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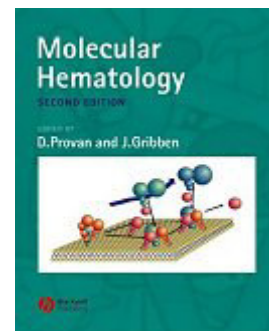
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Hematopoietic Stem Cell Transplantation in Clinical Practice

by Jennifer Treleaven, and A. J. Barrett

PART 1. SETTING THE SCENE Introduction. Essential biology of stem cell transplantation

PART 2. STEM CELL TRANSPLANTATION AS DISEASE THERAPY Allogeneic transplantation in acute myeloid leukaemia. Stem cell transplantation for chronic myeloid leukaemia. Acute lymphoblastic leukemia in adults. Childhood leukemias. The myelodysplastic syndromes. Stem cell transplantation for myeloma. Hodgkin's disease and non-Hodgkin's lymphoma. Chronic lymphocytic leukaemia. Stem cell transplantation for solid tumors in childhood. Hematopoietic stem cell transplantation in the treatment of breast cancer. Hematopoietic stem cell transplantation for solid tumors in adults. Germ cell tumors. Primary immunodeficiency diseases. Acquired aplastic anemia and Fanconi anemia. Stem cell transplantation for thalassaemia and sickle cell disease. Lysosomes and lysosomal function. Hematopoietic stem cell transplantation for autoimmune disorders

PART 3. PREPARATION FOR TRANSPLANT Patient selection: preliminary interview, screening and selecting a donor. Stem cell donor registries. Cord blood banks and umbilical cord blood transplantation in children and adults. HLA matching, compatibility testing and donor selection. Collection and processing of marrow and blood hematopoietic progenitor/stem cells. Vascular access. High-dose regimens for autologous stem cell transplantation. Myeloablative conditioning regimens for allogeneic transplantation. Reduced-intensity conditioning for allogeneic hematopoietic stem cell transplantation. Transplants from unrelated or mismatched family donors. Management of the older patient

PART 4. POST-TRANSPLANT CARE Transfusion medicine support for hematopoietic stem cell transplantation. The transplant pharmacopoeia. Nutrition support. Barrier precautions, prophylaxis and neutropenic fever. Re-immunization after hematopoietic stem cell transplantation. Psychological and supportive care issues in the transplant setting.

PART 5. MANAGEMENT OF POST-TRANSPLANT COMPLICATIONS Graft failure. Acute graft-versus-host disease. Chronic graft-versus-host disease. Management of relapse and minimal residual disease after stem cell allografting. Bacterial infections. Viral infections post-transplant. Fungal infections post-transplantation. Parasitic infections. Multiple organ failure - intensive care after stem cell transplantation. Late effects after allogeneic stem cell transplantation.

PART 6. THE WIDER PERSPECTIVE Starting a hemopoietic stem cell transplant unit. Ethical and Legal Considerations in Stem Cell Transplantation. How to build and use a stem cell transplant database. Blood and Marrow Transplant Organizations. Stem cell transplantation - future

Cat. # EL-HEM1 512 pages ISBN: 9780443101472 SOFTCOVER Published: 2008

Evidence-Based Hematology

by Mark Crowther

This unique new book uses a series of focussed questions, comprehensive literature evaluations and structured grades of recommendation to provide evidence for the treatment of hematological disorders, both malignant and benign. With contributions from leading international experts who have a real understanding of evidence-based medicine the book provides comprehensive reviews accompanied by clinical commentaries and recommendations on the best treatment regimes to adopt for individual patients.

The book is split into two sections: the first examines the methodology underlying evidence based practice, and the second concentrates on the clinical practice of hematology, providing current "best evidence" to guide practice in a series of well-defined clinical situations.

This clinical reference is an invaluable source of evidence-based information distilled into guidance for clinical practice which will be welcomed by practitioners, trainees and associated health professionals.

Cat. # JW-HEM1 440 pages ISBN: 9781405157476 HARDCOVER Published: 2008

Consultative Hemostasis and Thrombosis

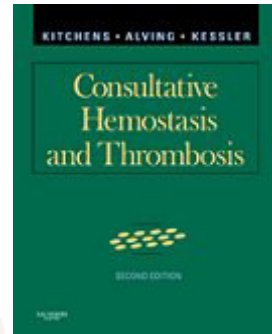
by Craig Kitchens, Barbara Alving, and Craig Kessler

Effectively and efficiently diagnose and manage today's full range of clotting and bleeding disorders using clinical case studies that demonstrate real-world problems and solutions! For each condition examined, you'll review concise descriptions of its associated symptoms, along with laboratory findings, diagnosis, differential diagnosis, and treatment - all the clinical guidance you need - at your fingertips. It's the ideal real-life reference tool for busy physicians.

