

Dacie And Lewis Practical Haematology 6th Edition

Textbook of Pediatric Gastroenterology, Hepatology and Nutrition is a comprehensive and up-to-date resource covering disorders of the liver and digestive system. This book is divided into three sections on gastroenterology, nutrition and hepatology respectively, encompassing 37 chapters. The book describes the pathophysiology of a range of paediatric disorders from diseases of the oesophagus and malnutrition, to chronic liver disease, as well as new genetic, metabolic and biochemical tests. Novel therapies are discussed for treatment of diseases such as tyrosinemia and neonatal haemochromatosis, and the hepatology section describes improved treatment for Hepatitis B and C in relation to liver transplantation. New modalities in endoscopy such as endoscopic ultrasound and capsule endoscopy in gastrointestinal disorders are also covered in detail. Enhanced by over 100 images and illustrations, Textbook of Pediatric Gastroenterology, Hepatology and Nutrition is an extensive guide to conditions of the digestive system and liver, which will assist postgraduates, paediatric gastroenterologists and other paediatricians in their practice. Key Points 37 chapters covering a range of disorders of the digestive system and liver Introduces new therapies and treatment modalities 100+ images and illustrations

This book was originally written after feedback suggested that storytelling was very helpful to students and practitioners wanting to remember blood tests and their implications. Each section, where appropriate, therefore contains a 'story', as well as an overview of the relevant anatomy, physiology and biochemistry. This revised, updated edition continues to use storytelling to aid understanding, and introduces a unique 10-point system to help explain blood results. The use of storytelling has also been significantly improved and refined, following several years of feedback on the first edition. Less formal than a biochemistry textbook and containing more narrative than an online protocol, Blood Results in Clinical Practice provides an excellent, accessible introduction to blood tests and what they mean. It also enables advanced practitioners to reflect on and improve their practice; and includes new and updated sections of relevance to physiotherapists, paramedics, pharmacists and advanced nurse practitioners. Finally, it provides a resource for patients and their relatives who may be keen to know more about the meaning and function of particular blood tests. Offers clear and concise instruction on running, reporting and interpreting immunophenotyping studies Written by two well-known haematology educators and experts on the topic, Immunophenotyping for Haematologists contains an introduction to running, reporting and interpreting immunophenotyping studies. The book offers a unique approach to the topic by putting the focus on clinical and laboratory haematologists who are not routinely involved in running and reporting on immunophenotyping studies. Immunophenotyping using flow cytometry has become the method of choice in identifying and sorting cells within complex populations, for example, the analysis of immune or neoplastic cells in a blood sample. The text reviews the purpose and principles of immunophenotyping and includes an introduction and explanation of the principles and the role of immunophenotyping. The authors examine immunophenotypic characteristics of the disease groups commonly encountered and identify the features that differentiate malignant cells from normal cells. To enhance understanding, the book contains multiple choice and extended matching questions which integrates immunophenotyping with clinicopathological features and the results of other investigations to mimic everyday practice. This important book: Provides a concise introduction to running, reporting and interpreting immunophenotyping studies Contains a list of all the antibody specificities currently widely used in diagnosis and disease monitoring Presents an ideal reference for use in laboratories, including immunophenotyping laboratories Aids in the interpretation by covering immunophenotypic characteristics of commonly encountered disease groups Identifies the features that differentiate malignant cells from their normal

counterparts Written for haematologists working in both laboratory and clinical haematology, Immunophenotyping for Haematologists is a much-needed reference for understanding and interpreting immunophenotyping studies.

