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The Journal of Pathology. Edited By: C Simon Herrington, Editor-in-Chief. Impact factor: 6.021. 2019 Journal Citation Reports (Clarivate Analytics): 40/244 (Oncology) 5/78 (Pathology) Online ISSN: 1096-9896. \u00a9 Pathological Society of Great Britain and Ireland. LATEST ISSUE >.

The Journal of Pathology - Wiley Online Library

The Journal of Pathology aims to serve as a bridge between basic biomedical science and clinical medicine with particular emphasis on morphologically based studies. The main interests of the Journal lie in understanding the pathophysiological and pathogenetic mechanisms of human disease.

The Journal welcomes investigative studies on human tissues, experimental studies in vitro and in vivo , and investigations based on animal models with a clear relevance to human disease, including ...

Journal of Pathology Impact Factor IF 2020|2019|2018 - BioxBio

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International Journal of Pathology and ... - Impact Factor

Impact Factor: 3.762*. AJP is the official journal of the American Society for Investigative Pathology (ASIP) and published by Elsevier, Inc., seeks high-quality original research reports, reviews, and commentaries related to the molecular and cellular basis of disease. The editors will consider basic, translational, and clinical investigations that directly address mechanisms of pathogenesis or provide a foundation for future mechanistic inquiries.

AJP - The American Journal of Pathology - American Society ...

Cytologic Diagnosis of Noninvasive Follicular Thyroid Neoplasm with Papillary-like Nuclear Features and Its Impact on the Risk of Malignancy in the Bethesda System for Reporting Thyroid Cytopathology: An Institutional Experience ... Editorial Office Journal of Pathology and Translational Medicine Room 1209 Gwanghwamun Officia, 92 Saemunan-ro ...

Journal of Pathology and Translational Medicine

It offers global reach and the highest measured readership among pathology journals. Published since 1926, the Archives was voted in 2009 the only pathology journal among the top 100 most influential journals of the past 100 years by the Bio Medical and Life Sciences Division of the Special Libraries Association.

Archives of Pathology & Laboratory Medicine | Allen Press

Journal of Cutaneous Pathology. Edited By: Christopher Shea. Impact factor: 1.373. 2019 Journal Citation Reports (Clarivate Analytics): 52/68 (Dermatology) 58/78 (Pathology) Online ISSN: 1600-0560. © John Wiley & Sons A/S. Published by John Wiley & Sons Ltd.

Journal of Cutaneous Pathology - Wiley Online Library

Academic Pathology is an open access journal sponsored by the Association of Pathology Chairs, established to give voice to the innovations in leadership and management of academic departments of Pathology. These innovations may have impact across the breadth of pathology and laboratory medicine practice. Academic Pathology addresses methods for ...

Academic Pathology: SAGE Journals

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The American Journal of Pathology - Elsevier

This journal serves as a platform for a practical and complete overview of the medical and surgical techniques across the entire field of medicine and science.

Journal of Medical and Surgical Pathology- Open Access ...

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Journal of Experimental Pathology - ResearchGate

The goal of this journal is to provide a platform for scientists and academicians all over the world to promote, share, and discuss various new issues and developments in different areas of pathology.

Open Journal of Pathology - SCIRP

The American Journal of Pathology calls for manuscripts that address mechanisms of SARS-CoV-2 pathogenesis or provide a foundation for future mechanistic inquiries. Audio/Video Three-dimensional visualization of Epstein-Barr virus (EBV)-B95.8/firefly luciferase 2 (fLuc2) spread of infection and/or infected cells in long-term humanized mice.

Home Page: The American Journal of Pathology

Pathology is the official journal of the Royal College of Pathologists of Australasia (RCPA). It is committed to publishing peer-reviewed, original articles related to the science of pathology in its broadest sense, including anatomical pathology, chemical pathology and biochemistry, cytopathology, experimental pathology, forensic pathology and morbid anatomy, genetics, haematology, immunology ...

Pathology - Journal - Elsevier

The journal has achieved an Impact factor 0.676 for 2012 due to the hard work and untiring efforts of Dr. S. Satyanarayana and his editorial team.

