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Artificial Intelligence and Precision Oncology Zodwa Dlamini, 2023-01-21 This book highlights the use of artificial intelligence AI big data and precision oncology for medical decision making in cancer screening diagnosis prognosis and treatment Precision oncology has long been thought of as ideal for the management and treatment of cancer This strategy promises to revolutionize the treatment control and prevention of cancer by tailoring tests treatments and predictions to specific individuals or population groups In order to accomplish these goals vast amounts of patient or population group specific data needs to be integrated and analysed to be able to identify key patterns or features which can be used to define or characterize the disease or the response to the disease in these individuals These patterns or features can be as varied as molecular patterns or features in medical images This level of data analysis and integration can only be achieved through the use of AI The book is divided into three parts starting with a section on the use of artificial intelligence for screening diagnosis and monitoring in precision oncology The second part Artificial intelligence and Omics in precision oncology highlights the use of AI and epigenetics metabolomics microbiomics in precision oncology The third part covers artificial intelligence in cancer therapy and its clinical applications It also highlights the use of AI tools for risk prediction early detection diagnosis and accurate prognosis

This book written by experts in the field from academia and industry will appeal to cancer researchers clinical oncologists pathologists medical students academic teaching staff and medical residents interested in cancer research as well as those specialising as clinical oncologists *Heat Shock Proteins in Veterinary Medicine and Sciences* Alexzander A. A. Asea, Punit Kaur, 2018-03-21 This book provides up to date reviews on current advances of the role of HSP in veterinary medicine and research Key basic and clinical research laboratories from major universities veterinary hospitals and pharmaceutical companies around the world have contributed chapters that review present research activity and importantly project this field into the future For easy readability the book is sub divided into sections on HSP in the following aspects of Veterinary Medicine including I Domestic Animals II Poultry III Aquatic and IV Parasites The book is a must read for heat shock protein researchers in general and specifically those involved in clinical and research in veterinary medicine **Hematology** **E-Book** Ronald Hoffman, Edward J. Benz, Leslie E. Silberstein, Helen Heslop, Jeffrey Weitz, Mohamed E. Salama, 2022-10-27 Extensively revised comprehensive content from leading global contributors ensures that Hematology 8th Edition remains your 1 choice for expert guidance in all areas of this rapidly advancing subspecialty This edition reflects the numerous advances that are redefining the field and dramatically influencing new approaches to diagnosis treatment and outcomes Well illustrated and clinically focused it details the basic science and clinical practice of hematology and hematopoietic cellular therapy covering virtually all aspects of hematology in one definitive resource Covers all hematologic disorders including comprehensive discussions of hematologic malignancies individualized patient care cell based therapies transplantation transfusion medicine hemostasis thrombosis and consultative hematology in one convenient volume Provides state of the art guidance from global experts at the forefront of the latest research and clinical practice Provides extensive updates throughout on basic science research advances in molecular diagnostics new drugs immunotherapies personalized medicine laboratory medicine transfusion medicine stem cell transplantation and clinical treatment for all hematologic malignancies and non malignancies Contains new chapters on gene editing the impact of mitochondria on hematopoiesis myelodysplastic syndrome myeloproliferative neoplasm overlap syndromes immunotherapy and management of its toxicities transfusion medicine in sickle cell disease principles of radiation therapy and COVID 19 including complications of vaccination and its impact on the hematologic system Discusses many new advances in the field including details and the future of gene therapy for hemophilia gene editing for sickle cell disease and thalassemia the evolution of cellular therapy use of cells transfusion medicine vs protein therapy gene sequencing immunotherapy and new targeted drugs Includes more decision making algorithms for formulating diagnoses and personalized treatment plans for those highly complex disorders that require individualized approaches Addresses the effects of aging on hematopoiesis and on the manifestations of a variety of hematologic disorders Discusses cardio oncology and its impact on the treatment of patients with hematologic disorders Presents relevant basic science as background for clinical application in later sections An eBook version is included with

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Encyclopedia of Bone Biology, 2020-06-26 Encyclopedia of Bone Biology Three Volume Set covers hot topics from within the rapidly expanding field of bone biology and skeletal research enabling a complete understanding of both bone physiology and its relation to other organs and pathophysiology This encyclopedia will serve as a vital resource for those involved in bone research research in other fields that cross link with bone such as metabolism and immunology and physicians who treat bone diseases Each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers from advanced undergraduate students to research professionals Chapters also explore the latest advances and hot topics that have emerged in recent years including the Hematopoietic Niche and Nuclear Receptors In the electronic edition each chapter will include hyperlinked references and further readings as well as cross references to related articles Incorporates perspectives from experts working within the domains of biomedicine including physiology pathobiology pharmacology immunology endocrinology orthopedics and metabolism Provides an authoritative introduction for non specialists and readers from undergraduate level upwards as well as up to date foundational content for those familiar with the field Includes multimedia features cross references and color images videos Williams Hematology, 10th Edition Kenneth Kaushansky, Marshall A. Lichtman, Josef T. Prchal, Marcel M. Levi, Linda J. Burns, 2021-01-14 The landmark text that has guided generations of hematologists and related practitioners updated with the latest research findings and improved format and presentation Long revered for its comprehensiveness and extraordinary depth of detail Williams Hematology provides essential coverage of the origins pathophysiological mechanisms and management of benign and malignant disorders of blood and marrow cells and coagulation proteins The text contains a wealth of basic science and translational pathophysiology for optimal lifelong learning Experts in research and clinical hematology the editors are known worldwide for their contributions to the field This new edition contains everything that has made Williams Hematology the go to resource for decades and has been updated with new chapters and critical new research into the molecular mechanisms responsible for hematological disorders and the impact on diagnosis and treatment And the new format enables you to access each chapter via content modules covering key topics with summaries infographics and cases all linked to review questions for self assessment The full color presentation integrates images of blood and tissue findings where they are cited in the text

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