



# MEGABOOKS CZ

## zahraniční literatura

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### **Adult Acute Lymphocytic Leukemia**

By Advani, Anjali, Lazarus, Hillard M.

Springer, June 2010

Hardback 400pp h235mm x w155mm

ISBN 9781607617068

3.420 Kč

The current explosion of new areas of controversy in the treatment of acute lymphocytic leukemia in adults and young adults makes this comprehensive book a much needed reference for hematologists and oncologists. Topics of discussion include indications for allogeneic bone marrow transplant in first complete remission, the treatment of your adults with ALL, the role of minimal residual disease in making treatment decisions, and the treatment of Philadelphia chromosome positive ALL with the advent of the tyrosine kinase inhibitors. The full spectrum of ALL subtypes and their treatments are covered. Focusing especially upon the adult ALL patient, this book is the first of its kind. It provides a complete overview of diagnosis, molecular pathogenesis, and treatment for this important patient population.

<http://www.springer.com/medicine/internal/book/978-1-60761-706-8>

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### **Haematology**

By Andrew Blann, Gavin Knight, Gary Moore

Oxford University Press, May 2010

Paperback 678pp h246mm x w189mm 150 colour

ISBN 9780199568833

880 Kč

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, cures and treatment of disease would not be possible. The Fundamentals of Biomedical Science series is 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. Alongside volumes exploring specific biomedical themes and related laboratory diagnosis, an overarching Biomedical Science Practice volume gives a grounding in the professional and experimental skills with which any Biomedical Scientist must be equipped.

<http://ukcatalogue.oup.com/product/9780199568833.do?keyword=9780199568833&sortby=bestMatches>

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### **Hematopoietic Stem Cell Biology**

By Kondo, Motonari

Springer, January 2010

Hardback 264pp h235mm x w155mm x s20mm 616g

ISBN 9781603273466

4.480 Kč

This book is written by experts in the field of hematopoietic stem cell biology and lymphocyte development in order to overview recent advances in the field. Prospective isolation of various progenitors and stem cells enables us to understand self-renewal mechanisms of stem cells as well as regulation of hematopoiesis. Furthermore, the importance of extrinsic factors has been emphasized recently. This volume concisely describes our current understanding of normal hemato/lymphopoiesis as well as abnormal hematopoiesis, which may lead to leukemia.

<http://www.springer.com/medicine/internal/book/978-1-60327-346-6>

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### **Leukaemia Diagnosis**

By Barbara J. Bain

John Wiley, April 2010

Hardback 404pp

ISBN 9781405168045

3.330 Kč

This is an up-to-date practical guide to leukaemia diagnosis. Written by a renowned expert, this practical guide had been fully revised and updated. The book covers recent advances in the fields of immunophenotyping, cytogenetics and molecular genetics. It illustrates how laboratory techniques are used for the diagnosis and classification of leukaemia and includes images of abnormal cells to aid diagnosis. This fourth edition: incorporates the recommendations of the 2008 WHO Classification of Tumours of Haematopoietic and Lymphoid Tissues; and includes 300 high quality full colour digital images of abnormal cells in leukaemia and lymphoma - 50 of which are completely new. Every haematologist and haematopathologist should keep a copy close at hand for quick reference.

<http://eu.wiley.com/WileyCDA/WileyTitle/productCd-1405168048.html>

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### **Textbook of Hemophilia**

By Christine A. Lee, Erik E. Berntorp, W. Keith Hoots

John Wiley, May 2010

Hardback 472pp ill

ISBN 9781405169141

5.080 Kč

"The Textbook of Hemophilia" has become the definitive resource on all aspects of hemophilia, including diagnosis, management and treatment. It covers all the common and rare bleeding disorders, both in terms of clinical management as well as the genetic, laboratory, financial and psychological aspects. Complications of hemophilia care are well covered in chapters on inhibitors, musculoskeletal problems and transfusion-transmitted disease. This new edition includes all the latest developments in the field of hemophilia, including the molecular basis of the disease, the role of factors in coagulation, epidemiology, pharmacokinetics, treatment inhibitors and musculoskeletal aspects of the disease. It

contains a new chapter on chronic pain management and coverage of new developments such as gene therapy, highlights controversial issues, and provides advice for everyday clinical questions.

<http://eu.wiley.com/WileyCDA/WileyTitle/productCd-1405169141.html>

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