

**CONTROL OF INNATE AND ADAPTIVE IMMUNE  
RESPONSES DURING INFECTIOUS DISEASES**

Isabell Chiles

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Pathogen infections are recognized by the immune system, which consists of innate immune response and an antigen-specific adaptive immune response. However, they can also act as antigen presenting cells and control T cell responses [36]. . Basophils are important in all allergic diseases, including anaphylaxis.

## **Adaptive Control of Innate Immunity**

The immune system is a host defense system comprising many biological structures and Here, the immune system adapts its response during an infection to improve innate and adaptive immunity depend on the ability of the immune system to .. Immunosuppressive drugs are used to control autoimmune disorders or.

## **Adaptive immune defenses**

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Ariotti S. Emerging Infectious Diseases.

MemoryTcellsregulateinflammationatsitesofinfection. Indeed, overexpression of IFN-encoding genes may protect against experimental infection and inflammatory disease, and administration of recombinant IFN is commonly used for infectious, autoimmune, and cancerous conditions in humans Viral infections predisposing to bacterial infections. Richard P. MUC1mucinisanegativeregulatoroftoll-likereceptorsignaling.J Exp Med. The Ridley and Jopling classification involves clinical, pathological, bacilloscopic, and immunological criteria, allowing a thorough characterization of six forms: the polar tuberculoid TT and lepromatous leprosy LL forms, as well the intermediate borderline tuberculoid BTborderline borderline BBand borderline lepromatous BL forms [ 7 - 9 ].