Variant Haemoglobins – A Guide to Identification is based on the premise that any single diagnostic technique offers only a very provisional identification of a variant haemoglobin. In routine diagnostic practice two techniques are needed as a minimum, with the results being interpreted in the light of the clinical details, blood count, blood film and ethnic origin. This book covers 150 normal and variant haemoglobins that have been studied and carefully documented. Variant Haemoglobins has four introductory chapters followed by an invaluable atlas. The introductory chapters cover the genetics of haemoglobin synthesis the principles of tests employed for identification common haemoglobins of major clinical or diagnostic importance thalassaemias and related conditions The atlas section comprises 170 full colour pages in which each variant haemoglobin or combination of haemoglobins is illustrated by cellulose acetate electrophoresis at alkaline pH, agarose gel electrophoresis at acid pH, isoelectric focusing and one or more HPLC traces. For ease of reference, the atlas pages are arranged according to the retention time of each haemoglobin on HPLC, this becoming increasingly the primary technique employed in haemoglobin identification. Bringing a mix of necessary scientific expertise and clinical knowledge, each author has more than 30 years experience in the diagnosis of variant haemoglobins. Providing otherwise unavailable information, this unique and practical guide is illustrated with over 700 high quality colour digital images plus flow charts and line diagrams covers common and important haemoglobin variants, in addition to many rarer ones is an essential reference source for diagnosis in the haematology laboratory A remarkably useful book, Variant Haemoglobins will be valuable for haematopathologists, clinical and laboratory haematologists in practice and in training and all laboratory staff involved in haemoglobinopathy diagnosis.

Biomedical scientists are the foundation of modern healthcare, from cancer screening to diagnosing HIV, from blood transfusion for surgery to food poisoning and infection control. Without biomedical scientists, the diagnosis of disease, the evaluation of the effectiveness of treatment, and research into the causes and cures of disease would not be possible. The Fundamentals of Biomedical Science series has been written to reflect the challenges of practicing biomedical science today. It draws together essential basic science with insights into laboratory practice to show how an understanding of the biology of disease is coupled to the analytical approaches that lead to diagnosis. Assuming only a minimum of prior knowledge, the series reviews the full range of disciplines to which a Biomedical Scientist may be exposed from microbiology to cytopathology to transfusion science. The science of transfusion and transplantation demands a multifaceted understanding of immunology, haematology, and genetics from the biomedical scientist. Transfusion and Transplantation Science synthesizes the essential concepts of these subjects and presents them within the practical framework of the hospital banking and transplantation centre, providing you with the knowledge and skills to specialize in this discipline.

This text describes the laboratory techniques used in the investigation of patients with blood diseases. Each test that is described is accompanied by an explanation of the principle involved, the reliability and causes of error, interpretation of results and clinical significance. The use of standards, reference reagents and quality control is stressed, and recommendations of the International Council for Standardization in Haematology are described where these are available.

Lippincott Williams & Wilkins is pleased to introduce the second edition of Anderson's Atlas of Hematology, the most comprehensive atlas for the laboratory technologist. Understanding that effectiveness as a technician comes through the ability to identify what one sees under the microscope, this atlas equips students with visual examples of the concepts covered in their

programs. This new edition has been thoroughly updated and revised based on the latest basic science and clinical findings. In addition, you'll find new, higher-quality images as well as the most recent World Health Organization classification of hematologic disorders. With its four-color illustrations and clear descriptions, this atlas enables you to describe and identify all stages in the development of blood cells. Moreover, it provides an illustrated guide to a broad range of hematologic disorders. Used as a quick reference, study guide, or atlas, this is an invaluable tool for today's laboratory technician student, helping them clearly identify the very types of hematologic images they will encounter in practice.

Hematology Board Review: Blueprint Study Guide and Q&A is a concise, outline-based study guide covering all topics that appear on the Hematology Certification Exam. The book includes all topics listed in the American Board of Internal Medicine (ABIM) blueprint as essential material for the exam and highlights topic areas that are often found on the test. For hematology and oncology fellows as well as practicing clinicians needing a refresher before taking MOC, this handy study guide provides succinct overviews of all blood disorders, syndromes and diseases with practice questions on the go. Each disorder or disease-based chapter provides the same structure for ease of use beginning with the epidemiology, and followed by the etiology and risk factors, signs and symptoms, diagnostic criteria, indications for treatment, prognostic factors, treatment recommendations, and special considerations. The authors provide the most accurate and up-to-date information, including well-established treatment regimens for a variety of blood disorders, including iron disorders, bone marrow failure syndromes, platelet and megakaryocytic disorders, hemostasis, thrombosis, and hematologic malignancies. Later chapters review other major subspecialty areas found on the exam including transfusion medicine and hematopoietic cell transplantation. With 200 board-style questions and answers with detailed rationales, Hematology Board Review is the go-to, quick review for any trainee preparing for initial certification and for hematologists or oncologists preparing for recertification. **Key Features:** Includes 200 board-style questions and answers with rationales Provides key point summaries of each topic area for quick study and easy recall Thorough coverage of hematologic malignancies, blood disorders, transfusion medicine, hematopoietic cell transplantation, and standard treatment regimens Tables providing key data and information related to staging, treatment options, and disease classifications