A reader-friendly design, coupled with nearly 385 illustrations and at-a-glance tables - many new to this edition - equip you to quickly locate the guidance you need. Abundant laboratory protocols enable you to select and interpret lab tests more easily.

Table of Contents:

- Part I: General Information
- Part II: Hemorrhagic Processes
- Part III: Thrombotic Processes
- Part IV: Therapeutic Measures
- Part V: Issues Specific to Women
- Part VI: Special Issues



Cat. # EL-HEM2 800 pages ISBN: 9781416024019 HARDCOVER Published: 2007

ABC of Clinical Haematology 3E

by Drew Provan

This ABC has established itself as a popular introduction to Clinical Haematology, relevant both for postgraduate students and primary care practitioners. Now in its third edition, the ABC of Clinical Haematology has been thoroughly revised, featuring the latest treatments for leukaemia, antithrombotics and drugs for lymphoma and covering the latest advances in haematology and bone marrow transplantation. With each chapter written by specialists in their respective fields, this is an ideal basic text for general practice and hospital staff with patients who have blood related problems, in particular GPs, haematology nurses, junior doctors, haematologists, and trainees in haematology.

Table of Contents:

1. Iron Deficiency Anaemia
2. Macrocytic Anaemias
3. The Hereditary Anaemias
4. Polycythaemia, Essential Thrombocythaemia and Myelofibrosis
5. Chronic Myeloid Leukaemia
6. The Acute Leukaemias
7. Platelet Disorders
8. The Myelodysplastic Syndromes
9. Multiple Myeloma and Related Conditions
10. Bleeding Disorders, Thrombosis and Anticoagulation
11. Lymphoproliferative Disorders Including Chronic Lymphocytic Leukaemia
12. Stem Cell Transplantation
13. Haematological Disorders at the Extremes of Life
14. Haematological Emergencies
15. The Future of Haematology: the Impact of Molecular Biology and Gene Therap

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Cat. # JW-HEM2 112 pages ISBN: 9781405153539 SOFTCOVER Published: 2007

Modern Hematology, Biology and Clinical Management

by Reinhold Munker, Erhard Hiller, Jonathan Glass, and Ronald Paquette

Reinhold Munker and his distinguished colleagues have updated and expanded *Modern Hematology: Biology and Clinical Management*, now in its second edition, to reflect the major advances in the understanding, diagnosis, and treatment of blood disorders. *Modern Hematology: Biology and Clinical Management, Second Edition* describes the latest clinical and scientific developments, including molecular studies used to diagnose a variety of hematological disorders and guide their treatment. Targeted and molecular therapies are discussed in detail, including kinase inhibitors in myeloproliferative disorders and humanized monoclonal antibodies. The use of peripheral blood and umbilical cord blood stem cells for transplantation is described, as well as the rationale and indications for non-myeloablative transplantation, emphasizing the preferability of immunotherapy over cytotoxic chemotherapy.

Modern Hematology: Biology and Clinical Management, Second Edition brings together facts, concepts, and protocols important for the practice of hematology. In 23 chapters, all major blood diseases are covered, as well as rare diseases that are of scientific interest. The first two chapters introduce the reader to the scientific basis of blood disorders. As in the previous edition, each chapter is illustrated by tables, figures, and a selection of color plates. Experts in pediatric hematology, myeloma, blood transfusion, hemoglobinopathies, pharmacology, and infectious diseases have expanded the scope of *Modern Hematology*.

Comprehensive and informative, *Modern Hematology: Biology and Clinical Management, Second Edition* is an invaluable resource for medical students, hematology trainees, residents, nurses, nurse practitioners, and physicians in other specialties treating patients with benign and malignant blood disorders.

