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USMLE Road Map. Immunology USMLE Road Map: Immunology USMLE Road Map: Microbiology & Infectious Disease IMMUNOLOGY Textbook of Immunology Fundamental Immunology Synthetic Immunology Computational Immunology Mucosal Immunology Paul's Fundamental Immunology Advances in Immunology Oral Microbiology and Immunology CD137 Pathway: Immunology and Diseases Wild Immunology—The Answers Are Out There Immunology Neuroinflammation, Gut-Brain Axis and Immunity in Neuropsychiatric Disorders Atopic Dermatitis: Inside Out or Outside In Microbiology and Infectious Diseases Insights and Perspectives in Rheumatology Understanding Crohn's Disease: Immunity, Genes and Microbes Women in Cytokines and Soluble Mediators in Immunity Liver Anesthesiology and Critical Care Medicine Measuring Immunity Probiotics-modulated intestinal immunity against infectious diseases in animals Current Challenges in Vaccinology DEFEATING MENINGITIS BY 2030: A GLOBAL ROAD MAP. STATs and IRFs in Innate Immunity: From Transcriptional Regulators to Therapeutic Targets A Road Map to a Profession's Future Glycans: Masters of Immunity, From Cancers to Inflammatory Disease Integrative Omics First Aid for the USMLE Step 1 2013 First Aid for the USMLE Step 1 2014 Community Series in Resident Memory T Cells: Guardians of the Balance of Local Immunity and Pathology, Volume II Medical Immunology Basic Immunology Vaccine Design First Aid for the USMLE Step 1 2009 The Journal of Immunology First Aid for the USMLE Step 1 2011 A Special Report on Gene Therapy

USMLE Road Map. Immunology 2006 you ll never find an easier more efficient and more focused way to ace immunology and immunology related questions on the usmle and course examinations than the usmle road map designed to provide maximum learning in minimum time this completely up to date usmle road map offers a concise creative and well illustrated approach to mastering immunology the right way the right questions the right results usmle shortcuts for effective usmle preparation outline format guides you through the most important areas in immunology high yield facts promote comprehension and recall two color format and illustrations make essential concepts easy to understand and remember learning tips and tricks garnered from years of interaction with students just like you clear explanations from instructors with the experience to know the questions you would ask

USMLE Road Map: Immunology 2006-03-22 ideal for usmle preparation and course review the streamlined easy to follow hierarchical outline format guides students through the most important aspects of microbiology and infectious diseases the text is extensively illustrated to convey difficult to understand concepts clinical correlations numerous tables and charts and usmle style questions in clinical vignette format help students evaluate their strengths and weaknesses

USMLE Road Map: Microbiology & Infectious Disease 2004-09-12 immunology as a scientific discipline deals with the study of the immune system this book on immunology provides an in depth coverage of the immune system and the various principles lying behind its effective functioning the systematic organization of chapters with the inclusion of recent advances in the field of immunology make this a treatise the topics are dealt in simple language with numerous illustrations to provide ease of learning important additional information relating to this field is provided as boxed items

IMMUNOLOGY 2019-06-11 the book provides in depth but concise coverage of all the major topics of immunology in simple and lucid manner the text of the book is illustrated with simplified well labelled diagrams and pictures to make the subject easily understandable and interesting to read for students extensive cross referencing between chapters is used to reinforce and broaden the understanding of the core concepts of immunology this book might be an ideal source of comprehensive authoritative and up to date information for those who work in the field of immunology

Textbook of Immunology 2013-01-01 now thoroughly revised and updated this comprehensive up to date text is ideal for graduate students post doctoral fellows microbiologists infectious disease physicians and any physician who treats diseases in which immunologic mechanisms play a role

Fundamental Immunology 2008 this book reviews the emerging studies of

synthetic immunology including the development and regeneration of immune cells immune organ development and artificial regeneration and the synthetic approach towards understanding human immune system immunology has developed rapidly over the last 50 years through the incorporation of new methods and concepts in cell and molecular biology genetics genomics and proteomics this progress is the result of works by many excellent researchers all over the world currently immunological research has accumulated detailed knowledge on basic mechanisms of immunity and is in the process to change medical practices yet due to the enormous complexity of the immune system many aspects on the regulation and function of this system remain unknown synthetic biology uses gain of function rather than loss of function approaches the goals of synthetic biology can be described in a simple phrase rebuild alter and understand namely to rebuild minimal functional systems using well defined parts from nature and then to perturb the system to understand its working principles given the richness of accumulated knowledge in molecular and cellular mechanisms of the immune system we now begin adapting the concepts of synthetic biology to immunology an immune response is a spatiotemporal phenomenon occurring at a given time and at a specialized place in the body one goal of synthetic immunology is to reconstruct artificial microenvironments for better understanding of an immune response we hope this yet to be experimental approach of synthetic immunology and the compilation of this book will aid our further understanding of the immune system and future devising the tools to manipulate the immune system for therapy and prevention of the diseases

