There are an estimated 41,000 new cases of Uterine and Endometrial Cancer each year in the United States alone, resulting in roughly 7300 deaths. In *Uterine Cancer: Screening, Diagnosis and Treatment*, Franco Muggia, Esther Oliva and a panel of prominent medical and gynecologic oncologists survey all aspects of Uterine and Endometrial Cancer, including current screening methods, staging and prognostic factors, and available treatment options. The discussion includes the role of imaging in the diagnosis and treatment of endometrial cancer, the molecular pathology and genetics of uterine cancer and the essential epidemiology of cancer of the endometrium. Authoritative and highly practical, *Uterine Cancer: Screening, Diagnosis and Treatment* is the definitive text on the most common cancer of the female genital tract, and a must-have for all gynecological residents and fellows, as well as gynecological oncologists and family practice doctors who wish to provide their patients with the best possible care.

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The book is divided into seventeen chapters with coverage of both non-neoplastic and neoplastic conditions of the female genital tract. All of the chapters are richly illustrated and contain numerous informational boxes and tables, which will provide the reader with practical information on all the aspects of a given entity. [http://ebook4doctors.blogspot.com/2011/01/gynecologic-pathology-foundations-in.html](http://ebook4doctors.blogspot.com/2011/01/gynecologic-pathology-foundations-in.html)

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Current Concepts in Gynecologic Pathology: Mesenchymal Tumors of the Female Genital Tract, An Issue of Surgical Pathology Clinics (The Clinics: Internal Medicine)

Esther Oliva MD
(Author)

The Surgical Pathology Clinics presents focused topics based on body region and disease. Diagnosis and differential diagnosis are the major focus of each topic and include abundant full-color pathology images. Each topic is presented with consistent key information along with summary reference boxes for Key Features, Differential Diagnosis, and Pitfalls. The pathologist can have at hand updated information of practical use while on service as well as for more in depth understanding that is both accessible and easy to reference. Dr. John Goldblum of the Cleveland Clinic is consulting editor for the series.

http://www.surgpath.theclinics.com/webfiles/images/journals/path/Goldblum.mov
Biopsy Interpretation of the Prostate

Author(s):
Jonathan I Epstein
George J Netto MD

The revised Fourth Edition of this highly acclaimed reference is a practical, state-of-the-art, superbly illustrated guide to the evaluation and clinical correlates of prostate biopsy findings. This edition features expanded coverage of mimickers of prostate cancer, a new chapter on immunohistochemistry and molecular techniques, a major update to the Gleason grading system, new information on histologic changes following radiation therapy, and an expanded section on tumors of specialized prostatic stroma. The book contains nearly 300 full-color illustrations.

A companion online image bank provides over 1,800 full-color images of specimens at various magnifications, plus a question-and-answer review of prostate pathology.

--Focuses on practical, need-to-know information about diagnosis and prognosis of prostate cancer
--Reflects rapidly changing knowledge of prostate pathology and its clinical correlates
--Covers gross anatomy and histology of the prostate, techniques for sampling and processing of biopsies, and clinical correlates of biopsy findings

FOURTH EDITION HIGHLIGHTS:

- Expanded coverage of mimickers of prostate cancer
- New chapter on immunohistochemistry and molecular techniques
- Major update to the Gleason grading system, based on results of recent consensus conference
- New information on histologic changes following radiation therapy
• Significant expansion of section on tumors of specialized prostatic stroma
• All 296 book illustrations are in full color

This is an extremely helpful book for pathologists and pathologists in training who evaluate prostate biopsies. It should be widely distributed to pathology departments. The entire field of prostate pathology is covered in a concise, yet comprehensive manner. The book is a great quick reference and very helpful tool for the everyday work of a surgical pathologist. Among the strongest features of the book are the numerous tables that deal with differential diagnoses of prostate cancer versus benign conditions. The book is well illustrated with numerous excellent images that complement the text. In the sometimes confusing area of prostate pathology, this book will help you to interpret and report prostate biopsy in a modern, up-to-date, and patient-oriented way.

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