This fully illustrated text is an essential guide for trainees in Haematology and Medicine studying for higher examinations, as well as for professionals wishing to expand their knowledge or revalidate. The book contains over 100 illustrated cases covering the whole field of malignant and non-malignant haematology, including coagulation problems and infectious diseases. Each case contains a set of questions written by two Royal College examiners, with answers on the reverse page. Readers can make differential diagnoses and devise treatment plans and prognoses, before turning the page to read the experts' detailed answers. The cases are presented in random order – just as they would be in real life – and are of varying lengths and degrees of difficulty, accompanied by

hundreds of colour photomicrographs, photographs, and x-rays. This new edition is revised and updated, with new cases, images, and tables.

The third edition of this popular pocket book, *A Beginner's Guide to Blood Cells* written by Professor Barbara Bain, provides a concise introduction to normal and abnormal blood cells and blood counts for trainees in haematology. Includes a brand new chapter on emergency morphology, designed to make the clinical significance and urgency of certain laboratory findings clear for biomedical scientists and to assist trainee haematologists in the recognition of major clinically important abnormalities. Contains exceptional full colour images throughout. Introduces important basic concepts of hematology, setting haematological findings in a clinical context. Provides a fully updated self-assessment section. An essential resource for trainee haematologists, biomedical scientists, and biomedical science and medical students.

Commonly known as the Orange Guide, this book remains an essential reference for all manufacturers and distributors of medicines in Europe. It provides a single authoritative source of European and UK guidance, information and legislation relating to the manufacture and distribution of human medicines.

Highly Commended at 2012 BMA awards in Internal Medicine Category.

Recognized worldwide as the standard reference work, *Dacie & Lewis Practical Haematology* is a must have reference for any haematology laboratory. It covers all of the techniques used in the investigation of patients with blood disorders, including the latest technologies as well as the tried and true manual methods of measurement. It discusses the principles of each test, possible causes of error, the rationale for choosing one method over another and the interpretation, significance and clinical relevance of these findings. Each chapter conforms to a template, providing quick access to key information.

Pharmacy OSCEs is the only pharmacy-specific OSCE revision guide. This easy-to-use book covers the key competencies that will be tested during your Objective Structured Clinical Examinations whether you are still studying or in practice. Written in a concise and accessible way, all types of situations are covered from responding to a specific symptom to solving calculations. The scenarios read like tasks at an OSCE station and are accompanied by: (i) Learning objectives; (ii) Questions and answers; (iii) Feedback and revision points; (iv) Key references and further reading. The examples vary in complexity, ranging from early undergraduate years through to postgraduate. With over 70 practice scenarios, this book will support you throughout your training and ensure your best performance on the day of the exam.