Synthetic Immunology 2016-06-09 computational immunology applications focuses on different mathematical models statistical tools techniques and computational modelling that helps in understanding complex phenomena of the immune system and its biological functions the book also focuses on the latest developments in computational biology in designing of drugs targets biomarkers for early detection and prognosis of a disease it highlights the applications of computational methods in deciphering the complex processes of the immune system and its role in health and disease this book discusses the most essential topics including next generation sequencing ngs and computational immunology computational modelling and biology of diseases drug designing computation and identification of biomarkers application in organ transplantation application in disease detection and therapy computational methods and applications in understanding of the invertebrate immune system s ghosh is msc phd pgdhe pgdbi is phd from iicb csir kolkata awarded the prestigious national scholarship from the government of india she has worked and published extensively in glycobiology sialic acids immunology stem cells and nanotechnology she

has authored several publications that include books and encyclopedia chapters in reputed journals and books

Computational Immunology 2020-01-31 mucosal immunology now in its fourth edition is the only comprehensive reference covering the basic science and clinical manifestations of mucosal immunology most infectious agents enter the body through the various mucous membranes and many common infections take place in or on mucous membranes making this subject an area of singular importance in the field of immunology this book contains new research data exceptional illustrations original theory a new perspective and excellent organization it covers immune system topics such as inductive and effector tissues and cells and development and physiology of the mucosal barrier diseases in the digestive system respiratory tract and genitourinary tract and immunodeficiency the most comprehensive text on mucosal immunology from internationally recognized experts in the field includes exceptional color illustrations new research data original theory and information on all mucosal diseases contains nine new chapters and an expanded appendix

Mucosal Immunology 2015-03-06 selected as a doody's core title for 2022 defining the field of immunology for 40 years paul's fundamental immunology continues to provide detailed authoritative up to date information that uniquely bridges the gap between basic immunology and the disease process the fully revised 8th edition maintains the excellence established by dr william e paul who passed away in 2015 and is now under new editorial leadership of drs martin f flajnik nevil j singh and steven m holland it's an ideal reference and gold standard text for graduate students post doctoral fellows basic and clinical immunologists microbiologists and infectious disease physicians and any physician treating diseases in which immunologic mechanisms play a role

Paul's Fundamental Immunology 2022-07-19 advances in immunology a long established and highly respected publication presents current developments as well as comprehensive reviews in immunology articles address the wide range of topics that comprise immunology including molecular and cellular activation mechanisms phylogeny and molecular evolution and clinical modalities edited and authored by the foremost scientists in the field each volume provides up to date information and directions for future research

Advances in Immunology 2007-10-01 the field of oral microbiology has seen fundamental conceptual changes in recent years microbial communities are now seen as the fundamental etiological agent in oral diseases through their interface with host inflammatory responses study of structured microbial communities has increased our understanding of the roles of each member in the pathogenesis of oral diseases principles that apply to both periodontitis and dental caries against this backdrop the third edition of oral microbiology and immunology has been

substantially expanded and rewritten by an international team of authors and editors featured in the current edition are links between oral infections and systemic disease revised and updated overview of the role of the immune system in oral infections thorough discussions of biofilm development and control more extensive illustrations and key points for student understanding graduate students researchers and clinicians as well as students will find this new edition valuable in study and practice the field of oral microbiology has seen fundamental conceptual changes in recent years microbial communities are now seen as the fundamental etiological agent in oral diseases through their interface with host inflammatory responses study of structured microbial communities has increased our understanding of the roles of each member in the pathogenesis of oral diseases principles that apply to both periodontitis and dental caries against this backdrop the third edition of oral microbiology and immunology has been substantially expanded and rewritten by an international team of authors and editors featured in the current edition are links between oral infections and systemic disease revised and updated overview of the role of the immune system in oral infections thorough discussions of biofilm development and control more extensive illustrations and key points for student understanding graduate students researchers and clinicians as well as students will find this new edition valuable in study and practice

