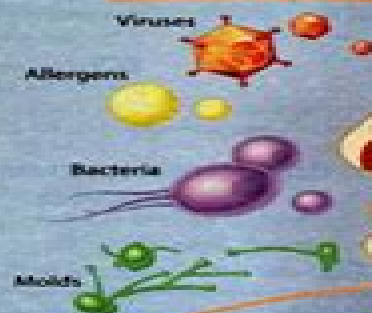


HOW YOUR IMMUNE SYSTEM WORKS

Imagine your body is a fort under attack from viruses and bacteria. You have two lines of defense. First, your skin and the mucous membranes in your respiratory tract literally screen out germs. If these lines of defense are penetrated, the immune system kicks in, sending white blood cells to the affected region. Backup troops — specialized white blood cells, proteins in the blood known as antibodies and other blood components — follow, working in an orchestrated effort to strike down the invaders.

1 THE ATTACKERS

Viruses and bacteria need an entry portal, such as an irritation or laceration in the mucous membranes or an opening in the skin. Normally, mucous membranes contain immunoglobulin A, which kills off invaders. If there is an entry portal, or a particularly large load of virus or bacteria (someone with a cold sneezes in your face), invaders can break through the barriers.



HOW FEVER BEGINS: White blood cells release endogenous pyrogens that work on the hypothalamus to raise your temperature. Most viruses and bacteria can't thrive in hot environments.

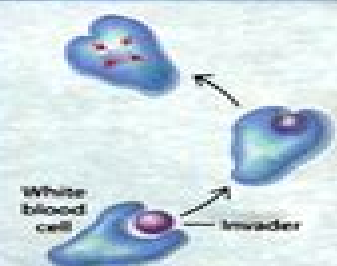
Hypothalamus

TIP Some doctors suggest **NOT** taking fever reducers unless your temp is very high — say, over 101 degrees.



2 THE DEFENDERS

Antibodies in the blood recognize the invaders as foreign. A chain reaction then occurs that causes white blood cells stored in the blood vessels, spleen and bone marrow to rush to the point of entry.

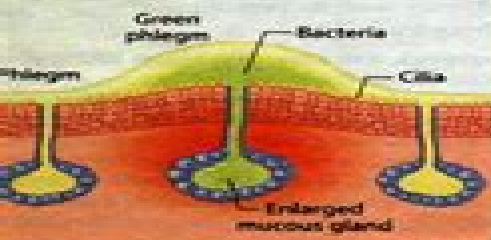


3 THE "KILL"

At the entry point, white blood cells literally swallow the invaders, releasing powerful substances to destroy them.

WHY YOUR NOSE RUNS

When an organism invades, the body has an inflammatory response. It starts producing more mucus (containing antibodies) for a thicker layer of protection (that's why your head, throat and chest are congested). Phlegm is just a mass of mucus mixed with dead white blood cells. Clear or slightly yellow phlegm usually means the invaders have not penetrated deeply. But green or brown phlegm means more dead white cells, indicating that the organisms may have caused more damage. See a doctor.



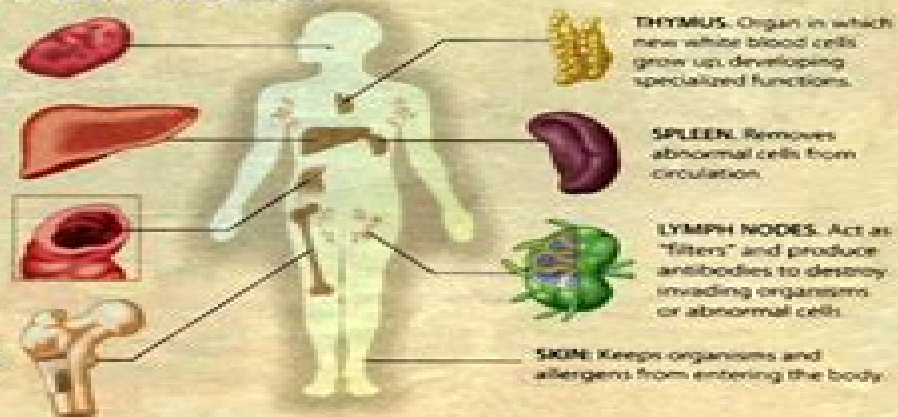
YOUR BODY'S BEST DEFENDERS

TONSILS. Collections of lymph tissue in the back of the throat filter out organisms that cause infection.

LIVER. White blood cells in this "filter" organ remove organisms from the blood as it passes through.

MUCOUS MEMBRANES. LINES in the respiratory and gastrointestinal tracts repel organisms and contain immunoglobulins that battle organisms that try to penetrate.

BONE MARROW. All immune-system cells start out here. White blood cells (neutrophils, lymphocytes) are formed then released into circulation.



THYMUS. Organ in which new white blood cells grow up, developing specialized functions.

SPLEEN. Removes abnormal cells from circulation.

LYMPH NODES. Act as "filters" and produce antibodies to destroy invading organisms or abnormal cells.

SKIN. Keeps organisms and allergens from entering the body.

