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The second edition continues to provide a practical introduction to clinical immunology, covering the basic theoretical principles along with the serological methods most commonly used in the laboratory. Now with added case studies, each chapter is a concentrated learning exercise, first presenting a theory and then detailing the procedures to simulate clinical trials. The eye-opening illustrations and practical lab exercises have also been updated and visually improved with the addition of color. Case studies and review questions are excellent. - Michelle G. Harms, MS, MT (ASCP), WCA Hospital, Jamestown, New York The use of red and black ink helps with the accent and organization. Adding a chapter on molecular bio is a big improvement! Case studies with most chapters are a good feature; review questions, goals of chapters and summary of chapters are useful (and necessary). Updated and revised chapters are also a plus. Adding colored plates is good too! - Brenda Keel, MASSACHUSETTS, MT (ASCP), CLS, York Hospital, York, Pennsylvania This text is an excellent resource for clinical students in laboratory sciences. It's short and practical, which makes it a useful addition to my main text that covers the theory of immunology. -- Michelle Fahs, MT (ASCP), CLS (NCA), St. John's Church of Mercy CLS, St. Louis, Missouri Logically represented. Beautifully organized. The goals of the training are clear. Charts, graphs and tables throughout the text illuminate and serve as valuable teaching aids. The author did a remarkable job of presenting subjective matter in a brief, down-to-earth manner. Primarily designed for medical lab students, it will be a valuable addition to the collection of reference books for clinical laboratories of any discipline or specialty. -- The Canadian Journal of Medical Laboratory Science 66:2004 Each chapter in this text is a complete training module containing theoretical principles, illustrations, definitions of appropriate terminology and procedures for simulating clinical trials. The text combines basic theoretical principles with serological methods widely used in a clinical laboratory. I like the way the book is organized. -Wendy Miller, MS, CLS (NSA), MT (ASCP)SI I enthusiastically support the author's approach ... I think this is a very valuable text...-Stephen M. Johnson, MS, MT (ASCP) Is fully updated to include new information about the immune system and new treatments for immunological diseases! This practical introduction to clinical immunology covers all the basic theoretical principles and serological methods most commonly used in the laboratory. The 3rd edition, structured into easy-to-read, student-friendly sections, focuses on the direct application of theory to clinical laboratory With questions Maribeth L. Disadvantages, Ph.D., SM (ASCP)SI, Rush University Medical Center, Chicago, Chicago, and Christine Dorresteyn Stevens, EdD, MT (ASCP), University of West Carolina, Cullowhee, North Carolina Perfect Balance of Theory and Practice! That's be sure to have the information needed to understand the basic principles of immunology and master the serological techniques most commonly used in the lab. Easily readable, student-friendly coverage focuses on the direct application of theory to clinical laboratory practice, preparing you for the real world in which you will practice. The 4th edition of this popular text has been completely updated and revised throughout to reflect recent developments in this area. A brand new full-color layout makes the content easier to understand than ever before. The access code inside the new printed texts opens up a variety of online learning tools at DavisPlus, including Davis Digital e-book, question review, and laboratory exercises that facilitate learning and learning. See what students and teachers are saying about previous editions... I just love this book. This book is written by WELLI Short heads and very compact! -- Nadezhda Cherbakova, student of the Great Book. Very easy to use. - Cheryl L Barella, student I like how the book is organized. --Wendy Miller, MS, CLS (NSA), MT (ASCP)SI I enthusiastically support the author's approach... I think this is a very valuable text ...-Stephen M. Johnson, MS, MT (ASCP) © 1996-2014, Amazon.com, Inc. or its affiliates Begin its Review of Clinical Immunology and Serology: Laboratory Perspective a Very Informative and Complex Book on the Immune System and all its components. The human body is an amazing thing! Thing! stevens clinical immunology and serology pdf. clinical immunology and serology christine dorresteyn stevens. clinical immunology and serology stevens. clinical immunology and serology stevens pdf free download. clinical immunology and serology christine dorresteyn stevens pdf

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