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John Bolton, President Donald Trump's former National Security Adviser, had a heated exchange with Newsnight's Emily Maitlis. She asked why he did not testify at the president's impeachment trial ...

-- The latest information on hepatitis, HIV, and AIDS -- Complete coverage of all blood group systems -- New information on quality assurance and informational systems in the blood bank -- Case histories give the reader a picture of what is going on behind the scenes -- Summary charts at the end of each chapter identify for students the most important information to know for clinical rotations -- Helpful pedagogical tools, including chapter outlines, objectives, review questions, and a glossary -- An extensive package of illustrations, including 20 plates of full-color drawings and photomicrographs -- Procedural appendices at the end of selected chapters -- Antigen-Antibody Characteristic Chart on the inside covers of the book provides easy access to the vast amount of information related to the blood group systems

The laboratory environment is ever changing in response to the diverging trends in healthcare. Laboratory managers who can create solutions to today's problems and effectively manage change are in high demand. The second edition of Denise Harmening's Laboratory Management is designed to give a problem-based approach to teaching the principles of laboratory management. the text focuses on presenting underlying managerial concepts and assisting the learner in successfully applying theoretical models to real-life situations.

Using an easy-to-understand writing style, this text integrates immunohematology theory and application to provide you with the knowledge and skills you need to be successful in blood banking. Problem-solving exercises and case studies help you develop a solid understanding of all areas of blood banking. Learning objectives begin each chapter. Illustrated blood group boxes throughout chapter 6, Other Blood Group Systems, give the ISBT symbol, number, and the clinical significance of the antibodies at a glance. Margin notes and definitions in each chapter highlight important material and offer additional explanations. Chapter summaries recap the most important points of the chapter. Study questions at the end of each chapter provide an opportunity for review. Critical thinking exercises with case studies help you apply what you have learned in the chapter. UPDATED! Information and photos on automation include equipment actually used in the lab. Flow charts showing antibody detection and identification help you detect and identify antibodies. Advanced topics on Transplantation and Cellular Therapy, the HLA System, Molecular Techniques and Applications, Automation, Electronic Crossmatching, and Therapeutic Apheresis make the text relevant for 4-year MLS programs.

A concise and thorough guide to clinical hematology and the fundamentals of hemostasis. The text's five parts provide a substantial introduction to the subject, followed by sections on the anemias, white blood cell disorders, hemostasis/thrombosis, and laboratory methods. This edition includes new chapters addressing the use of flow cytometry, the molecular diagnostic techniques in hematopathology, and an introduction to thrombosis and anticoagulant therapy. A feature of previous editions, a 260-page color-plate atlas, has been incorporated throughout the text. Annotation copyright by Book News, Inc., Portland, OR

Jeffrey McCullough offers a concise, clinically focused and practical approach to this important area of medicine. This book offers complete guidance on the full range of topics from donor recruitment, blood collection and storage, to testing and transfusing blood components, complications and transmissible diseases, as well as cellular engineering, therapeutic apheresis, and the role of hematopoietic growth factors. It is a good introduction to transfusion for hematology or oncology fellows and technologists specialising in blood banking.

Renowned for its clear writing style, logical organization, level and depth of content, and excellent color illustrations, Fundamentals of Urine & Body Fluid Analysis, 3rd Edition covers the collection and analysis of urine, fecal specimens, vaginal secretions, and other body fluids such as cerebrospinal, synovial, seminal, amniotic, pleural, pericardial, and peritoneal fluids. Expert author Nancy Brunzel shares her extensive knowledge and expertise in the field, presenting key information and essential techniques and procedures, as well as easy-to-grasp explanations of how to correlate data with basic anatomy and physiology to understand pathological processes. Vaginal Fluid Analysis chapter covers vaginal wet preps, a topic not found in many other references. Case studies help you understand how key concepts apply to real-world practice. Full-color images and photomicrographs show you what you should see under the microscope. An image glossary presents 94 additional images to help you identify rare and common cells. Multiple-choice questions at the end of every chapter allow you to test your understanding of the material. A glossary at the end of the book offers quick access to key terms and definitions. NEW! Automation of Urine and Body Fluid Analysis chapter helps you understand the automated procedures being used in more and more labs. NEW! Body Fluid Analysis: Manual Hemacytometer Counts and Differential Slide Preparation chapter ensures you know how to perform manual analysis methods. UPDATED! Coverage of the latest instrumentation keeps you up to date with the technology used in today's laboratories.

A DAVIS NOTES BOOK! This pocket-sized atlas is organized by disorder. It delivers concise, yet comprehensive coverage of the morphology of normal and abnormal peripheral blood and bone marrow cells. With more than 300 full-color photographs in the popular Davis Notes format, it the perfect reference at the bench, in class, or during clinical rotations anytime you need to identify cells.

Rossi's Principles of Transfusion Medicine is the most comprehensive and practical reference on transfusion science and medicine available Led by a world class Editor team, including two past-presidents of AABB, a past- President of the American Board of Pathology and members of the FDA Blood Products Advisory Committee , and international contributor team Comprehensive reference resource, considered the gold standard in transfusion Covers current hot topics such as donor care – including the frequency of donation and management of iron deficiency/status), patient blood management, hemovigilance, cstem cell therapies, and global aspects of the organization of transfusion and transplant services New material on molecular immunohematology Companion website includes figures, full text and references