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Atlas of diagnostic immunohistopathology This edition published in 1990 by Lippincott, Gower Medical Pub. in Philadelphia, . New York.

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1. Author(s): True, Lawrence D Title(s): Atlas of diagnostic immunohistopathology/ edited by Lawrence D. True ; foreword by Juan Rosai. Country of Publication: United ...

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Atlas of Diagnostic Oncology by Arthur T. Skarin

Analytical methods, especially immunocytochemical techniques, have revolutionized diagnostic histopathology during the last years. Such techniques are remarkably sensitive, specific, and can often be applied even on routinely processed, formalin-fixed and paraffin-embedded material. Polyclonal and monoclonal antibodies to various immunocytochemical markers can be used to classify tumors (tumor classification markers), or to ensure better therapy (e.g. steroid receptors in breast cancer).

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Incidence and character of spontaneous pituitary tumours in strain CR and W/Fu male rats. Journal of the National Cancer Institute, 49, 701 711. Ito, A. (1976). Animal model: pituitary tumours in rats. American Journal of Pathology, 83, 423-426. Kim, H.J. (1990). Pituitary hormones. In: Atlas of Diagnostic Immunohistopathology. L. D.

Prolactinoma in a sheep - ScienceDirect

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Desmin and neural marker expression in mesothelial cells ...

In Atlas of diagnostic immunohistopathology. L.D. True, editor. Gower Medical Publishing. New York, NY. 2.1–2.20. 48. Goldschmidt TJ, Holmdahl R. Anti-T cell receptor antibody treatment of rats with established autologous collagen-induced arthritis. Suppression of arthritis without reduction of anti-type II collagen autoantibody levels.

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Guidance for Submission of Immunohistochemistry ...

"Other Antigens", in: Atlas of Diagnostic Immunohistopathology, True, L., (ed.), Chapter 6, Lippincott, Philadelphia pp. 6.2 (1990). Pcs1/99 Sigma brand products are sold through Sigma-Aldrich, Inc. Sigma-Aldrich, Inc. warrants that its products conform to the information contained in this and other Sigma-Aldrich publications.

MONOCLONAL ANTI- α -FETOPROTEIN (AFP)

Vimentin reactivity correlated with a light microscopic diagnosis of malignancy. The lack of smooth muscle cell markers in some tumors and the high percentage of cases positive for S-100 protein may suggest a more complex histogenesis or differentiation for subgroups of these tumors. ... Atlas of Diagnostic Immunohistopathology, ed. True, LD ...

Immunohistochemical Staining Characteristics of Canine ...

Background: For half a century, immunofluorescence (IF) on frozen sections has been the gold standard for immunohistochemical evaluation of renal biopsy specimens. In routine diagnostic immunohistopathologic evaluation, traditional IF has been replaced to a large extent by immunoperoxidase (IP) methods applied to paraffin sections of formaldehyde-fixed tissue.

Immunoperoxidase versus immunofluorescence in the ...

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Each illustrated case scenario contains multiple-choice questions along with detailed explanations and references in an ideal format for review or self assessment of diagnostic skills and decision making. Authored by distinguished faculty at John Hopkins University, the atlas covers all major topics within cytopathology.

"The intention of this book is to provide [the] audience with an in-depth guide to immunohistochemistry, with an emphasis on anatomic diagnosis."--Pref. p. ix.

The IASLC Atlas of ALK and ROS1 Testing in Lung Cancer is a resource designed to help pathologists, laboratory scientists, and practicing physicians better understand the background, protocol, and interpretation of results of ALK and ROS1 testing for patients with advanced non-small cell lung cancer.

This atlas examines the benefits and limitations of immunocytochemistry (ICC) in contemporary cytology. The text addresses offers practical advice on choice of markers, and illustrates the use of ICC in fine needle aspiration and body cavity fluid cytology. This practical handbook will allow for quick reference in the selection and interpretation of markers in specific differential diagnostic in the daily practice of diagnostic cytology. Includes 299 color illustrations.