Cat. # DA-HEM1 250 pages ISBN: 9781588295576 HARDCOVER Published: 2007

**Haemophilia and Haemostasis:
A Case-based Approach to Management**

by Harold Ross Roberts

This unique book covers the major cases one might encounter in diagnosing, managing and treating haemophilia. It will provide a practical and informative guide to the broad range of topics concerning both bleeding and clotting disorders. *Haemophilia and Haemostasis: A Case-based Approach to Management* is divided into major chapter sections by disorder. Each chapter contains questions and cases that were originally submitted to the online Haemostasis-forum (previously Haemophilia-forum). Cases and questions associated with each disorder are presented alongside practical answers from a wide range of international contributors. Practical, clinical questions, answered by the world's leading experts

- All case studies gathered from the Archives of the Haemostasis/Haemophilia Forum – 1997-2006
- Covers haemophilia, Von Willebrand Disease and many other bleeding and clotting disorders
- Over 80 case studies with practical answers
- To reflect varying practice, controversial areas will be clearly marked and discussed throughout

Whether you are a practising clinician or trainee in haematology, working in the fields of coagulation, haemostasis or thrombosis, or any other health care professional working in a haemophilia centre, this book will provide practical clinical answers to aid in your day to day patient care.

Table of Contents:

1. Hemophilia A and Hemophilia B
2. Von Willebrand Disease (VWD)
3. Factor Deficiencies
4. Rare Platelet and Coagulation Disorders
5. Acquired Bleeding Diatheses
6. Miscellaneous Questions
7. Thrombotic Disorders

Cat. # JW-HEM3 256 pages ISBN: 9781405167161 HARDCOVER Published: 2007

Atlas of Clinical Hematology

by James Armitage

Hematology is a particularly visual science. It has always been possible to look at blood cells and their progenitors in the bone marrow with comparative ease. Of all the areas of medicine, Hematology is perhaps the one most amenable to presentation in an Atlas such as this. The Atlas of Clinical Hematology describes the exciting advances occurring in Hematology and presents them in an attractive and useable way.

The Atlas of Clinical Hematology describes the exciting advances occurring in hematology and presents them in an attractive and accessible format.

Contents:

Non-Hodgkin Lymphoma
 Hodgkin Lymphoma and Other Distinctive Lymphoid Proliferations
 Plasma Cell Disorders
 Myeloid Disorders
 Disorders of Hemostasis and Thrombosis
 Anemias
 Hematopoietic Stem Cells and Cytokines

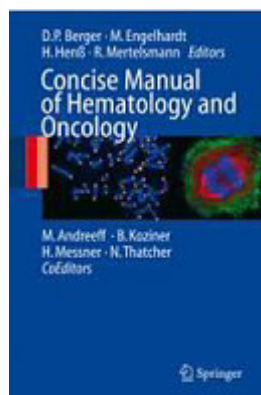
Cat. # DA-HEM2 272 pages ISBN: 9781573402842 HARDCOVER Published: 2007

Concise Manual of Hematology and Oncology

by D. P. Berger, M. Engelhardt, H. Henss, R. Mertelsmann, M. Andreeff, B. Koziner, H. Messner, and N. Thatcher

"The Concise Manual of Hematology and Oncology" is a practice-oriented manual of medical oncology and Hematology for day-to-day use in caring for patients' hematologic and neoplastic diseases. It is founded on the longstanding experience of a large specialized university department accustomed to having to provide reliable advice in a broad range of circumstances. We have deliberately chosen not to give a comprehensive review of the various subjects but have instead focused on practical methods which have proven to be useful in our experience, with special emphasis on standardizing chemotherapy protocols.

Contents: General Section. Diagnostic Methods. Pharmacology and Drug Therapy. Supportive Care. Therapeutic Methods. Hematology and Hemostaseology. Hematological Neoplasms. Medical Oncology. Hematological and Oncological Emergencies. Standard Procedures. Appendix. Chemotherapy Protocols.



Cat. # DA-HEM3 1,040 pages ISBN: 9783540732761 HARDCOVER Published: 2007

Blood Cells: A Practical Guide 4E

by Barbara J. Bain

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.

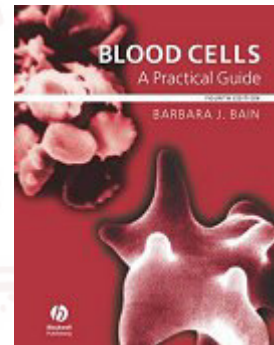
Enables both the haematologist and laboratory scientist to identify blood cell features, from the most common to the more obscure

- 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

Table of Contents:

1 Blood Sampling and Blood Film Preparation and Examination	
2 Performing a Blood Count	
3 Morphology of Blood Cells	
4 Detecting Erroneous Blood Counts	
5 Normal Ranges	
6 Quantitative Changes in Blood Cells	
7 Important Supplementary Tests	
8 Disorders of Red Cells and Platelets	
9 Disorders of White Cells	

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Cat. # JW-HEM4 488 pages ISBN: 9781405142656 HARDCOVER Published: 2006

Pediatric Hematology 3E

by Robert J. Arceci, Ian M. Hann, Owen P. Smith, and A. Victor Hoffbrand

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.

