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What are immunology and serology? Immunology is the study of the body's immune system and its functions and disorders. Serology is the study of blood serum (the clear fluid that separates when blood clots). Immunology and serology laboratories focus on the following: Identifying antibodies.

Immunology and Serology | Johns Hopkins Medicine
Ellen Normansell, Supervisor, (314) 454-6116 The Immunology/Serology section of the Core Laboratory at St. Louis Children ' s Hospital performs diagnostic testing for the detection of a broad array of infectious agents and assessment of the immune system.

Immunology-Serology Section

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Immunology & Serology in Laboratory Medicine

The division of laboratory medicine consists of directors leading laboratories in Cellular Immunology, Clinical Chemistry, Fluorescence In-Situ Hybridization (FISH), Hematology, Microbiology, Molecular Diagnostics, Serology, and Transfusion Medicine. The laboratories at Albany Medical Center conduct over 7 million tests every year.

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Rev. ed. of: Immunology and serology in laboratory medicine / Mary Louise Turgeon. 4th ed. c2009.

If you're looking to succeed in today's modern laboratory environment, then you need the insightful guidance found in Immunology & Serology in Laboratory Medicine, 6th Edition. Continuing to set the standard for comprehensive coverage of immunology, this must-have resource covers everything from mastering automated techniques to understanding immunoassay instrumentation and disorders of infectious and immunologic origin. As with previous editions, trusted author, teacher and former university program director, Mary Louise Turgeon helps you build a solid foundation of knowledge and skills by taking you from basic immunologic mechanisms and serologic concepts to the theory behind the procedures you will encounter in the lab. And now with a new full-color design, additional case studies, wealth of content updates, and new features, there's never been more reason to rely on Turgeon to stretch your critical thinking skills and fully prepare for success in the clinical lab. Comprehensive immunology coverage features the latest illustrations, photographs and summary tables to help clarify various concepts and information visually. Emphasis on critical thinking utilizes case studies to challenge readers to apply their knowledge to practice. Procedural protocols move readers from immunology theory to practical aspects of the clinical lab. Chapter highlights and review questions at the end of each chapter offer opportunities for review and self-assessment. Learning objectives and key terms at the beginning of each chapter outline the important vocabulary, information, and concepts found in the chapter. Glossary at the end of the book provides a quick reference to key terms

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and definitions. NEW! Full color diagrams and micrographs increases comprehension and gives readers a much better sense of what they will encounter in the lab. NEW! Updated content on vaccines, tumor immunology, transplant rejection, immunotherapies, instrumentation for molecular diagnosis, the immune response, and more ensures readers are prepared for immunology in today's clinical lab. NEW! Additional case studies allow readers to apply knowledge to real world situations and stretch their critical thinking skills. NEW! Reformatted chapter review questions reflect the multiple choice styles encountered on exams.

The 5th edition of this classic text sets the standard for comprehensive coverage of immunology. Building from a solid foundation of knowledge and skills, trusted author Mary Louise Turgeon takes you from basic immunologic mechanisms and serologic concepts to the theory behind the procedures you ' ll perform in the lab. Immunology & Serology in Laboratory Medicine, Fifth Edition is the go-to resource for everything from mastering automated techniques to understanding immunoassay instrumentation and disorders of infectious and immunologic origin. Packed with learning objectives, review questions, step-by-step procedures, and case studies, this text is your key to succeeding in today ' s modern laboratory environment. Full-color, six-page insert of photomicrographs provide a better picture of what you ' ll see in the laboratory. Learning objectives at the beginning of each chapter offer a measurable outcome you can achieve by completing the material. Chapter highlights at the end of each chapter provide a summary of the most important information covered in each chapter. Review questions at the end of each chapter are tied to learning objectives further enhance your understanding. Case studies challenge you to apply your

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knowledge and help strengthen your critical thinking skills. Glossary at the end of the book provides quick access to key terms and definitions. NEW! Expanded chapter on Vaccines as the importance of vaccines continues to become more evident. NEW! Updated chapter on Molecular Techniques incorporates the newest technology specific to immunology. NEW! Key terms at the beginning of each chapter help you learn the important vocabulary in immunology. NEW! Case studies with added multiple-choice questions in addition to critical thinking questions will help you apply your knowledge and develop critical-thinking skills.

Here ' s the practical introduction you need to understand the essential theoretical principles of clinical immunology and the serological and molecular techniques commonly used in the laboratory. You ' ll begin with an introduction to the immune system; then explore basic immunologic procedures; examine immune disorders; and study the serological and molecular diagnosis of infectious disease. An easy-to-read, student-friendly approach emphasizes the direct application of theory to clinical laboratory practice. Each chapter is a complete learning module with learning outcomes, chapter outlines, theoretical principles, illustrations, and definitions of relevant terminology. Review questions and case studies help you assess your mastery of the material. A glossary at the end of the book puts must-know information at your fingertips.

