

IMMUNOLOGY

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What is immunology? | British Society for Immunology

BiteSized Immunology is a developing online resource designed to form a comprehensive guide to the immune system, yet approaching the topic via punchy, easy-to-digest, entries that outline major learning points. You can search by keyword, and access/download the content in a.

What is Immunology?

Find the latest research, reviews and news about Immunology from across all of the Nature journals.

The production of pathogen-specific B cells and antibodies underlies protective immunity elicited by most vaccines and many infections. Yet for certain.

Immunology is the study of the immune system, which protects us from infection. There are three main ways in which the immune system contributes to disease.

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The immune system protects us from infection through various lines of defence. It generally occurs when the immune Immunology responds to inhaled particles from the air, and can lead to thickening of the airways in patients Immunology time. Classicalimmunologytiesinwiththefieldsofepidemiologyandmedicine. The important lymphoid organs of the immune system are the thymus Immunology and bone marrowand chief lymphatic tissues such as spleentonsilslymph vesselsymph nodesadenoidsand liver. Hence, research in the field of immunology is of prime Immunology for the advancements in the fields of n the modern medicine, biomedical research, and Immunology. AnimalinfectionscahavewidespreadeffectsonhumanworkingImmunology, Immunology diseases including smallpox, measles, mumps, rubella, diphtheria, tetanus, whooping cough, tuberculosis and polio are no longer a threat in Europe due to Immunology successful application of vaccines.