How The Immune System Works Blackwells How It Works

**Lindsay G. Oades, Michael
Steger, Antonelle Delle Fave, Jonathan
Passmore**

How The Immune System Works Blackwells How It Works:

How the Immune System Works Lauren M. Sompayrac, 2022-11-07 How the Immune System Works How the Immune System Works provides a concise and accessible overview of how the immune system protects us from disease Written in a lively and engaging style this unique book makes it easy to see the big picture of the immune system without any confusing jargon or complex technical details Now in its seventh edition this popular book features an entirely new chapter that describes the role of the immune system in fighting COVID 19 as well as up to date information on vaccines immunotherapies immunological memory cancer and more This new edition includes a wide range of effective learning features such as enhanced artwork heads up boxes that outline each chapter and an expanding summary figure at the end of each chapter that illustrates the interaction of different parts of the immune system How the Immune System Works Seventh Edition is a must have for all medical students bioscience students veterinary students nursing students researchers looking for a quick refresher and general readers with interest in the subject Reviews of the previous edition The voice of the author is one of a true teacher whose enthusiasm for the subject is contagious There are far too many dry academic or scientific textbooks around and this book felt very fresh in comparison Medical Student University of Texas South Western Medical Center at Dallas This is the book that every student regardless of level should read as he or she begins to study immunology Daniel G Tenen M D Professor of Medicine Harvard Medical School

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thinkers including Kim Cameron Shane Lopez Peter Clough and Robert Biswas Diener

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Mammal Anatomy: An Illustrated Guide, 2010-01-15 This comprehensive reference guide on mammal anatomy includes animals ranging from chimpanzees to zebras Arranged alphabetically each article ranges from 16 24 pages and begins with a family tree taxonomy discussion of related animals and an overview of featured body systems Sidebars and boxes highlight interesting facts glossary an index and resources for further study conclude this meticulously illustrated book

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Immunological Computation Dipankar Dasgupta, Fernando Nino, 2008-09-12 Clearly nature has been very effective in creating organisms that are capable of protecting themselves against a wide variety of pathogens such as bacteria fungi and parasites The powerful information processing capabilities of the immune system such as feature extraction pattern recognition learning memory and its distributive nature prov Patient Centered Care in Medical Imaging and Radiotherapy Aarthi Ramlal, Martin Vosper, 2013-03-26 Health investigation and treatment have moved from a clinician centred approach to a patient centred approach during the past few decades Patients are now rightly regarded as empowered and informed users of health services not passive recipients Motivated by this philosophical shift this new book identifies the key issues underpinning the complete delivery of good patient care and considers their application in the medical radiation sciences Taking a UK European perspective the authors examine how a holistic approach is related to legislation human rights and perceived patient needs Medical imaging and radiotherapy are front line services experienced by vast numbers of patients with acute and chronic medical conditions including trauma and cancer The book includes

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Bacterial Pathogenesis Brenda A. Wilson, Malcolm Winkler, Brian T. Ho, 2020-08-11 This highly anticipated update of the acclaimed textbook draws on the latest research to give students the knowledge and tools to explore the mechanisms by which bacterial pathogens cause infections in humans and animals Written in an approachable and engaging style the book uses illustrative examples and thought provoking exercises to inspire students with the potential excitement and fun of scientific discovery Completely revised and updated and for the first time in stunning full color *Bacterial Pathogenesis A Molecular Approach* Fourth Edition builds on the core principles and foundations of its predecessors while expanding into new concepts key findings and cutting edge research including new developments in the areas of the microbiome and CRISPR as well as the growing challenges of antimicrobial resistance All new detailed illustrations help students clearly understand important concepts and mechanisms of the complex interplay between bacterial pathogens and their hosts Study questions at the end of each chapter challenge students to delve more deeply into the topics covered and hone their skills in reading interpreting and analyzing data as well as devising their own experiments A detailed glossary defines and expands on key terms highlighted throughout the book Written for advanced undergraduate graduate and professional students in microbiology bacteriology and pathogenesis this text is a must have for anyone looking for a greater understanding of virulence mechanisms across the breadth of bacterial pathogens

Biotechnology for Beginners Reinhard Renneberg, Vanya Loroche, 2016-11-25 *Biotechnology for Beginners* Second Edition presents the latest information and developments from the field of biotechnology the applied science of using living organisms and their by products for commercial development which has grown and evolved to such an extent over the past few years that increasing numbers of professionals work in areas that are directly impacted by the science For the first time this book offers an exciting and colorful overview of biotechnology for professionals and students in a wide array of the life sciences including genetics immunology biochemistry agronomy and animal science This book also appeals to the lay reader without a scientific background who is interested in an entertaining and informative introduction to the key aspects of biotechnology Authors Renneberg and Demain discuss the opportunities and risks of individual technologies and provide historical data in easy to reference boxes highlighting key topics The book covers all major aspects of the field from food biotechnology to enzymes

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look at the science and strategies that deliver solutions to the crisis How Pathogenic Viruses Think Lauren Sompayrac, 2013 Over the past decade the amount of data on viruses has grown dramatically How can a virology student possibly make sense of all this information In How Pathogenic Viruses Think Second Edition Dr Sompayrac introduces an organizing principle a paradigm to use to cut through all the details and focus on what's important He demonstrates the use of this paradigm by interviewing twelve medically important viruses During these interviews each virus is encouraged to disclose not only what it does but why it does it And when a talking virus reveals its secrets they are hard to forget How Pathogenic Viruses Think covers the essential elements of virus host interactions with descriptive graphics helpful mnemonic tactics for retaining the information and brief reviews of important concepts It is an ideal book to help medical science and nursing students make sense of this complex subject Example Interviewer I always ask the viruses I interview How do you attack your hosts and why have you chosen that route Flu Virus I favor the respiratory route Interviewer Okay but why For example why not enter via the digestive tract Flu Virus Are you kidding me Do I look like a dumb virus to you My Uncle Harold tried the digestive tract once and got as far as the stomach before the acid in there ate him alive Not me I take the easy way in The respiratory route of infection provides direct access to my favorite target cells the epithelial cells which line the human airway

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In a digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**How The Immune System Works Blackwells How It Works**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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