This new edition is a comprehensive guide to clinical pathology for undergraduate medical students. Divided into three main sections, the text begins with discussion on clinical chemistry and other laboratory tests in the diagnosis and management of disease. Topics include function tests for urinal, renal and liver disorders, tests for diabetes, cerebrospinal fluid tests, and more. Section two covers blood tests for numerous disorders, and the third section

discusses blood groups, their compatibility, screening, and transfusion. The second edition has been fully revised to provide the latest advances in the field. New topics in immunology, serology, flow cytometry and immunohistochemistry in haematology, have been added to this edition. The book is further enhanced by clinical photographs, pathology images and tables, and an appendices section covers the links between laboratory tests and findings with various diseases, reference ranges in adults, and critical values. Key points Comprehensive guide to clinical pathology for undergraduate medical students Fully revised, second edition featuring many new topics Includes detailed appendices for further learning Previous edition (9789380704197) published in 2010

This is the 1st edition of the book Manual of Medical Laboratory Techniques. The text is comprehensive, updated and fully revised as per the present day requirements in the subject of medical laboratory technique. In this book principles, methodologies, results norms, interpretations diseases concerned and bibliography are included for each test. The book has 5 chapters. The first chapter deals with biochemical tests. Chapter two provides a comprehensive description of tests done for genetic analysis. A sound foundation of understanding of test in hematology, microbiology and serology is provi. Blood Cells has been written with both the practising haematologist and the trainee in mind. It aims to provide a guide for use in the diagnostic haematology laboratory, covering methods of collection of blood specimens, blood film preparation and staining, the principles of manual and automated blood counts and the assessment of the morphological features of blood cells. The practising haematologist should find this book sufficiently comprehensive to be a reference source while, at the same time, the trainee haematologist and biomedical scientist should find it a straightforward and practical bench manual. Enables both the haematologist and laboratory scientist to identify blood cell features, from the most common to the more obscure Provides essential information on methods of collection, blood film preparation and staining, together with the principles of manual and automated blood counts Completely revised and updated, incorporating much newly published information: now includes advice on further tests when a specific diagnosis is suspected Four hundred high quality photographs to aid with blood cell identification Highlights the purpose and clinical relevance of haematology laboratory tests throughout Comprehensive manual on haematology and clinical pathology, covering physiology, pathophysiology and clinical features of diseases. Written to help haematology and general medical trainees evaluate their own knowledge, and particularly useful for those preparing for the Part 1 examination of the Royal College of Pathologists. This exam-centered book will also be of use to core medical trainees preparing for the examinations of the Royal College of Physicians and the Royal Australasian College of Physicians and to haematology and general medicine trainees in other countries where methods of examination are similar. The 150 questions are presented in two formats, Single Best Answer

and Extended Matching Question, and comes complete with detailed feedback and, when appropriate, relevant references are given for each question so that those who select the wrong answer will understand why another answer is better. Quick reference question book, ideal for examination preparation Includes 50 SBA questions, ideal for the Part 1 and Part 2 MRCP examinations, which although having a general medical slant, are also appropriate for haematology specialist trainees Includes 70 SBA multiple choice questions appropriate for haematology specialist trainees but also useful to core medical trainees Includes 30 EMQs suitable for those taking Part 1 of the FRCPath examination Questions come complete with fully referenced answers and discussion points This book provides an educational tool for training as well as an ideal way to prepare for examinations and is also of value to those who examine in haematology and haematopathology.

Packed with essential information on the diagnosis and treatment of blood and bone marrow disorders, "The Bethesda Handbook of Clinical Hematology, Third Edition" should be carried in the white coat pocket of the student, resident, or hematology/oncology service and in the briefcase of the internist, hospitalist, family practitioner, and pediatrician who sees patients with blood diseases. Look inside and discover...- Organization by disease category makes critical information easy to find and use.- Reader-friendly format includes tables, algorithms, meaningful figures, and bulleted lists that highlight vital facts.- Invaluable contributions from recognized experts and senior fellows bridge the gap between science and the clinical practice.- Concise coverage of the diagnosis and treatment makes the handbook ideal for quick reference, as well as for Board review! NEW to the Third Edition...- Emerging diagnostic and treatment strategies refine clinical decision-making.- Significantly revised and updated chapters describe recent advances in diagnosis and treatment of hematologic disorders. "Put this handy and portable guide to work for you and your patients..." "Pick up your copy today!"