Oral Microbiology and Immunology 2020-08-06 the most practical and clinical reasons for attempting to understand the immunology of infections and disease revolves around the cd137 and cd137 4lbb receptor and ligand molecules this book covers all aspects of cd137 4 lbb pathway research from microbiology infectious disease molecular biology biochemistry and genetics to immune responses and potential applications in the diagnosis and treatment of human diseases this pathway is emerging as one of the most important targets for manipulation of immune responses for disease diagnosis and treatment this book is written by the man who discovered the cd 137 and b7h1 molecules in 1999

CD137 Pathway: Immunology and Diseases 2007-11-13 go into partnership with nature she does more than half the work and asks none of the fee martin h fisher nature has undertaken an immense amount of work throughout evolution the evolutionary process has provided a power of information that can address key questions such as which immune molecules and pathways are conserved across species which molecules and pathways are exploited by pathogens to cause disease what methods can be broadly used or readily adapted for wild immunology how does co infection and exposure to a dynamic environment affect immunity section 1 addresses these questions through an evolutionary approach laboratory mice have been instrumental in dissecting the nuances of the immune system the first paper investigates the immunology of wild mice and

reviews how evolution and ecology sculpt differences in the immune responses of wild mice and laboratory mice a better understanding of wild immunology is required and sets the scene for the subsequent papers although nature doesn't ask for a fee it is appropriate that nature is repaid in one form or another the translational theme of the second section incorporates papers that translate wild immunology back to nature but any non human non laboratory mouse research environment is hindered by a lack of research tools hence the underlying theme throughout the second section physiological resource allocation is carefully balanced according to the most important needs of the body tissue homeostasis can involve trade offs between energy requirements of the host and compensatory mechanisms to respond to infection the third section comprises a collection of papers that employ novel strategies to understand how the immune system is compensated under challenging physiological situations technology has provided substantial advances in understanding the immune system at cellular and molecular levels the specificity of these tools e.g. monoclonal antibodies often limits the study to a specific species or strain a consequence of similar genetic sequences or cross reactivity is that the technology can be adapted to wild species section 4 provides two examples of probing wild immunology by adapting technology developed for laboratory species

Wild Immunology—The Answers Are Out There 2019-03-20 immunology has emerged as a key component of the curricula of graduate and postgraduate courses in biotechnology microbiology biochemistry bioinformatics and other interdisciplinary fields of biology including zoology veterinary science and medicine as a basic introductory textbook on one of the fastest moving and most challenging areas of immunological science this book contains the most recent information about immunologic mechanisms and their importance along with various molecular techniques employed in immunology the short and concise text helps make the structures processes and interactions of the immune system easily comprehensible the book includes chapters on immunoinformatics as well as the immune system of the brain rarely found in any of the immunology books published so far many diverse and interesting aspects of the advances in immunology have also been covered including tumor immunology and immunodeficiency disorders the easy to understand concepts presented in the textbook make it an ideal companion for learners preparing for competitive and other examinations undergraduate postgraduate and phd students people from the industry and academia and research scholars will immensely benefit from it

Immunology 2019-03-07 this book reviews the relationship between cytokines glia and neurons in the pathophysiology of neuropsychiatric disorders and examines the mechanisms of action of the drugs used for the treatment of these disorders increasing evidence has suggested that

glia perform important roles in various brain functions but much remains to be learned about these crucial cells and their interplay with neurons in addition a better understanding of the interaction between inflammatory mediators such as cytokines and the activated immune response will be of critical importance for the development of new therapeutic strategies these key areas are the focus of this book which documents the latest research findings in the field evidence is provided for the role of inflammation induced toxic metabolites from the tryptophan pathway in a wide range of neuropsychiatric disorders including depression schizophrenia and alzheimer s disease in presenting state of the art knowledge on the interactions between cytokines glia and neurons the book will help to pave the way for the development of novel targets for the prevention and treatment of neuropsychiatric disorders

