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Atlas of Hematopathology: Morphology, Immunophenotype, Cyto genetics, and Molecular Approaches. 1st Edition. by Faramarz Naeim MD (Author) 4.4 out of 5 stars 4 ratings. ISBN-13: 978-0123851833.

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Atlas of hematopathology : morphology, immunophenotype, cyto genetics, and molecular approaches. [Faramarz Naeim.] -- As the definitive diagnostic atlas of the diseases of the hematopoietic system, the Atlas of Hematopathology appeals to a wide range of people who are being trained in a variety of medical fields or ...

Atlas of Hematopathology: Morphology, Immunophenotype, Cyto genetics, and Molecular Approaches, Second Edition, will appeal to both a wide range of people undergoing training in a variety of medical fields and practicing non-hematopathologists. For clinicians, fellows and residents, correct diagnosis (and therefore correct treatment) of diseases depends on a strong understanding of the molecular basis for the disease, making this book a crucial resource. This atlas contains hundreds of high-quality color images that mirror the findings that fellows and clinicians encounter in practice. In addition, it provides information in a quick, simple and user-friendly manner, attracting both those in training and non- experts. Residents, fellows, practicing clinicians, and researchers in pathology, hematology and hematology/oncology will find this a useful resource. Covers both non-neoplastic hematopathology and neoplastic hematopathology in all organs and tissues Demonstrates results of important complementary diagnostic tests, such as immunophenotyping (immunohistochemical stains and flow cytometry), karyotyping, FISH and DNA/molecular studies Provides tables to summarize the most important clinicopathological features Saves clinicians and researchers time in quickly accessing the very latest details on the diverse clinical and scientific aspects of hematopathology

This comprehensive, full color hematopathology reference book emphasizes immunophenotypic features, cytogenetic studies, and diagnostic molecular aspects. Hematopathology begins with introductions to morphologic evaluation of the hematopoietic tissues and principles of immunophenotyping, cyto genetics and molecular studies followed by chapters dedicated to different types of hematologic disorders. Each chapter starts with a basic overview of hematopathology followed by a comprehensive review of immunophenotypic, cyto genetic and molecular findings. The text is balanced with large numbers of full color images, graphs, charts, and tables to assist the reader in understanding these highly technical issues. * Emphasizes the immunophenotypic features, cytogenetic studies, and diagnostic molecular aspects of hematology * Features hundreds of images, charts and tables for the identification of hematologic disorders not only based on histopathologic features, but also with the use of advanced accessory techniques.

Ideal as a quick, easy-to-use reference in the laboratory or clinical setting, Atlas of Diagnostic Hematology is an abundantly illustrated guide to the vast range of malignant and non-malignant disorders of the blood. More than 1,200 vibrant, full-color images enable you to identify and compare the unique clinical and histologic features of various blood disorders and confidently reach a diagnosis. Coverage includes photos of actual cases that span the entire range of this complex field, including rare conditions and difficult diagnoses. Features more than 1,200 images including full-color pathologic and clinical images covering a wide range of hematologic malignant and non-malignant conditions. Covers a range of disease stages, from the slightest indication where diagnosis can be complicated or missed entirely, to what the average blood or biopsy sample signifying disease may look like, to an advanced stage where disease indications are abundantly clear. Helps you distinguish between similar and overlapping features and symptoms to arrive at an accurate diagnosis. Provides up-to-date information on infectious processes in blood and bone marrow, classification system of myeloid neoplasms, and indolent and aggressive mature T and NK-cell lymphomas. Includes diagnostic algorithms with differential diagnoses for conditions with similar histologic features and clinical symptoms. Contains the latest WHO classifications for pathologic, genetic, and clinical information.

This Atlas is an essential guide to both the diagnosis and differential diagnosis of neoplastic hematopathologies, based on specific parameters. It will be an invaluable reference for all practicing hematologists, oncologists and pathologists. Atlas of Differential Diagnosis in Neoplastic Hematopathology, Second Edition discusses: basic clinical data prognostic data morphologic data phenotypic data Including over 600 color illustrations, Atlas of Differential Diagnosis in Neoplastic Hematopathology, Second Edition is extensively referenced and updated. Covering neoplastic hematopathology, with an emphasis on the differential diagnosis, numerous tables summarize the phenotypic profiles of the most common hematologic tumors, for the practicing hematologist, oncologist and pathologist. NEW TO THE SECOND EDITION: A multimethodologic approach to neoplastic hematopathology New and significantly updated sections on differential diagnosis and morphology, chromosomal and genetic changes, and localization