Dermato(patho)logists nowadays greatly rely on the progress of immunohistochemistry, both at the light and electronmicroscopic level. Immunohistochemical techniques not only represent a major diagnostic tool, but they also substantially contribute to our understanding of the aetiopathogenesis of skin diseases. This book, compiled by an international panel of expert dermatologists represents a concise, yet comprehensive, compendium highlighting the diagnostic and pathogenetic contributions of immunohistochemistry in dermatology.

This book is a compilation of high-yield, at-a-glance summaries for various topics on which pathologists frequently need information in a quick reference format while at the microscope (or when cramming for the boards). The authors are early-career pathologists who have compiled this book from the perspective of pathologists-in-training. The focus is not organ-based histologic criteria, but rather everything else that goes into pathologic diagnoses but is difficult to keep committed to memory. The emphasis is on immunohistochemistry, special stains, grading systems, molecular markers, tumor syndromes, and helpful clinical references. The book has a unique format in that the information is presented primarily in tables and diagrams accompanied by minimal explanatory text. It is intended to serve as a 'peripheral brain' for pathology residents and also practicing pathologists, where frequently needed information is readily accessible and easy to navigate.

While advances in modern medicine largely parallel our understanding of morphology, discoveries in morphology are propelled by developments of new tools and means to visualize and measure tissue elements. The invention of dissecting, light, fluorescence and electron microscopes together with advances in labeling and staining techniques are among the stepping stones of morphological progress. Today, we are in an exciting new era when classical morphology is being combined with developments from other disciplines. The combination of morphology and immunology resulted in immunocytochemistry; morphology and molecular biology led to in situ hybridization and in situ PCR. Adding computer science to morphology gave birth to image analysis. Combining laser technology and the microscope evolved into confocal microscope. For more than a decade, modern morphology has

continued to develop by merging with other disciplines at a rate that is still gathering momentum, providing exciting and dynamic new frontiers for other biological fields. "Modern Methods in Analytical Morphology," based largely on the "First International Workshop on Modern Methods in Analytical Histochemistry," is an updated review of the current trends in the field. It covers an extensive array of new technical developments in major disciplines of modern morphology. The authors are not only leaders in their fields but also have extensive "hands on" experience with "bench work." Their chapters are written in a comprehensive manner including discussion of both theoretical considerations and practical applications to give the readers a broad view of the topics covered.

This book presents the basic concepts for understanding and practicing breast pathology in routine practice. It explains how to tackle the diagnosis, emphasizing diagnostic clues for each entity as well as pitfalls and mimickers. Each chapter has concise, relevant text illustrated by numerous high-quality pictures highlighting the pearls and challenges in the diagnosis of breast lesions. Experts from around the world describe common and rarer conditions affecting the breast. Histology, immunohistochemistry, cytology, radiology and key morphologic criteria are covered. The book includes a chapter dedicated to breast normal histology, which is very important for understanding breast pathology, and a separate chapter for breast radiology, which is essential in understanding and diagnosing the breast lesions especially in a multidisciplinary team. Also, there is a chapter with the latest TNM staging system as well as the recently revised World Health Organization classification of breast tumors. Since in many breast units the cytology is still used to diagnose breast lesions there is a chapter dedicated to this technique. This book is aimed at trainees and practicing pathologists in surgical pathology, particularly those with an interest in breast pathology and those tackling the daily sign-out.

Academic surgeons play an essential role in advancing the field and improving the care of patients with surgical disease. As the Association for Academic Surgery (AAS) Fall Courses (www.aasurg.org) and international courses continue to evolve to address the rapidly expanding scope and complexity of academic surgery, there is a greater need for an accompanying textbook to supplement the material presented in the courses. Success in Academic Surgery: Basic Science is a unique and portable handbook that focuses on the basic and translational research. It includes new educational materials that are necessary to address not only the rapid evolution and rise of novel research methodologies in basic science and translational research, but also the changing environment for academic surgeons. Success in Academic Surgery: Basic Science is a valuable text for medical students, surgical residents, junior faculty and others considering a career in surgical research.

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