Neuroinflammation, Gut-Brain Axis and Immunity in Neuropsychiatric Disorders 2023-03-22 atopic dermatitis eczema is one of the most common and most challenging skin conditions for patients and practitioners alike uniquely organized by intrinsic and extrinsic etiologies atopic dermatitis inside out or outside in examines a myriad of causes that start from both the inside of the body and from the external environment offering physicians practical ways to design treatments that specifically address these causes drs lawrence s chan and vivian y shi along with a team of expert contributing authors examine the etiology of this complex disorder and provide targeted comprehensive solutions and the most useful therapeutic plans based on pathophysiology including evidence based integrative management analyzes the pathophysiology of atopic dermatitis from two distinct fronts inside out and outside in an approach that is unique in the field begins with an overview of the disease then delves into both internal and external pathogenic factors followed by the clinician s corner which offers practical recommendations for treatment organizes therapeutic discussions by corresponding pathophysiology rather than a one size fits all approach covers recently fda approved and emerging medications as well as atopic comorbidities

Atopic Dermatitis: Inside Out or Outside In 2022-01-14 this book offers a range of perspectives on pathogenesis clinical features and treatment of different rheumatic diseases with a particular focus on some of the interesting aspects of sjögren s syndrome it contains detailed and thorough reviews by international experts with a diverse range of academic backgrounds it will also serve as a useful source of information for anyone with a passive interest in rheumatology from the genetic and molecular level through to the psychological impact of pain and disability

Microbiology and Infectious Diseases 2005-01 crohn s disease cd is a

chronic relapsing inflammatory bowel disease resulting in considerable morbidity and reduced quality of life although still under intense debate cd seems to result from an enhanced and uncontrolled immune response to the gut microbiota cd is thought to be multifactorial depending on genetic and environmental determinants in recent years nearly 100 single nucleotide polymorphisms snps were associated with increased risk of developing cd some of the snps also associated with susceptibility to ulcerative colitis another type of ibd these snps are mostly located in genes involved in innate and adaptive immunity mechanisms such as autophagy expression of pattern recognition receptors and cytokine signaling epigenetics is also probably playing a role in cd susceptibility as it is sensitive to environmental conditions and may mediate gene environment interactions environmental factors possibly involved in cd development include diet gut microbiota composition and infection with specific pathogens of which the most consistently associated to cd are mycobacterium avium subsp paratuberculosis and adherent invasive escherichia coli this topic aimed at bringing together contributions covering different genetic epigenetic immunological and microbial processes involved in the development of cd helping to drive forward the understanding of cd immunopathology

Insights and Perspectives in Rheumatology 2012-01-13 we are delighted to present the inaugural frontiers in immunology women in cytokines and soluble mediators in immunity series of article collections at present less than 30 of researchers worldwide are women long standing biases and gender stereotypes are discouraging girls and women away from science related fields and science technology engineering and mathematics stem research in particular science and gender equality are however essential to ensure sustainable development as highlighted by unesco in order to change traditional mindsets gender equality must be promoted stereotypes defeated and girls and women should be encouraged to pursue stem careers

Understanding Crohn's Disease: Immunity, Genes and Microbes 2017-08-11 providing anesthesiology for liver surgery and especially liver transplantation is highly complex and requires profound expertise in the physiology and pathophysiology of liver disease this new edition incorporates the latest information in the field and remains the only available book on the topic it focuses on the practical aspect of liver anesthesiology and critical care while providing a comprehensive and in depth summary of the knowledge in this field most liver transplant centers now have dedicated teams providing anesthesia care during liver transplantations in the last years there has been a substantial increase in knowledge and improvement in techniques in anesthesiology and critical care of patients undergoing liver surgery and transplant patients liver anesthesiology and critical care medicine 2nd edition includes new chapters on chronic liver failure and hepatic cirrhosis

preoperative risk assessment evidence in liver anesthesiology the splanchnic and systemic circulation in liver disease and a special focus on analgesia for liver resection including regional techniques written for anesthesiologists and critical care physicians caring for patients undergoing liver surgery and transplantation this book proves to be an essential companion and review book as the number of liver surgeries with higher complexity continue to increase

Women in Cytokines and Soluble Mediators in Immunity 2024-02-13 most of the diseases of modern mankind involve either acute or chronic inflammation measuring immunity integrates the current information available on biomarkers and surrogate assays into a single handbook it highlights the principles behind various applications gives a brief summary on how they are conducted and provides detailed and critical analyses of murine models of immunity clinical trials and tests to predict utility and benefit measuring immunity is indispensable for scientists and clinicians interested in the clinical applications of modern immunobiology defines which assays of immune function are helpful in the assessment of clinical disorders involving inflammation and immunity assesses the dynamics of cellular and soluble factors in the peripheral blood using modern techniques includes basic science foundations as well as the approaches currently applied

