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Sickle cell disease (SCD) is a genetic condition that affects approximately 100,000 people in the United States and millions more globally. Individuals with SCD endure the psychological and physiological toll of repetitive pain as well as side effects from the pain treatments they undergo. Some adults with SCD report reluctance to use health care services, unless as a last resort, due to the racism and discrimination they face in the health care system. Additionally, many aspects of SCD are inadequately studied, understood, and addressed. Addressing Sickle Cell Disease examines the epidemiology, health outcomes, genetic implications, and societal factors associated with SCD and sickle cell trait (SCT). This report explores the current guidelines and best practices for the care of patients with SCD and recommends priorities for programs, policies, and research. It also discusses limitations and opportunities for developing national SCD patient registries and surveillance systems, barriers in the healthcare sector associated with SCD and SCT, and the role of patient advocacy and community engagement groups. This is the most comprehensive ASH Self-Assessment Program (ASH-SAP) edition to date, encompassing both adult and pediatric hematology, including both benign and malignant disorders. Understand the rapidly growing complexities of obstetric hematology and high-risk pregnancy management, with experts in the field. Now in its second edition, this comprehensive and essential guide focuses on providing the best support for patients and clinical staff, to prevent serious complications in pregnancy and the post-partum period for both mother and baby. Wide-ranging and detailed, the guide offers discussions on basic principles of best care, through to tackling lesser-known hematological conditions, such as cytopenias and hemoglobinopathies. Updated with color illustrations, cutting-edge research, accurate blood film reproductions, and practical case studies, the revised edition places invaluable advice into everyday context. This unique resource is essential reading for trainees and practitioners in obstetrics, anesthesia, and hematology, as well as midwives, nurses, and laboratory staff. Clarifying difficult procedures for disease prevention, the guide ensures safety when the stakes are high. Reflecting current evidence-based guidelines, the updated volume is key to improving pregnancy outcomes worldwide. This first open access European CAR-T Handbook, co-promoted by the European Society for Blood and Marrow Transplantation (EBMT) and the European Hematology Association (EHA), covers several aspects of CAR-T cell treatments, including the underlying biology, indications, management of side-effects, access and manufacturing issues. This book, written by leading experts in the field to enhance readers' knowledge and practice skills, provides an unparalleled overview of the CAR-T cell technology and its application in clinical care, to enhance readers' knowledge and practice skills. Hematologists and others working in hematology-related fields need to stay current with the latest advances in the rapidly evolving disciplines of adult and pediatric hematology. The American Society of Hematology Self-Assessment Program (ASH-SAP) is the only complete, comprehensive, educational resource available that fulfills this need, while also providing thorough board and recertification preparation, as well as AMA PRA Category 1 Credit'. The aim of this Self-Assessment Program is to provide a comprehensive, yet concise overview of the dynamic and rapidly evolving disciplines of adult and pediatric hematology. It is intended for Fellows in training, both as a review and as a resource to prepare for Subspecialty Board Certification. It will also be an ideal reference for the practicing hematologist as an update in the discipline, for acquisition of continuing medical education credit, and for recertification board preparation. The format includes both pediatric and adult perspectives, with introductory chapters on the molecular and cellular biology foundations of hematology. The major benign and neoplastic disorders as well as stem cell transplantation, transfusion medicine and laboratory haematology are represented in subsequent chapters. A section on consultative haematology synthesizes and integrates the management of patients with blood disorders. Case vignettes within the chapters serve to focus the discussion on issues and applications in clinical practice. Core knowledge is well represented, and every effort has been made to identify recent advances and promising areas of ongoing clinical and basic research. Over 200 case-based, multiple-choice questions with detailed critiques are provided for CME credit and board preparation. An accompanying website provides links to Blood, The ASH Education Program Books and the ASH Image Bank. Special prices are available for members and trainees. The Self-Assessment Program is offered to American Society of Hematology members for US\$250 and trainees for US\$200. Those eligible for discount prices must contact customer service at 800-216-2522 or orders@aidcv.com to order. It is perhaps not too much of an exaggeration to claim that experimental hematology as it flourishes today originated largely from the pioneering attempts to protect lethally radiated animals (1) by shielding of hemopoietic tissues by L.O. Jacobson (9), and (2) by treatment with bone marrow suspensions by E. Lorenz and his collaborators (12). The site chosen for this annual meeting of the International Society for Experimental Hematology is given a special historic significance by the fact that it was 25 years ago that the first publication on this subject by Lorenz appeared from his laboratory at the National Institutes of Health. Lorenz's discovery marked the beginning of a period which lasted until 1956, during which the protection afforded by hemopoietic cell suspensions was confirmed by many. This soon led to an intensive scientific debate on the mechanism of this protective effect: was it due to a humoral factor produced and provided by the bone marrow-as Lorenz The Appearance of postulated-or to transplantation and subsequent proliferation of hemopoietic cells? This question was definitively answered in 1956 by evidence from three different laboratories (7, 15, 26), which demonstrated the origin of the cells Hemopoietic in the repopulated tissues using a variety of cellular and immunologic markers. By the same token, these contributions marked the birth of radiation Stem Cell chimeras. Blood has long been an object of intrigue for many of the world's philosophers and physicians, and references to it have existed since the earliest studies of human anatomy. Herodotus of Halicarnassus, whose writings 500 years before the birth of Christ drew on stories collected during his widespread travels, was amongst the first to identify the ritualistic and medical significance of blood. However, despite this long established history, haematology as a medical specialty is relatively new. A History of Haematology: From Herodotus to HIV traces the history of haematology from biblical times to the present, discussing the major defining discoveries in the specialty, ranging from war as a catalyst for the development of new techniques in blood transfusion, to the medical response to the HIV/AIDS epidemic. In this beautifully illustrated and passionately rendered history of the field of

haematology, Professor Shaun McCann traces the remarkable developments within haematology and the work of the scientists and pioneers central to these advances. This engaging and authoritative history will appeal to a wide audience including haematologists, nurses and other health care workers in haematology, as well as medical students, and general physicians with an interest in haematology. Showcasing the expertise of top-tier specialists who contributed to the newly released guidelines for the care of thrombosis in cancer patients, this exciting guide was written and edited by members of the American Society of Clinical Oncology panel, (ASCO), on the prevention and treatment of cancer-associated thrombosis, among others, and provides Pediatric Hematology is a comprehensive and succinct referenced text on the diagnosis and treatment of blood diseases in childhood. It provides a ready source of reference for all the conditions likely to be encountered in day-to-day clinical practice. For each condition, the authors give helpful advice on differential diagnoses and clinical management. This third edition has been extensively updated throughout, in light of recent developments in this rapidly advancing area of medicine. A well established textbook on the diagnosis and treatment of blood disorders in childhood A balanced and cutting edge referenced text on all aspects of diagnosis and treatment Easy to use, practically organized, with essential aspects of biology included within each chapter International editorial and contributor team—representing a wide geographical and chronological range Whether you are an established sub-specialist in pediatric hematology/oncology, a pediatrician, a trainee or nursing specialist, this book will answer all your questions about benign and malignant disorders of the blood in children and young adults. Expertly edited and endorsed by the International Society for Laboratory Hematology, this is the newest international textbook on all aspects of laboratory hematology. Covering both traditional and cutting-edge hematology laboratory technology this book emphasizes international recommendations for testing practices. Illustrative case studies on how technology can be used in patient diagnosis are included. Laboratory Hematology Practice is an invaluable resource for all those working in the field.

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