Cat. # JW-HEM5 840 pages ISBN: 9781405134002 HARDCOVER Published: 2006

Postgraduate Haematology 5E

by A. Victor Hoffbrand, Daniel Catovsky, and Edward G. D. Tuddenham

"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

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

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



Cat. # JW-HEM6 1,080 pages ISBN: 9781405108218 HARDCOVER Published: 2005

Molecular Hematology 2E

by Drew Provan, and John Gribben

Unique text providing a core knowledge base for those with little exposure to molecular biological methods

Molecular Haematology provides essential reading for those with minimal exposure to, or understanding of, molecular biological techniques. There is an extensive glossary and each chapter is written with the non-specialist in mind. Molecular Haematology is ideal for:

- Trainees and residents in hematology
- Hematologists in practice

Unique text providing a core knowledge base for those with little exposure to molecular biological methods

- Focuses on the clinical relevance of molecular biology in haematology
- Complete revision of text and ten new chapters to cover all groundbreaking developments in the field
- Each chapter summarizes the impact made by molecular research on understanding the pathogenesis of a variety of blood disorders
- International team of contributors recruited from top specialist units around the world

Cat. # JW-HEM7 344 pages ISBN: 9781405112550 HARDCOVER Published: 2005

Textbook of Hemophilia

by Christine A. Lee, Erik E. Berntorp, W. Keith Hoots, and Louis M. Aledort

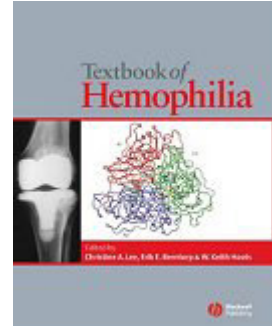
The only up-to-date definitive reference source on hemophilia

This book is an invaluable resource that provides an overview of all aspects of the care of patients with haemophilia. Covering how to assess both bleeding children and adults, Haemophilia A and B, molecular basis of the disease, the role of factors in coagulation, epidemiology, pharmacokinetics, and treatment of inhibitors. There will also be a section on musculoskeletal aspects of haemophilia as well as newer developments such as gene therapy and rare bleeding disorders. Textbook of Hemophilia is ideal for:

- Trainees and residents in hematology
- Hematologists in practice
- Specialists working in thrombosis and hemostasis as well as transfusion medicine

The only up-to-date definitive reference source on hemophilia.

- Essential for all those managing hemophilia patients
- Detailed guidance on assessment, diagnosis, management and treatment
- Advice for everyday clinical questions
- Edited by three of the world's leading experts on hemophilia



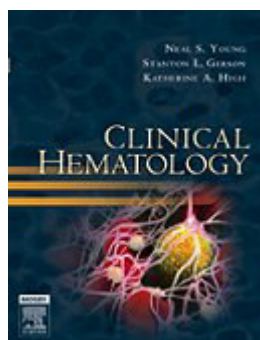
Cat. # JW-HEM8 416 pages ISBN: 9781405127691 HARDCOVER Published: 2005

Clinical Hematology

by Neal Young, Stanton Gerson, and Katherine High

Written by a young, innovative author group, this exciting new book gives you the clinically relevant aspects of hematology in an innovative, unique format. The book is structured to comprehensively cover the complete scope of hematology, but allows fast access to key information you need in everyday practice. A section on consultative hematology includes chapters on special populations (pregnancy, pediatrics, geriatrics), infections of marrow and blood, and hematologic problems of medical practice and surgery. You'll also find a section on tools for the hematologist, covering clinical aspects of transfusion, transplantation, and the latest innovative laboratory procedures.

- Provides critical information relevant to everyday practice, reflecting the way hematology is practiced today.
- Covers basic science only as it relates to clinical practice.
- Utilizes full-color photographs, illustrations, and functional drawings to highlight critical information and difficult concepts.
- Uses consistent, templated chapters to make essential information uncommonly easy to find.
- Offers a unique approach by innovative experts in the field.
- Includes a CD-ROM containing all of the book's figures, tables, algorithms, and charts all downloadable for PowerPoint® presentations, as well as a comprehensive reference library.



