

Atlas Of Endometrial Histopathology

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this new edition differs from the preceding ones in that there has been extensive revision of most chapters recent advances in research gained by immunohistochemical molecular biological and cytogenetic methods are included as far as they are applicable for daily diagnostic work the chapter on neoplasms in particular has been greatly expanded in accordance with the new who international histological classification of genital tract tumors covering all pertinent differential diagnostic aspects the chapter on malignant lymphomas and hematopoietic neoplasms involving the endometrium is a new contribution to this edition f d ulm we have revised the chapter on gestational diseases incorpor ing recent advances in the differential diagnosis of

gestational trophoblastic tumors new discoveries and experiences in correlating structure and function in infertility and in hormone replacement therapy of pre- and postmenopausal patients are also included many new microphotographs have been added to illustrate the advances in tumor research and in immunohistochemical detection methods we have updated the list of references including recent relevant publications to the correspondents and consultants who have contributed valuable observations and suggestions bringing thereby to our attention omissions in the second edition we acknowledge our cordial thanks we thank Dr Wolfram Klapper director of the lymphoma register of the University of Kiel for case material for making the microphotographic illustrations of lymphomas the staff of Springer Verlag has earned our gratitude for their skill in preparing this new edition

For this second expanded edition most of the chapters have been extensively revised to include the latest immunohistochemical and molecular biological methods with its clearly thought out structure this atlas enables the pathologist to find classify and differentially diagnose each disease 280 top quality illustrations over half in full colour are each accompanied by a description of the pathology of the disease a summary of the causes an explanation of its clinical importance and treatment options emphasising the importance of constant mutual co-operation with the attending gynaecologist microphotographs are arranged systematically according to morphology and each is followed by a short description together with the aetiology and morphologic and differential diagnosis of the different conditions Hemming Poulsen is head of the WHO collaborating center for the histological classification of tumours and the new chapter on neoplasms for example reflects this new WHO classification additional chapters cover gestational diseases as well as new findings in infertility and hormone replacement therapy

Although the purpose and scope of this monograph remain unchanged I have been obliged to revise and rewrite many sections to keep pace with the recent growth in knowledge of endometrial pathology and physiology new knowledge emanates from every quarter engendered by improved methods of study in virtually every subspecialty by exemplary cooperation between disciplines and especially by the exchange of ideas internationally on the other hand the catalogue of diseases is everchanging some once common become rare or even disappear others suddenly appear unique and previously unknown increased longevity modern ways of living and new methods of treatment have modified or augmented the clinical and diagnostic problems confronting us accordingly therapy with hormones and intrauterine contraception receive special attention commensurate with the importance afforded them today under the precept *nil nocere* the almost unlimited uses for these agents warrant that their effects be carefully monitored by precise morphological studies a prerequisite that succeeds only when clinician and pathologist cooperate closely the sections on procedures for obtaining endometrial tissue on steroid receptors on functional disturbances and on spontaneous abortion have been changed or expanded to incorporate new facts from recent discoveries that now appear significant only time however will prove their true value much of historical interest in the text has been left intact for who wants to read into the future must consult the past Andre Malraux

Derived from the authors long running course presented at the International Academy of Pathology this second edition now with color illustrations continues the tradition of its predecessor as being the concise and complete diagnostic guide to the endometrial biopsy the text is structured so as to present a logical approach to formulating a pathologic diagnosis from the diverse array of tissue received in the surgical pathology laboratory color illustrations show typical artifacts and distortion and explain their impact on diagnostic interpretation each chapter

includes a section summarizing the features that must be discussed in the final pathology report

