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Review

The pathogenesis of immunologic deficiency diseases

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Abstract

Several clinically distinct types of immunologic deficiency syndromes have been considered, together with recent advances in our knowledge of the evolution and development of the immune system. Integration of clinical and experimental observations has permitted a reasonable definition of the pathogenesis of several clinical types of agammaglobulinemia. Hopefully, these observations will direct further studies of the development and maintenance of the immune system in man. Clinical and experimental studies are also presented to emphasize the relationship between immunogenesis and leukemogenesis.



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