Cat. # EL-HEM3 1,456 pages ISBN: 9780323019088 HARDCOVER Published: 2005

Dacie and Lewis Practical Haematology

by Mitchell Lewis, Barbara J. Bain, and Imelda Bates

Often referred to as "the bible of hematology," this highly successful, practical manual is the place to turn to for every aspect of laboratory hematology. The book 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 comprehensively discusses which test to use for each situation, the principles of each test, possible causes of error, and the interpretation and clinical significance of the findings. Each chapter conforms to a template, providing quick, easy access to key information. Extensive updates throughout bring you expert guidance on advancing technologies as well as contemporary laboratory organization and management, while retaining the strengths that have made this book an essential reference on laboratory hematology for over 50 years.

- Contains crucial instructions for performing and interpreting lab tests in any sized laboratory.
- Provides complete coverage of all levels of diagnostic testing from the basic to the most advanced.
- Uses helpful decision trees to make the critical information you need easy to locate and understand.
- Features state-of-the-art information on the hottest areas of the field, including Diagnostic Radionuclides in Hematology and Molecular and Cytogenetic Techniques.
- Demonstrates important lab findings with over 300 illustrations and color photographs.

Cat. # EL-HEM4 736 pages ISBN: 9780443066603 HARDCOVER Published: 2004

Hematology

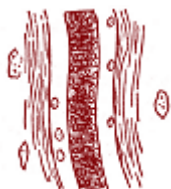
by Ronald Hoffman, Edward Benz, Sanford Shattil, Bruce Furie, Harvey Cohen, Leslie Silberstein, & Philip McGlave

The fourth edition of this leading text reflects the new direction and growth of the field of hematology as an academic and clinical discipline. Edited and written by practitioners who are the leaders of the field, the book covers both the basic scientific foundations of hematology and its clinical aspects. It provides practitioners with the most comprehensive, authoritative, up-to-date information in hematology. The table of contents has been thoroughly revised with many new chapters added, reflecting the rapidly changing nature of the molecular and cellular areas of the specialty. This definitive resource is the one comprehensive book needed by every practicing hematologist.

- Full color throughout for the first time (color figures in place!)
- E-dition available
- The definitive, complete reference resource for hematologic disorders provides "one-stop shopping" for information; appeals to both practitioners and researchers
- Red "opinion" boxes contain treatment strategies and recommendations by the experts
- Only text to include a section on transplantation
- Clinically oriented focus
- Includes more than 15 new chapters



Cat. # EL-HEM5 2,864 pages ISBN: 9780443066283 HARDCOVER Published: 2004



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DA-HEM1 Modern Hematology, Biology and Clinical Management	250 pages \$185.95 \$169.05
DA-HEM2 Atlas of Clinical Hematology	272 pages \$199.95 \$181.75
DA-HEM3 Concise Manual of Hematology and Oncology	1,040 pages \$265.95 \$241.75
EL-HEM1 Hematopoietic Stem Cell Transplantation in Clinical Practice	512 pages \$235.00 \$231.65
EL-HEM2 Consultative Hemostasis and Thrombosis	800 pages \$277.00 \$251.80
EL-HEM3 Clinical Hematology	1,456 pages \$291.00 \$264.55
EL-HEM4 Dacie and Lewis Practical Haematology	736 pages \$179.00 \$162.75
EL-HEM5 Hematology	2,864 pages \$411.00 \$373.65
JW-HEM1 Evidence-Based Hematology	440 pages \$284.00 \$258.20
JW-HEM2 ABC of Clinical Haematology 3E.....	112 pages \$ 59.95 \$ 54.50
JW-HEM3 Haemophilia and Haemostasis: A Case-based Approach to Management	256 pages \$133.00 \$120.90
JW-HEM4 Blood Cells: A Practical Guide 4E	488 pages \$192.00 \$174.55
JW-HEM5 Pediatric Hematology 3E.....	840 pages \$359.00 \$326.35
JW-HEM6 Postgraduate Haematology 5E	1,080 pages \$359.00 \$326.35
JW-HEM7 Molecular Hematology 2E	344 pages \$262.00 \$238.20
JW-HEM8 Textbook of Hemophilia	416 pages \$335.00 \$304.55

Prices are subject to change without notice.