Liver Anesthesiology and Critical Care Medicine 2018-04-11 we acknowledge the initiation and support of this research topic by the international union of immunological societies iuis

Measuring Immunity 2011-05-04 first published in 1999 routledge is an imprint of taylor francis an informa company

Probiotics-modulated intestinal immunity against infectious diseases in animals 2023-03-20 integrative omics concepts methodology and applications provides a holistic and integrated view of defining and applying network approaches integrative tools and methods to solve problems for the rationalization of genotype to phenotype relationships the reference includes a range of chapters in a systemic step by step manner which begins with the basic concepts from omic to multi integrative omics approaches followed by their full range of approaches applications emerging trends and future trends all key areas of omics are covered including biological databases sequence alignment pharmacogenomics nutrigenomics and microbial omics integrated omics for food science and identification of genes associated with disease clinical data integration and data warehousing translational omics as well as omics technology policy and society research integrative omics concepts methodology and applications highlights the recent concepts methodologies advancements in technologies and is also well suited for researchers from both academic and industry background undergraduate and graduate students who are mainly working in the area of computational

systems biology integrative omics and translational science the book bridges the gap between biological sciences physical sciences computer science statistics data science information technology and mathematics by presenting content specifically dedicated to mathematical models of biological systems provides a holistic integrated view of a defining and applying network approach integrative tools and methods to solve problems for rationalization of genotype to phenotype relationships offers an interdisciplinary approach to databases data analytics techniques biological tools network construction analysis modeling prediction and simulation of biological systems leading to translational research i e drug discovery drug target prediction and precision medicine covers worldwide methods concepts databases and tools used in the construction of integrated pathways

Current Challenges in Vaccinology 2021-02-22 the world s bestselling medical review book with more than 1 200 frequently tested facts and mnemonics conveniently organized by organ system and general principles 125 color clinical photographs integrated throughout the text hundreds of full color illustrations clarify essential concepts and improve retention rapid review section for last minute cramming detailed test taking strategies to help you maximize your study time hundreds of student recommended usmle step 1 review resources advice from students who aced the 2012 exam 1200 frequently tested facts and mnemonics hundreds of high yield color images and diagrams throughout student ratings of more than 300 review products

DEFEATING MENINGITIS BY 2030: A GLOBAL ROAD MAP. 2021 the world s bestselling medical review book with more than 1 250 frequently tested facts and mnemonics an unmatched collection of 1 250 must know facts and mnemonics provide a complete framework for your usmle review updates and new facts based on the largest student survey in first aid history 350 color clinical photographs with new arrows and captions new composite diagrams integrate complex concepts for easy memorization updated rapid review section for last minute cramming expanded faculty review process with nationally known usmle instructors free real time updates and corrections at firstaidteam.com

STATs and IRFs in Innate Immunity: From Transcriptional Regulators to Therapeutic Targets 2019-10-21 as we learn more about the intricacies of immune interactions the goalposts of ideal vaccination strategies change it has become apparent that for many pathogens immunizations should seek to optimize lymphocyte mediated protection at their portals of entry which is not likely to be accomplished with current intramuscular jabs however there are increased reports suggesting resident memory cd4 and cd8 t cells may or indeed do cause pathologies in the lung gut skin pancreas cns and adipose tissue this is following chronic infection immunization or sensitization and it is becoming clearer that protective

immunity ought to be finely balanced with the pathogenic capacity of the resident cells providing the immunity alternatively in instances like asthma or inflammatory bowel disease ibd where the bulk of resident cd4 or cd8t cells pathogenic capacity is not restrained understanding the mechanisms of escape from immune regulation may be key thus we are interested in soliciting works that seek to provide a deeper mechanistic understanding of the balance of immunity and pathology that local resident memory t cells must successfully display in order to build upon the existing dogma regarding ideal vaccination strategies

A Road Map to a Profession's Future 1999-05-11 with basic immunology jacqueline sharon presents a concise up to date introduction to the principles of medical immunology the book uses minimal references and includes study questions and answers to reinforce learning

