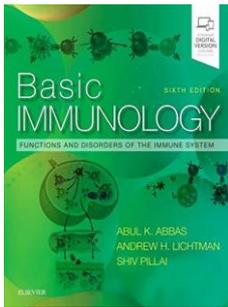


Basic Immunology



v měkké vazbě, 336 stran
vyd. Elsevier, 6.vydání, IV/2019
ISBN 9780323549431

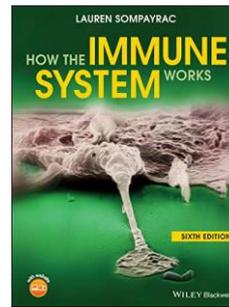
katalog.cena cca 1.580 Kč vč.DPH
v této nabídce **1.290 Kč** vč.DPH

Meticulously reviewed and updated for today's medical students, Basic Immunology, 6th Edition, is a concise text expertly written by the same distinguished author team as the best-selling, comprehensive text, Cellular and Molecular Immunology. This focused, easy-to-understand volume uses full-color illustrations and clinical images, useful tables, and practical features such as Summary Point boxes, end-of-chapter review questions, glossary terms, and clinical cases—all designed to help students master this complex topic in the most efficient, effective manner possible. Emphasizes clinical aspects of immunology, including disease pathogenesis, the development of novel therapies based on basic science, and an appendix of clinical cases for real-world application.

Provides top-notch instruction from experienced teachers, course directors, and lecturers led by well-known editor and author Dr. Abul Abbas. Features a highly readable writing style and practical organization, now with fully revised content and updated images to reflect recent important advances in today's understanding of the immune system.

Provides additional online features such as answers to in-book chapter review questions, helpful animations, and self-assessment questions. Presents information in a format and style that maximizes usefulness to students and teachers studying medicine, allied health fields, and biology. Contains numerous features designed to help students understand key immunologic concepts: high-quality illustrations, practical tables, chapter outlines, bolded key points, and focus questions in every chapter for self-assessment and review.

How Immune System Works

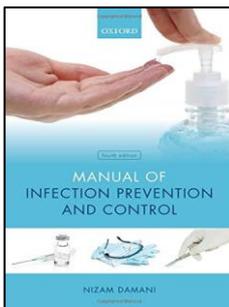


v měkké vazbě, 168 stran
vyd. Wiley-Blackwell, 6.vydání,
IV/2019
ISBN 9781119542124

katalog.cena cca 990 Kč vč.DPH
v této nabídce **790 Kč** vč.DPH

How the Immune System Works has helped thousands of students understand what's in their hefty immunology tomes and textbooks. In this book, Dr. Sompayrac cuts through the jargon and details to reveal, in simple language, the essence of this complex subject: how the immune system fits together, how it protects us from disease and, perhaps most importantly, why it works the way it does.

Manual of Infection Prevention and Control



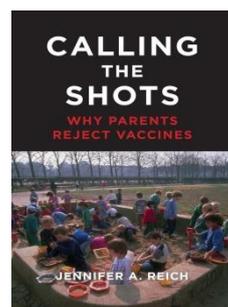
v měkké vazbě, 544 stran
vyd. Oxford University Press,
4.vydání, II/2019
ISBN 9780198815938

katalog.cena cca 1.320 Kč vč.DPH
v této nabídce **1.080 Kč** vč.DPH

In recent years, we have begun to recognise the rising threat of Multidrug Resistant Organisms (MDROs), and the profound impact that healthcare associated infections (HAIs), such as MRSA, can have on both patient safety and quality of care. HAIs prolong patients' hospital stays, and increase morbidity as well as mortality rates, yet diagnosing and treating these infections is a costly process that can place intense pressure on already limited healthcare resources. The updated and significantly expanded new edition of Manual of Infection Prevention and Control is a practical handbook that provides a comprehensive overview of HAI control and prevention in all healthcare facilities.

Clear diagrams and quick-access tables give step-by-step instructions to guide the reader through real-life prevention strategies such as hand wash, disinfection, and sterilisation. A truly current and global source, this book also includes information regarding infection outbreak management, and detailed sections on specific pathogens such as swine flu, C Difficile, ESBL, MRSA, E.coli 0157, XDR-TB, and Ebola. Manual of Infection Prevention and Control is a fully illustrated, evidence based guide for doctors, nurses, and public health physicians working to prevent the spreading of infectious diseases - most particularly HAIs.

Calling Shots: Why Parents Reject Vaccines



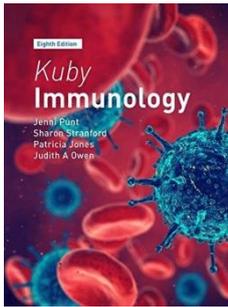
v měkké vazbě, 336 stran
vyd. New York University Press,
VIII/2018
ISBN 9781479874835

katalog.cena cca 530 Kč vč.DPH
v této nabídce **450 Kč** vč.DPH

The measles outbreak at Disneyland in December 2014 spread to a half-dozen U.S. states and sickened 147 people. It is just one recent incident that the medical community blames on the nation's falling vaccination rates. Still, many parents continue to claim that the risks that vaccines pose to their children are far greater than their benefits. Given the research and the unanimity of opinion within the medical community, many ask how such parents—who are most likely to be white, college educated, and with a family income over \$75,000—could hold such beliefs.

