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Immunopharmacology Comprehensive Immunology

By -

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Immunopharmacology: A New Discipline of Immense Potential Among the looming triumphs of the biologic revolution is the rapidly developing understanding of the mechanisms of bodily defense. In the short span of 35 years, knowledge of immunologic machinery has progressed from crudest description to major understanding in cellular and molecular terms. Antibodies, immunoglobulins, and the complement system have been almost completely defined in detailed molecular terms. Organs, like thymus, spleen and lymph nodes-so long enigmatic black boxes-are beginning to be understood not only in cellular terms but in molecular, physiologic, and endocrinologic terms. With this surging new information about the immune system comes the possibility of developing a pharmacology which can modulate and control immunologic functions. Immunopharmacology most broadly conceived must address (1) control of development and function of the cellular components of the immunologic apparatus; (2) facilitation and suppression of function of the immunologically competent cells of the several subclasses, like T helpers, suppressors, and effectors, and B effectors and suppressors; (3) manipulation and repair of the major biologic amplification systems, e. g. , the complement system and kinin-kallikrein system, and (4) utilization, modulation, and inhibition...



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