This atlas contains excellent clinical and histopathologic images and text of each of the types of cutaneous lymphoma (around 25 entities). It is the first go-to text for those who are considering a diagnosis of cutaneous lymphoma in their differential diagnosis. The text also includes diagnostic mimics of lymphoma and differential diagnosis tables and algorithms. The target audience is general practitioners, dermatologists, pathologists and students, residents and fellows. The diagnosis of lymphoma in the skin is confounded by the myriad of disorders that can mimic lymphoma clinically and histopathologically and by inconsistencies in the diagnostic classification that have only recently been resolved. In the last decade the European Organization for Research and Treatment of Cancer (EORTC) Cutaneous Lymphoma Group and the World Health Organization (WHO) Collaborated in a series of workshops and consensus meetings to arrive at a definitive classification scheme for cutaneous lymphoma. Unfortunately, the publication by the WHO that described this schema included all lymphomas and has the skin tumors scattered throughout the volume. There is currently no go to text for those who are considering a diagnosis of cutaneous lymphoma in their differential diagnosis. As a result there continues to be confusion about the diagnosis of cutaneous lymphoma, although this classification scheme was published in 2008.

A Flexibook for both the specialist and non-specialist, the new book offers accessible information on hematology in a succinct format. In addition to providing basic methodology, the book utilizes more than 260 color illustrations to detail the most up-to-date clinical procedures. Numerous tables and flow charts are included to assist in differential diagnosis, making this a valuable didactic reference for nurses, practicing physicians and residents preparing for board examinations.

This book provides a comprehensive overview of current treatment strategies in indolent lymphomas, the clinical management of which continues to pose significant challenges for the general oncologist despite the tremendous progress in diagnosis, evaluation of risk factors, and molecular targeted approaches. Experts in the field from around the world describe the histomorphology in a clinically relevant manner, consider the role of risk factors in detail, and discuss the full spectrum of therapeutic approaches. Special emphasis is placed on the translation of molecular science into clinical care, and a disease-specific algorithm is proposed for each entity. The coverage encompasses follicular lymphoma, MALT, nodal marginal zone lymphoma, splenic marginal zone lymphoma, Waldenström 's macroglobulinemia, hairy cell leukemia, chronic lymphocytic leukemia, mycosis fungoides, large granular lymphocytic leukemia, and also mantle cell lymphoma. The book will be an excellent resource for experienced and inexperienced practitioners alike.

Cyto genetics, fluorescence in situ hybridization (FISH) and molecular tests, especially polymerase chain reaction (PCR), play an important role in the management of patients with hematologic malignancies by helping to establish the diagnosis, as well as predict prognosis, response to treatment and disease progression. Chromosomal and molecular abnormalities provide the most reliable criteria for classification of hematopoietic tumors and often comprise the basis for targeted therapy. Cyto genetics, FISH and Molecular Testing in Hematologic Malignancies, provides a review of chromosomal and molecular changes in hematologic malignancies and correlates the karyotypic and genetic abnormalities with morphology, immunophenotype and clinical data. With over 180 figures and diagnostic algorithms, this text is essential reading for all pathologists, hematopathologists, hematologic oncologists, cyto genetists, cyto genetic technologists and cell biologists.

This Atlas is unique in providing the depth and breadth of knowledge in hematology and also a stimulus for further discussion and future research. Representative clinical photographs and microphotographs of some of the commonly seen hematological disorders. A unique compilation of new knowledge and its integration with existing information including management of anemia, thalassemia, multiple myeloma, hematological malignancies, acute leukemia, etc. This book is likely to be helpful to pediatricians, internists and pathologists practicing hematology, undergraduates and postgraduates of pediatr.

An excellent companion to Rodak's Hematology: Clinical Principles & Applications, this atlas is ideal for helping you accurately identify cells at the microscope. It offers complete coverage of the basics of hematologic morphology, including examination of the peripheral blood smear, basic maturation of the blood cell lines, and discussions of a variety of clinical disorders. Over 400 photomicrographs, schematic diagrams, and electron micrographs visually clarify hematology from normal cell maturation to the development of various pathologies. Normal Newborn Peripheral Blood Morphology chapter covers the unique normal cells found in neonatal blood. A variety of high-quality schematic diagrams, photomicrographs, and electron micrographs visually reinforce your understanding of hematologic cellular morphology. Spiral binding and compact size make this book easy to use in a laboratory setting. Coverage of common cytochemical stains, along with a summary chart for interpretation, aids in classifying malignant and benign leukoproliferative disorders. Morphologic abnormalities are presented in chapters on erythrocytes and leukocytes, along with a schematic description of each cell, to provide correlations to various disease states. Body Fluids chapter covers the other fluids found in the body besides blood, using images from cytocentrifuged specimens. Updated information on the subtypes of chronic lymphocytic leukemia (CLL) helps you recognize variant forms of CLL you may encounter in the lab.

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