Cardiovascular Pathology, Fourth Edition, provides users with a comprehensive overview that encompasses its examination, cardiac structure, both normal and physiologically altered, and a multitude of abnormalities. This updated edition offers current views on interventions, both medical and surgical, and the pathology related to them. Congenital heart disease and its pathobiology are covered in some depth, as are vasculitis and neoplasias. Each section has been revised to reflect new discoveries in clinical and molecular pathology, with new chapters updated and written with a practical approach, especially with regards to the discussion of pathophysiology. New chapters reflect recent technological advances with cardiac devices, transplants, genetics, and immunology. Each chapter is highly illustrated and covers contemporary aspects of the disease processes, including a section on the role of molecular diagnostics and cytogenetics as specifically related to cardiovascular pathology. Customers buy the Print + Electronic product together! Serves as a contemporary, all-inclusive guide to cardiovascular pathology for clinicians and researchers, as well as clinical residents and fellows of pathology, cardiology, cardiac surgery, and internal medicine Offers new organization of each chapter to enable uniformity for learning and reference: Definition, Epidemiology, Clinical Presentation, Pathogenesis/Genetics, Light and Electron Microscopy/Immunohistochemistry, Differential Diagnosis, Treatment and Potential Complications Features six new chapters and expanded coverage of the normal heart and blood vessels, cardiovascular devices, congenital heart disease, tropical and infectious cardiac disease, and forensic pathology of the cardiovascular system Contains 400+ full color illustrations and an online image collection facilitate research, study, and lecture slide creation

Knowledge in the field of urologic pathology is growing at an explosive pace. Today's pathologists, specialists, and residents require a comprehensive and authoritative text that examines the full range of urological diseases and their diagnosis. Written by recognized leaders and educators in the field, the text provides readers with a detailed understanding of all diagnostic aspects of urological disease. Inside this unique resource, readers will explore a broad spectrum of practical information—including etiology, diagnostic criteria, molecular markers, differential diagnosis, ancillary tests, and clinical management. This is sure to be the new definitive text for urological pathology!

Pituitary Adenylate Cyclase-Activating Polypeptide is the first volume to be written on the neuropeptide PACAP. It covers all domains of PACAP from molecular and cellular aspects to physiological activities and promises for new therapeutic strategies. Pituitary Adenylate Cyclase-Activating Polypeptide is the twentieth volume published in the Endocrine Updates book series under the Series Editorship of Shlomo Melmed, MD.

This series is designed to bridge the gap between pure research in the biomedical sciences and its practical application in clinical medicine. The objective is to promote the understanding of the molecular basis of human physiology and disease, and new techniques for diagnosis and treatment. Primarily intended for graduate students of medicine, the books will also be of use to molecular biologists, biochemists, physiologists, pharmacologists and biotechnologists, as well as medical practitioners and technicians who seek to update their knowledge. Edited by John Crocker East Birmingham (Heartlands) Hospital, Birmingham, UK Molecular biology has transformed the practice of histopathology in recent years. Knowledge of the molecular organization of the cell has led to the development of powerful new techniques which bring greater accuracy and objectivity to the diagnosis, prognosis and management of many diseases, and to the study of pathological states. This book describes the molecular techniques available and other techniques related to the molecular biology of the cell and provides an overview of how they can be applied. It is aimed not only at histopathologists in training but also at clinicians and biologists studying for masters' and postdoctoral qualifications.

Non-pathologists, such as toxicologists and study personnel, can find it difficult to understand the data they receive from pathologists. Toxicological pathologists write long, detailed and highly technical reports. Study personnel are under daily pressure to decide whether lesions described in pathology reports are treatment-related and thus important to the pharmaceutical company or whether the lesions are background changes and thus of little significance. Written by experienced toxicological pathologists, Pathology for Toxicologists:

Principles and Practices of Laboratory Animal Pathology for Study Personnel serves to bridge the gap in the understanding of pathology data, enabling non-pathologists to more easily comprehend pathology reports, better integrate pathology data into final study reports and ask pathologists relevant questions about the test compound. This succinct, fully referenced, full colour book is suitable for toxicologists at all stages of their training or career who want to know more about the pathology encountered in laboratory animals used in safety studies. Key features include important chapters on spontaneous and target organ lesions in rats, mice, non-human primates, mini pigs, rabbits and beagle dogs as well as information on general pathology, macroscopic target organ lesions, ancillary pathology techniques, haematology, biochemistry and adversity. Pathology for Toxicologists: Principles and Practices of Laboratory Animal Pathology for Study Personnel includes: Colour diagrams explaining how lesions are caused by either external compounds or spontaneously The anatomic variations and background lesions of laboratory animals Advice on sampling tissues, necropsy, ancillary pathology techniques and recording data A chapter on the haematology and biochemistry of laboratory animals Full colour photographs of common macroscopic lesions encountered in laboratory animals A comprehensive glossary