Glycans: Masters of Immunity, From Cancers to Inflammatory Disease

2022-09-16 this volume provides a practical guide providing step by step protocol to design and develop vaccines for human diseases divided into three volumes volume 1 vaccines for human diseases guides readers through an introductory section on future challenges for vaccinologists and the immunological mechanism of vaccines chapters focus on design of human vaccines for viral bacterial fungal and parasitic diseases as well as tumor vaccines written in the format of the highly successful methods in molecular biology series each chapter includes an introduction to the topic lists necessary materials and reagents includes tips on troubleshooting and known pitfalls and step by step readily reproducible protocols authoritative and practical vaccine design methods and protocols second edition volume 1 vaccines for human diseases aims to be a useful practical guide to researchers to help further their study in this field

Integrative Omics 2024-05-10 trust the world s 1 selling medical review book to help you excel on the usmle step 1 when i was preparing to take the usmle step 1 exam two years ago i used this book as my primary review source and found it extremely helpful 3 stars doody s review service this annually updated collection of the most frequently tested high yield facts and mnemonics delivers everything you need to pass the most anxiety provoking exam of your career written by students who just passed the boards this is the undisputed bible of usmle step 1 preparation used by more than half a million students 1100 must know facts and mnemonics organized by organ systems and general principles hundreds of high yield clinical images you need to know before the exam including 24 pages of full color photos rapid review section for last minute cramming ratings of 300 top products based on the authors annual survey of us medical students updated test taking advice from usmle veterans strategies that maximize your study time and deliver real results

First Aid for the USMLE Step 1 2013 2013-01-05 the 1 selling medical review book in the world first aid for the usmle step 1 is the undisputed bible of usmle step 1 preparation this annually updated student to student review delivers an unmatched collection of the most frequently tested high yield facts and mnemonics written by medical students who took the boards in 2010 it provides a complete framework to help students prepare for the most anxiety provoking exam of their careers market more than 18 750 us medical students and 12 000 international medical graduates 1 100 high yield facts based on student reporting from the 2010 exam hundreds of clinical images including a 24 page full color insert student ratings of top review books 30 new material and updated information throughout high yield facts organized into basic principles and organ system sections facilitates study use with first aid cases for the usmle step 1 and first aid q a for the usmle step 1 to create the ultimate step 1 review package tao le md mhs louisville ky is assistant clinical professor of pediatrics in the division of allergy and immunology at university of louisville vikas bhushan md los angeles ca is a practicing diagnostic radiologist related mcgraw hill titles le first aid cases for the usmle step 1 second edition 978 0 07 160135 1 0 07 160135 x paperback 44 95md le first aid q a for the usmle step 1 second edition 978 0 07 159794 4 0 07 159794 8 paperback 44 95md

First Aid for the USMLE Step 1 2014 2014-01-05 this special report on gene therapy companies by k k jain provides an up to date overview of the gene therapy industry it contains a wealth of very practical information on 105 companies for each company information is available on the people to contact their contact details a corporate history the company s technologies and products financial data patents held products in clinical trials collaborations with other companies and selected publications from the company s scientists almost 200 companies were initially considered for inclusion but just over 100 companies were finally selected as they fulfilled the necessary criteria to be classified as a gene therapy company defined broadly to include cell therapy companies not all of the companies devote their activity exclusively to gene therapy but they have sufficient relevance to be included as part of this project new companies were discovered that have not been reported in other publications or on the internet dr jain has spared no effort to ensure that the information is up to date and accurate at the time of publishing in most instances the information was reviewed by the companies to correct any outdated information or to add any complementary or recent information in addition to the detailed descriptions of each company the data is also presented in summary tabular form so that at a glance the reader can identify collaborations within the gene therapy industry or determine which companies are

pursuing strategies involving viral non viral or other approaches to gene therapy and which diseases are being targetted given that much of the gene therapy research and development is currently being carried out within the industrial sector it is important for scientists managers and investors to have the relevant information at their fingertips this special report provides that information in one accurate easy to consult and up to date source

Community Series in Resident Memory T Cells: Guardians of the Balance of Local Immunity and Pathology, Volume II 2024-06-20

Medical Immunology 1997

Basic Immunology 1998

Vaccine Design 2021-12-16

First Aid for the USMLE Step 1 2009 2009-01-14

The Journal of Immunology 2007

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A Special Report on Gene Therapy 2000-04-14

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