Abstract

This book contains 24 articles on the various aspects of clinical research with regard to the normal and pathological secretion of prolactin. Some of the subjects covered are the technical aspects of assay methods, the possible osmoregulatory role of prolactin in fetal salt and water balance and in the control of fertility in man and animal, the physiological and pharmacological factors modulating prolactin secretion, breast cancer and prolactin and the characterization and management of hyperprolactinemic amenorrhea.

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- Prolactin
- Reproduction
- Amenorrhea
- Contraception
- Salts
- Pharmacology
- Breast Neoplasms
- Water
- Research

ASJC Scopus subject areas
- Medicine(all)

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Symposium Proceedings. Table of Contents. Invitation to the 1st International qPCR Symposium & Application Workshop. Download Symposium Contributions. Agenda. Welcome & Opening of the Symposium. Session: Pre-Analytical Steps. Session: qPCR Application in Clinical Diagnostics. Since the cell population of interest might constitute only a minute fraction of the total tissue volume, the problem of cellular heterogeneity has been a major barrier to the molecular analysis of normal versus neoplastic tissue. Thus, tissue microdissection represents one of the most promising techniques enabling the isolation of malignant (or even pre-malignant) cells with no or minimal contamination by non-neoplastic cells (Walch A et al Histochem Cell Biol 2001,115:269-76). Jennifer Gardella, Serono Symposia International. 22 February 2005. Serono Symposia International (http://www.seronosymposia.org) is a non-profit organization dedicated to the development of healthcare professionals through the provision of ethical, well balanced and cutting edge continuing medical education that aims to improve clinical outcomes. In addition, our symposia have been accredited by the European Accreditation Council for Continuing Medical Education (EACCME), the Royal College of Physicians and the Italian Ministry of Health. We are proud to present: Advancing the ART of Human Reproduction: Physiology and Technology. May 12-15, 2005. Miami Beach, Florida, United States.