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- Importance in medicine and disease management

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- Innate immunity vs. adaptive immunity
- Cells involved: macrophages, dendritic cells, lymphocytes, neutrophils, eosinophils, basophils
- Key molecules: antibodies, cytokines, complement proteins

3. Development and Maturation of Immune Cells

- Hematopoiesis
- Lymphocyte development in bone marrow and thymus
- Antigen receptor gene rearrangement

4. Mechanisms of Immune Response

- Recognition of antigens
- Activation and clonal expansion
- Effector functions: phagocytosis, antibody production, cell-mediated immunity

5. Humoral and Cell-Mediated Immunity

- B-cell responses and antibody classes

- T-cell subsets: helper T cells (Th1, Th2, Th17), cytotoxic T lymphocytes
- Cytokine networks and signaling pathways

6. Immunological Tolerance and Autoimmunity

- Central and peripheral tolerance mechanisms
- Autoimmune diseases and their immunopathogenesis

7. Immunodeficiency Disorders

- Primary immunodeficiencies
- Secondary immunodeficiencies (e.g., HIV/AIDS)

8. Vaccines and Immunization

- Types of vaccines
- Mechanism of action
- Herd immunity and vaccination strategies

9. Transplant Immunology and Rejection

- Major histocompatibility complex (MHC)
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