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The crux of

investigation of

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disease involves
identification of the
cells involved and the
nature of the process,
inflammatory
(reactive) or
neoplastic. Cell
lineage determination
...

Immunological
Concepts Lead the
Way in Unraveling
Proliferative Diseases

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of the Immune
System

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illustrations, while advanced students and working immunologists value its comprehensive scope and depth. This edition is thoroughly revised and up to date with significant developments in the field, especially on the topic of innate immunity.

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Janeway's

Immunobiology is a textbook for students studying immunology at the undergraduate, graduate, and medical school levels. As an introductory text, all students will appreciate the book's clear writing and informative illustrations, and advanced students

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and working immunologists will appreciate its comprehensive scope and depth. Janeway's Immunobiology presents immunology from a consistent point of view throughout--that of the host's interaction with an environment full of microbes and pathogens. The Ninth

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Edition has been thoroughly revised bringing the content up-to-date with important developments in the field, especially in the topic of innate immunity, and improving the presentation of topics across chapters for better continuity.

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The Janeway's Immunobiology CD-ROM, Immunobiology Interactive, is included with each book, and can be purchased separately. It contains animations and videos with voiceover narration, as well as the figures from the text for presentation purposes.

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This authoritative textbook summarises the basic immunological concepts, looks at the main aspects of adaptive immunity, then integrates all the preceding material at the level of the complete organism in both health and disease.

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This case study is about a 29-year-old professional oboe player who was first diagnosed for optic neuritis and then for multiple sclerosis (MS). MS is an example of a T-cell mediated autoimmune disease, wherein there is an autoimmune attack on the integrity of the

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central nervous
system.

Janeway's
Immunobiology is a
textbook that
introduces the
immune system in all
its aspects to
undergraduates, and
also provides a
treatment of the
subject that is
comprehensive

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enough to be useful to graduate students interested in research, and to medical students focused on clinical applications. The Eighth Edition has been thoroughly revised and updated and is available in both print and e-book formats. Janeway's Immunobiology continues to set the standard

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for currency and authority with its clear writing style and organization, uniform art program, and scientific accuracy. It presents a consistent point of view throughout--that of the host's interaction with an environment containing many species of potentially harmful

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Microorganisms. The full-color art program is conceptually coherent and illustrates the processes and mechanisms underlying the concepts in the text. The 16 chapters in this readable, accessible textbook are organized and presented in such a

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Janeway as to help deliver a complete one-semester immunology course, beginning with innate immunity, then moving to adaptive immunity, and ending with applied clinical immunology.

Discussion questions are provided at the end of Chapters 2 to 16. These questions

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can be used for review, or as the basis for discussion in class or in informal study groups.

Summaries conclude each section and each chapter. As in previous editions, a caduceus icon in the margins indicates topics which are correlated to Case Studies in

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Immunology, Sixth Edition by Geha and Notarangelo. New in the Eighth Edition Innate immunity has been updated and expanded and is now presented in two separate chapters (Chapters 2 and 3), as well as being further emphasized in the rest of the textbook. Chapter 2

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covers antimicrobial peptides and the complement system, and Chapter 3 deals with cellular innate receptors and cell-mediated innate immunity (e.g. TLRs, phagocytosis, NK cells, interferon production, innate-like lymphocytes). The section on complement has been

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reworked and reconceived--explaining the lectin pathway first--making it easier to teach by placing it into the context of innate recognition. Evolution is now incorporated throughout the text, helping students see similar strategies used by different organisms. The text

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and figures of Chapter
7 Signaling Through
Immune System
Receptor have been
revised to present a
cohesive synthesis of
signaling for
immunology, focusing
on improved
illustration of antigen
recognition signaling
and lymphocyte
activation. Signaling
through other

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Receptors is dealt with wherever appropriate throughout the book. Updated chapter on B-cell immune responses(Chapter 10), especially on trafficking of B cells in peripheral lymphoid organs (e.g. lymph nodes) and the locations at which they encounter antigen. Coverage of

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Jurcaay
mucosal

immunity(Chapter 12)

has been brought up

to date, including

responses to the

commensal

microbiota and the

role of specialized

dendritic cells and the

regulatory T cells in

maintaining tolerance

to food antigens and

commensal bacteria.

Chapter 13, Failures

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of Host Defense
Mechanisms, has
been reorganized and
revised to structure an
understanding of
primary
immunodeficiencies in
the context of
developmental
pathways. Chapter
16, Manipulation of
the Immune
Response, has been
heavily revised to

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include a greater emphasis on clinical issues and a complete update of immunotherapeutics and vaccines. Many new and revised figures illustrate the processes and mechanisms underlying the concepts presented in the text. The icons used have been

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updated and expanded to incorporate a new emphasis on signaling pathways. New references have been added throughout the text.

Janeway's
Immunobiology is a
textbook for students

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studying immunology at the undergraduate, graduate, and medical school levels. As an introductory text, students will appreciate the book's clear writing and informative illustrations, while advanced students and working immunologists will value its

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comprehensive scope and depth. Janeway's Immunobiology presents immunology from a consistent point of view throughout that of the host's interaction with an environment full of microbes and pathogens. The Ninth Edition has been thoroughly revised bringing the content

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up-to-date with significant developments in the field, especially on the topic of innate immunity, and improving the presentation of topics across chapters for better continuity."

This text emphasizes the human immune system and presents

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Concepts with a balanced level of detail to describe how the immune system works. Written for undergraduate, medical, veterinary, dental, and pharmacy students, it makes generous use of medical examples to illustrate points. This classroom-proven textbook offers clear

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writing, full-color illustrations, and section and chapter summaries that make the content accessible and easily understandable to students.

Why immunobiology?
Immunology is the study of the immune system - the internal defence reactions that

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protect the body from invading microorganisms and the diseases they cause. Spectacular advances have been made over the last few decades in understanding how the immune system works. There is no doubt that these advances have been made possible by

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concentrating

research on a few species of animals, most notably mouse and man. The main motivation for studying the human system, for example, has been to further the cause of medicine. Indeed, the roots of modern immunology can be traced back to

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pioneering studies of vaccines against viruses and bacteria. The vaccine n. a mouse has become the favoured non-human animal in which to study preparation, usually derived from an immunity, both in relation to protection from microorganisms, but also at infectious

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pathogen, a more
fundamental level.

The term
'immunology' has
become virtually
administered to
provide synonymous
with the study of the
immune systems of
humans and mice.
protective immunity
without causing
disease.

'Immunobiology' in

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contrast is a broader field, encompassing the immune systems of all animals. It is the study of the origins and evolution

of immune systems in general, and the underlying role that microorganisms play in the microorganism n. an process.

organism too small to be seen clearly with

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the The penalty for
this focussed effort
has been a
disproportionately
naked eye; often used
mammalocentric
database.

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