now in its second edition this book remains a vital reference manual for those pathologists whose work involves them in the interpretation of endometrial biopsies a full account is given of the appearances of the endometrium during the menstrual cycle of the effects of hormones the changes induced by steroid contraceptives and intrauterine devices of functional disorders and of inflammatory disease particular attention is given to the various forms of hyperplasia and neoplasia with special emphasis being placed upon the differential diagnosis of these conditions other chapters deal with sampling techniques the anatomy and histology of the normal endometrium descriptions of the tissue in normal and abnormal pregnancy and gestational trophoblastic disease this fully revised second edition reflects the fact that numerous new entities have been defined the classification of many disease states has altered and new understanding of many endometrial diseases has been gained this edition also discusses the changing pattern of endometrial biopsies resulting from modified clinical practice biopsy pathology of the endometrium provides the pathologist and gynaecologist with a highly illustrated and practical manual whose high quality photomicrographs will be an indispensable reference during the interpretation of endometrial biopsies

the great advances in knowledge of endometrial physiology and pathology made since the first edition of this monograph have compelled me to revise it although i have maintained the general plan in this second edition many sections especially those dealing with endometrial tumors and with endometrial changes caused by hormonal treatment contraceptive agents and devices have been in large part rewritten the sections on procedures for obtaining endometrial tissue on functional disturbances and spontaneous abortion have been changed or expanded to incorporate new facts from recent discoveries that now appear to be significant only time however will prove their true value all chapters have been scrutinized to insure they comprise only precise and up to date information to complement the revisions and to replace previous illustrations 36 new photographs have been added in accordance with all these improvements the bibliography has been amended with pertinent new references included and those deemed obsolete omitted the author acknowledges with gratitude the help from thoughtful correspondents who have suggested valuable changes or brought to her attention omissions or errors that inadvertently appeared in the first edition every effort has been made to rectify such mistakes again the springer verlag has earned my hearty thanks for their patience and proficiency in preparing this new edition mannheimjheidelberg march 1975 gisela dallenbach hellweg foreword to the german edition during life form changes from the form seen we can often interpret function

a practical clinically oriented reference on endometrial pathology covering the clinical aspects of evaluating the endometrium and the pathology of endometrial diseases with differential diagnoses included as appropriate

thoroughly revised and updated to bring you state of the art assistance in diagnosing pathologies of the female reproductive tract it covers more than 1100 common rare benign and malignant lesions and tackles the questions so often asked and not answered elsewhere all entities are illustrated by well chosen photographs of outstanding quality the updated text provides

the latest advances in immunohistochemistry molecular biology and cytogenetics as well as the most current concepts classification and staging systems for all diseases and disorders of the female genital tract road maps at the beginning of each chapter help you navigate the book more quickly integrates histopathologic features with data from ancillary techniques such as immunohistochemistry and cytogenetics and discussions of the relevant clinical manifestations of gynecological diseases

derived from the authors long running course presented at the international academy of pathology this second edition now with color illustrations continues the tradition of its predecessor as being the concise and complete diagnostic guide to the endometrial biopsy the text is structured so as to present a logical approach to formulating a pathologic diagnosis from the diverse array of tissue received in the surgical pathology laboratory color illustrations show typical artifacts and distortion and explain their impact on diagnostic interpretation each chapter includes a section summarizing the features that must be discussed in the final pathology report

now fully revised to include recent advances in the field the second edition of gynecologic pathology a volume in the foundations in diagnostic pathology series is an essential foundation text for residents and pathologists the popular template format makes it easy to use and new information throughout brings you up to date with what s new in the field including key molecular findings practical and affordable this resource by drs marisa r nucci and esther oliva is ideal for study and review as well as everyday clinical practice coverage of neoplastic and non neoplastic conditions of the female reproductive tract to equip you to meet a wide range of diagnostic challenges a focus primarily on diagnosis with correlation to clinical findings clinical and pathologic features summarized in quick reference boxes for fast retrieval of information hundreds of full color high quality illustrations depicting the spectrum of pathologic features of different entities that will help you formulate a diagnosis contributions from internationally recognized pathologists keep you up to date with the latest information in the field the latest who classification newly described variants and histologic entities over 100 new and improved illustrations expanded coverage of differential diagnosis for all tumor types encountered in gynecologic surgical pathology practice cytologic histologic correlation for cervical epithelial lesions new chapter specifically covering benign cervical lesions new diagnostic biomarkers and their utility in differential diagnosis molecular aspects of disease especially for diagnostic and therapeutic purposes