This volume provides an introduction to the essential techniques required for studying the molecular biology of brain disease. The approaches and strategies for investigations of gene structure and regulation are described with reference to the molecular genetics of prion and Alzheimer's disease. The effects of aberrant gene regulation can also be examined at the protein level by immunocytochemistry and autoradiography. Improved understanding of basic biology has resulted in new approaches to animal models using transgenic techniques and new therapeutic approaches. The volume is structured to illustrate all these approaches and demonstrate the practice and promise of molecular neuropathology.

Advances in Clinical Chemistry, Volume 95, the latest installment in this internationally acclaimed series, contains chapters authored by world-renowned clinical laboratory scientists, physicians and research scientists. The serial discusses the latest and most up-to-date technologies related to the field of clinical chemistry, with this new release including sections on Advances in diagnostic microfluidics, Vascular and valvular calcification biomarkers, Long noncoding RNAs in cancer: From discovery to therapeutic targets, Exosomes of male reproduction, Tryptophan in health and disease, Biochemistry of blood platelet activation, and the beneficial role of plant oils in cardiovascular diseases.

The complex landscape of breast cancer requires distinct strategies for the management of various molecular subtypes of this disease. Rapid advances in the field of molecular biology have been bewildering for those involved in its study and management. "Molecular Pathology of Breast Cancer" aims to close this knowledge gap by discussing comprehensively the evolution, biological basis and clinical applications with a focus on the "what, when, and how" of the most significant molecular markers known to date. These markers are evaluated in the context of genomic, transcriptomic and proteomic profiles, which is integral to the practice of precision medicine. The application of next generation sequencing (NGS) has provided new insights in the regulation of genomic and transcriptomic structure and function. Alterations in DNA such as mutations and single nucleotide polymorphisms (SNPs) have been correlated with outcomes and provide for novel therapeutic approaches. These NGS analyses have also revealed the extensive contributions of epigenetic mechanisms such as histone modifications, non-coding RNA and alternative splicing. All of these changes together contribute to alterations in proteome. Newer assays that allow greater stability and analytical consistency are emerging. These alterations in tumor profiles can be also now detected by imaging techniques. The heterogeneity of both tumor and tumor microenvironment, an inevitable reality, is discussed in detail with particular focus on cancer stem cells and immune signaling. A chapter is dedicated to the emerging technology of "liquid biopsy", which opens a novel approach for "continuous" monitoring of cancer that might be superior to conventional diagnostics, "Molecular Pathology of Breast Cancer" provides a quick and easy, not to mention essential, tour for clinicians, pathologists and scientists who are seeking to understand the integration of molecular biology into the diagnosis, prognosis and management of breast cancer.

Pathology of Wildlife and Zoo Animals is a comprehensive resource that covers the pathology of wildlife and zoo species, including a wide scope of animals, disease types and geographic regions. It is the definitive book for students, biologists, scientists, physicians, veterinary clinicians and pathologists working with non-domestic species in a variety of settings. General chapters include information on performing necropsies, proper techniques to meet the specialized needs of forensic cases, laboratory diagnostics, and an introduction into basic principles of comparative clinical pathology. The taxon-based chapters provide information about disease in related groups of animals and include descriptions of gross and histologic lesions, pathogenesis and diagnostics. For each group of animals, notable, unique gross and microscopic anatomical features are provided to further assist the reader in deciding whether differences from the domestic animal paradigm are "normal." Additional online content, which includes text, images, and whole scanned glass slides of selected conditions, expands the published material resulting in a comprehensive approach to the topic. Presents a single resource for performing necropsies on a variety of taxa, including terrestrial and aquatic vertebrates and invertebrates Describes notable, unique gross and microscopic anatomical variations among species/taxa to assist in understanding normal features, in particular those that can be mistaken as being abnormal Provides consistent organization of chapters with descriptions of unique anatomic features, common non-infectious and infectious diseases following brief overviews of the taxonomic group Contains full-color, high quality illustrations of diseases Links to a large online library of scanned slides related to topics in the book that illustrate important histologic findings