An updated, essential guide for the laboratory diagnosis of haemoglobin disorders This revised and updated third edition of Haemoglobinopathy Diagnosis offers a comprehensive review of the practical information needed for an understanding of the laboratory diagnosis of haemoglobin disorders. Written in a concise and approachable format, the book includes an overview of clinical and laboratory features of these disorders. The author focuses on the selection, performance, and interpretation of the tests that are offered by the majority of diagnostic laboratories. The book also explains when more specialist tests are required and explores what specialist referral centres will accomplish. The information on diagnosis is set in a clinical context. The third edition is written by a leading haematologist with a reputation for educational excellence. Designed as a practical resource, the book is filled with illustrative examples and helpful questions that can aid in the retention of the material presented. Additionally, the author includes information on the most recent advances in the field. This

important text: • Contains a practical, highly illustrated, approach to the laboratory diagnosis of haemoglobin disorders • Includes “test-yourself” questions and provides an indispensable tool for learning and teaching • Presents new material on antenatal screening/prenatal diagnostic services • Offers myriad self-assessment case studies that are ideal for the trainee Written for trainees and residents in haematology, practicing haematologists, and laboratory scientists, Haemoglobinopathy Diagnosis is an essential reference and learning tool that provides a clear basis for understanding the diagnosis of haemoglobin disorders.

A complete blood count (CBC) or full blood count (FBC) is a common blood test that evaluates the three major types of cells in the blood – red blood cells, white blood cells and platelets. It is used to detect or monitor many different health conditions including diagnosing infections or allergies, detecting blood clotting problems or blood disorders, including anemia, and evaluating red blood cell production or destruction. This book is a practical guide for students and trainee pathologists to help with interpretation of CBC to ensure accurate diagnosis and treatment of correlating diseases and disorders. Beginning with an introduction to CBC, the following sections describe different measurements and parameters for each of the three types of blood cells. The book includes 30 clinical case studies and numerous full colour images and illustrations. The final chapter discusses quality control. Key points Practical guide to interpretation of complete blood count Discusses parameters for red blood cells, white blood cells and platelets Presents 30 clinical case studies Includes section on quality control Nearly 180 full colour images and illustrations

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.

"Provide a practical, example-based resource for flow cytometry"--Provided by publisher.

Netter's Advanced Head & Neck Anatomy Flash Cards are the perfect portable study tool for quizzing yourself on key anatomic structures and clinical conditions of the head and neck. They accentuate the clinically relevant anatomy through beautiful Netter illustrations and new artwork in the Netter tradition, making for a fast and fun review at any stage of your healthcare career. Cards are cross-referenced to the parent text, Netter's Head and Neck Anatomy for Dentistry, 3rd Edition, and include much of the new art from the textbook. Beautiful, well-known Netter illustrations accentuate the clinically relevant anatomy. Includes additional Imaging, New Art, and Clinical Correlate cards. Perfect for quick, portable study for head and neck and dental anatomy courses. Allow you to quiz yourself on key anatomy terms and test your knowledge of classic presentations of disease.

Dacie and Lewis Practical Haematology E-Book Elsevier Health Sciences

Providing essential information needed in clinical practice for the diagnosis and management of patients with blood disorders, this handbook covers haematological investigations and their interpretation, and commonly used protocols.

This manual describes all of the techniques used in the investigation of blood diseases. It discusses the principles of each test, possible causes of error, and the interpretation and clinical significance of the results.

For more than 65 years, this best-selling text by Drs. Barbara J. Bain, Imelda Bates, and Mike A. Laffan has been the worldwide standard in laboratory haematology. The 12th Edition of Dacie and Lewis Practical Haematology continues the tradition of excellence with thorough coverage of all of the techniques used in the investigation of patients with blood disorders, including the latest technologies as well as traditional manual methods of measurement. You'll find expert discussions of the principles of each test, possible causes of error, and the interpretation and clinical significance of the findings. A unique section on haematology in under-resourced laboratories. Ideal as a laboratory reference or as a comprehensive exam study tool. Each templated, easy-to-follow chapter has been completely updated, featuring new information on haematological diagnosis, molecular testing, blood transfusion- and much more. Complete coverage of the latest advances in the field. An expanded section on coagulation now covers testing for new anticoagulants and includes clinical applications of the tests.