For over a decade, Jennifer Reich has been studying the phenomenon of vaccine refusal from the perspectives of parents who distrust vaccines and the corporations that make them, as well as the health care providers and policy makers who see them as essential to ensuring community health. Reich reveals how parents who opt out of vaccinations see their decision: what they fear, what they hope to control, and what they believe is in their child's best interest. Based on interviews with parents who fully reject vaccines as well as those who believe in "slow vax," or altering the number of and time between vaccinations, the author provides a fascinating account of these parents' points of view. Placing these stories in dialogue with those of pediatricians who see the devastation that can be caused by vaccine-preventable diseases and the policy makers who aim to create healthy communities, Calling the Shots offers a unique opportunity to understand the points of disagreement on what is best for children, communities, and public health, and the ways in which we can bridge these differences.

Kuby Immunology



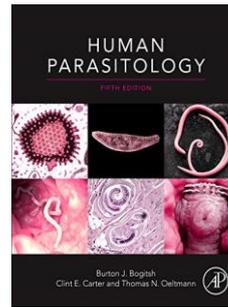
v měkké vazbě, 944 stran
vyd. W.H.Freeman, 8,vydání,
VI/2018
ISBN 9781319114701

katalog.cena cca 2.020 Kč vč.DPH
v této nabídce **1.600 Kč** vč.DPH

Janis Kuby's groundbreaking introduction to immunology was the first textbook for the course actually written to be a textbook. Like no other text, it combined an experimental emphasis with extensive pedagogical features to help students grasp basic concepts. Now in a thoroughly updated new edition, Kuby Immunology remains the only undergraduate introduction to immunology written by teachers of the course.

In the Kuby tradition, authors Judy Owen, Jenni Punt, and Sharon Stranford present the most current concepts in an experimental context, conveying the excitement of scientific discovery, and highlight important advances, but do so with the focus on the big picture of the study of immune response, enhanced by unsurpassed pedagogical support for the first-time learner.

Human Parasitology

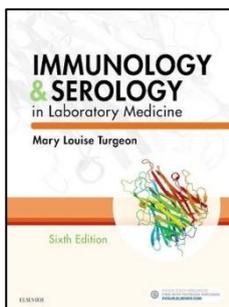


v pevné vazbě, 422 stran
vyd. Academic Press, 5,vydání,
VII/2018
ISBN 9780128137123

katalog.cena cca 2.680 Kč vč.DPH
v této nabídce **2.140 Kč** vč.DPH

Human Parasitology, Fifth Edition emphasizes a medical perspective that also incorporates functional morphology, physiology, biochemistry and immunology to enhance appreciation of the diverse implications of parasitism. Bridging the gap between classical clinical parasitology texts and traditional encyclopedic treatises, the book will not only appeal to students interested in the medical aspects of parasitology, but also those who are interested in gaining a solid foundation in the biology of parasites. This updated edition has been fully revised to integrate the most recent molecular discoveries about mosquitoes, ticks and other arthropods as vectors, along with the most effective therapeutic regimens for each.

Immunology & Serology in Laboratory Medicine

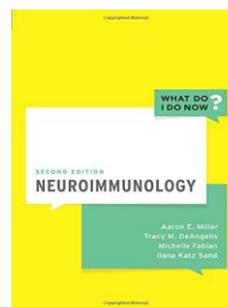


v měkké vazbě, 592 stran
vyd. Mosby, 6.vydání, XI/2018
ISBN 9780323431477

katalog.cena cca 1.780 Kč vč.DPH
v této nabídce **1.460 Kč** vč.DPH

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.

Neuroimmunology (What Do I Do Now)



v měkké vazbě, 240 stran
vyd. Oxford University Press,
2.vydání, XI/2018
ISBN 9780190693190

katalog.cena cca 1.090 Kč vč.DPH
v této nabídce **890 Kč** vč.DPH

Part of the "What Do I Do Now?" series, Neuroimmunology uses a case-based approach to cover common and important topics in the examination, investigation, and management of central and peripheral demyelinating diseases, vasculitis, and other immune system related neurological disorders. Each chapter provides a discussion of the diagnosis, key points to remember, and selected references for further reading. For this new edition, all cases and references have been updated and new cases have been added, including POEMS, CASPR2 Antibody Syndrome, Isaac's Syndrome, Histiocytosis, and Churg-Strauss.

Neuroimmunology is an engaging collection of thought-provoking cases which clinicians can utilize when they encounter difficult patients. The volume is also a self-assessment tool that tests the reader's ability to answer the question, "What do I do now?"