part of the popular advances in surgical pathology series this volume is a concise updated review of the pathological characteristics of endometrial cancer it emphasizes the histologic correlation clinical management and treatment of endometrial cancer and features current and emerging concepts in the field the book provides a resource for the timely updates in knowledge that are necessary for daily practice for current credentialing and for the self assessment modules for recertification moc a free companion web site features fully searchable text as well as over 130 full color images

this authoritative reference provides practical easy to use guidance on the histopathologic diagnosis of gynecologic lesions this visual resource clearly describes the cardinal clinical gross and microscopic features of each lesion as well as the staging system for tumors at each site clinical correlations of surgical pathology clinical data and immunohistochemical data help in

weighing all of the available evidence to form the most decisive diagnoses

an atlas covering the normal and pathologic histology of the uterine cervix differential diagnosis is given in detail yet related to clinical aspects so that a functional description of benefit in daily practice is achieved

problem statement endometrial cancer is the most common gynaecologic malignancy in developed countries according to data from the national oncologic registry at portugal in 2010 the incidence of endometrial cancer was 17.8 new cases per 100 000 women with a mortality of 1.9/100 000 ultrasound measurement of endometrial thickness is a non invasive diagnostic tool for assessment of endometrial pathology in menopausal women asymptomatic or with vaginal bleeding thickened endometrium is an indication for an invasive evaluation as endometrial sampling or hysteroscopy the cut off value of endometrial thickness that should warrant an endometrial study is not consensual between different guidelines varying from 3 to 5 mm most studies suggest that transvaginal ultrasound is an effective first line exam for endometrium evaluation in postmenopausal women however it cannot substitute endometrial sampling our aim is to correlate endometrial thickening with histopathology findings and understand the diagnostic value of ultrasound endometrial thickness measurement in predicting endometrial pathology in postmenopausal women in our hospital methods this retrospective study analysed one hundred postmenopausal women from gynaecology appointment in farou2019s hospital in algarve portugal all patients underwent transvaginal ultrasound and endometrial sampling there was recorded a complete gynaecological and obstetric history as well as body mass index and smoke habits this data was analysed in spss vs 10 results we studied one hundred postmenopausal women from gynaecology appointments with vaginal bleeding or asymptomatic endometrial thickening the mean age was 66.7 years and median menopause age was 50.2 years about 16 of the women studied have smoking habits and more than half had hypertension the average body mass index was 31 and 29 of the women were obese sixty three women performed hysteroscopy were the main finding was polyps we found that 79 of the women had endometrial thickening superior to 5mm seventy two presented vaginal bleeding furthermore almost 91 of women with endometrial pathology had vaginal bleeding and all women with endometrial carcinoma had symptoms in 96 of the women with endometrial hyperplasia and carcinoma was found endometrial thickening moreover average endometrial thickening was superior 16.7 vs 14.25 mm in woman with malignant and premalignant lesions however this difference is not statistically significant a great percentage of women with benign lesions like polyps also had endometrial thickening which reduces the specificity of the ultrasound endometrial thickening measurement there were drawn roc curves to understand the specificity and sensibility of ultrasound measurement to detect malignant or premalignant endometrial lesions but the number of patients was small and the evidence was inconclusive conclusion our study found that endometrial thickening tends to correlate with endometrial pathology however ultrasound measurement alone is not a good predictor of malignant and premalignant lesions so it is required further invasive diagnostic testing future perspectives of our work are to expand this sample and draw roc curves to determine the cut off value of endometrial thickening at our population and adjust our clinical practice

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