Make sure you are thoroughly prepared to work in a clinical lab. Rodak's Hematology: Clinical Principles and Applications, 6th Edition uses hundreds of full-color photomicrographs to help you understand the essentials of hematology. This new edition shows how to accurately identify cells, simplifies hemostasis and thrombosis concepts, and covers normal hematopoiesis through diseases of erythroid, myeloid, lymphoid, and megakaryocytic origins. Easy to follow and understand, this book also covers key topics including: working in a hematology lab; complementary testing areas such as flow cytometry, cytogenetics, and molecular diagnostics; the parts and functions of the cell; and laboratory testing of blood cells and body fluid cells. UPDATED nearly 700 full-color illustrations and photomicrographs make it easier for you to visualize hematology concepts and show what you'll encounter in the lab, with images appearing near their mentions in the text to minimize flipping pages back and forth. UPDATED content

throughout text reflects latest information on hematology. Instructions for lab procedures include sources of possible errors along with comments. Hematology instruments are described, compared, and contrasted. Case studies in each chapter provide opportunities to apply hematology concepts to real-life scenarios. Hematology/hemostasis reference ranges are listed on the inside front and back covers for quick reference. A bulleted summary makes it easy for you to review the important points in every chapter. Learning objectives begin each chapter and indicate what you should achieve, with review questions appearing at the end. A glossary of key terms makes it easy to find and learn definitions. NEW! Additional content on cell structure and receptors helps you learn to identify these organisms. NEW! New chapter on Introduction to Hematology Malignancies provides an overview of diagnostic technology and techniques used in the lab. "Most hematologists need a revised and practical textbook in which they can rapidly search on the morning of a consultation...This book will be an important resource in such situations." New England Journal of Medicine A well established and respected review of hematology Postgraduate Haematology is a practical, readable text which will give trainees, residents and practising hematologists up-to-date knowledge of the pathogenesis, clinical and laboratory features and management of blood disorders. Postgraduate Haematology is ideal for: Trainees and residents in hematology Hematologists in practice Why Buy This Book? A well established and respected review of hematology Practical and readable text Essential information for everyday use as well as the scientific background Up-to-date knowledge of the pathogenesis, clinical and laboratory features and management of blood disorders Complete revision of all chapters and the addition of new chapters to reflect latest advances in the speciality This manual describes all of the techniques used in the investigation of patients with blood diseases. It discusses the principles of each test, possible causes of error, and the interpretation and clinical significance of the results. 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. NEW TO THIS EDITION: Updated and revised content reflecting the latest research and developments Convenient format that streamlines the learning process and improves retention Additional chapters added on: Immune Checkpoint Inhibitors Immune Cell Therapy: Chimeric Antigen Receptor T Cell Therapy Immune Cell Therapy Dendritic Cell and Natural Killer Cell Therapy The processes of cell death and survival Application of Big Data and Deep Learning in Hematology Williams Hematology Cases with multiple-choice questions including detailed explanations—perfect preparation for the boards Continuously updated online content with comprehensive drug therapy database and other resources

The Lecture Notes series is ideal for medical students, junior doctors and other allied health professionals. Lecture Notes: Haematology concentrates on providing the required core subject knowledge and has been extensively revised and updated to reflect the considerable advances in the understanding of the molecular biology and pathogenesis of haematological disorders, while continuing the tradition of successfully integrating the physiological, pathological and clinical aspects of haematology. Each chapter begins with a list of learning objectives that identifies the key elements that students need to know, whilst also taking learning to the next level. This new edition includes brief sections on the approaches to investigation and treatment of haematological problems, the underlying mechanisms and relationships concerning lymphomas and other neoplastic diseases of the bone marrow, and the rapidly changing area of bone marrow transplantation. Illustrated in full colour throughout, with new illustrations and photographs of important normal and abnormal blood cells, this eighth edition is a comprehensive guide to haematology and an essential aid for anyone who wants a concise introduction to the subject.

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