptual analysis and systematic reviews of empirical data the contributors examine issues ranging from scientific validity fair subject selection risk benefit ratio independent review and informed consent to focused consideration of international research ethics conflicts of interests and other aspects of responsible conduct of research The editors of The Oxford Textbook of Clinical Research Ethics offer a work that critically assesses and advances scholarship in the field of human subjects research Comprehensive in scope and depth this book will be a crucial resource for researchers in the medical sciences as well as teachers and students National Library of Medicine Current Catalog National Library **Encyclopedia of New Media** Steve Jones, 2002-12-10 Scholars and students finally have a reference of Medicine (U.S.), work documenting the foundations of the digital revolution Were it not the only reference book to cover this emergent field Jones s encyclopedia would still likely be the best CHOICE The articles are interesting entertaining well written and reasonably long Highly recommended as a worthwhile and valuable addition to both science and technology and social science reference collections REFERENCE USER SERVICES QUARTERLY AMERICAN LIBRARY ASSOCIATION From Amazon com to virtual communities this single volume encyclopedia presents more than 250 entries that explain communication technology multimedia entertainment and e commerce within their social context Edited by Steve Jones one of the leading scholars and founders of this emerging field and with contributions from an international group of scholars as well as science and technology writers and editors the Encyclopedia of New Media widens the boundaries of today s information society through interdisciplinary historical and international coverage With such topics as broadband content filtering cyberculture cyberethics digital divide freenet MP3 privacy telemedicine viruses and wireless networks the Encyclopedia will be an indispensable resource for anyone interested or working in this field Unlike many encyclopedias that provide short fragmented entries the Encyclopedia of New Media examines each subject in depth in a single coherent article Many articles span several pages and are presented in a large double column format for easy reading Each article also

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