Introduces new material that reflects the significant advances and developments in the field of clinical laboratory immunology. • Provides a comprehensive and practical approach to the procedures underlying clinical immunology testing. • Emphasizes molecular techniques used in the field of laboratory immunology. • Updates existing chapters and

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adds significant new material detailing molecular techniques used in the field. • Presents guidelines for selecting the best procedures for specific situations and discusses alternative procedures. • Covers aspects of immunology related disciplines such as allergy, autoimmune diseases, cancers, and transplantation immunology.

Accurate Results in the Clinical Laboratory: A Guide to Error Detection and Correction, Second Edition, provides a comprehensive review of the factors leading to errors in all areas of clinical laboratory testing. This trusted guide addresses interference issues in all laboratory tests, including patient epigenetics, processes of specimen collection, enzymes and biomarkers. Clinicians and laboratory scientists will both benefit from this reference that applies discussions to both accurate specimen analysis and optimal patient care. Hence, this is the perfect reference for clinical laboratorians, from trainees, to experienced pathologists and directors. Provides comprehensive coverage across endocrine, oncology, hematology, immunohistochemistry, immunology, serology, microbiology, and molecular testing Includes new case studies that highlight clinical relevance and errors to avoid Highlights the best titles published within a variety of medical specialties Reviewed by medical librarians and content specialists, with key selections compiled in their annual list

The perfect balance of theory and practice! Here ' s the must-have information you need to understand the essential principles of immunology and to master the serology techniques most commonly used in the laboratory. Easy-to-read, student-friendly coverage focuses on the direct

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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 the latest advances in the field. A brand-new full-color layout makes the content easier to understand than ever before.

This is a Pageburst digital textbook; Completely updated, the 4th edition of this classic resource offers the current, comprehensive coverage of immunology you need to stay on the cutting-edge of clinical laboratory science. It provides a solid foundation of knowledge and skills to take you from basic immunologic mechanisms and serologic concepts to the theory behind the procedures you'll perform in the lab, including automated techniques. It also explores the medical applications of clinical laboratory science, with information on disorders of infectious and immunologic origin, as well as topics such as transplantation and tumor immunology. Learning objectives, review questions, step-by-step procedures, and case studies help you master key concepts and prepare you to succeed in today's modern laboratory environment. Author Mary Louise Turgeon, a leader in the field of clinical laboratory science, shares with you her wealth of knowledge and experience in this outstanding textbook. The book's two-color design provides you with at-a-glance access to special features and vital information. In-depth chapter outlines prepare you for the material you will be learning in each chapter and help you see how the topics flow and connect to each other. Learning objectives at the beginning of each chapter allow you to set study goals and assess your progress as you move through the textbook. Highlights at the end of every chapter summarize the most important points you should take away from the chapter. Review questions help you assess and reinforce your

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Understanding of chapter content. Case studies in many of the chapters allow you to see how key concepts apply to real-life scenarios. Hands-on procedure coverage in many chapters offer detailed descriptions of exactly what happens during every step of laboratory procedures. A convenient glossary of key terms in the back of the book provides quick access to definitions for new or unfamiliar words. In addition to completely updated content throughout, four new chapters on quality assurance and quality control, basic serologic laboratory techniques, point-of-care testing, and vaccines bring you the latest advances in the field. Expanded coverage of automated procedures and molecular techniques keep you up to date on technology and research. A new full-color insert serves as a vivid visual reference and helps you more easily master complex concepts. A companion Evolve website offers online access to a wealth of additional review questions, content updates, and web links.

All pathology residents must have a good command of clinical chemistry, toxicology, immunology, and laboratory statistics to be successful pathologists, as well as to pass the American Board of Pathology examination. Clinical chemistry, however, is a topic in which many senior medical students and pathology residents face challenges. Clinical Chemistry, Immunology and Laboratory Quality Control meets this challenge head on with a clear and easy-to-read presentation of core topics and detailed case studies that illustrate the application of clinical chemistry knowledge to everyday patient care. This basic primer offers practical examples of how things function in the pathology clinic as well as useful lists, sample questions, and a bullet-point format ideal for quick pre-Board review. While larger textbooks in clinical chemistry provide highly detailed information regarding instrumentation and statistics, this

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may be too much information for students, residents, and clinicians. This book is designed to educate senior medical students, residents, and fellows, and to "refresh" the knowledge base of practicing clinicians on how tests are performed in their laboratories (i.e., method principles, interferences, and limitations). Takes a practical and easy-to-read approach to understanding clinical chemistry and toxicology Covers all important clinical information found in larger textbooks in a more succinct and easy-to-understand manner Covers essential concepts in instrumentation and statistics in such a way that fellows and clinicians understand the methods without having to become specialists in the field Includes chapters on drug-herb interaction and pharmacogenomics, topics not covered by textbooks in the field of clinical chemistry or laboratory medicine

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