



Progress in Hodgkin's Disease: 33 (International Review of Experimental Pathology)

G. W. Richter, Kim Solez

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International Review of Experimental Pathology, Volume 33: Progress in Hodgkin's Disease summarizes the progress made in the diagnosis and understanding of the pathogenesis of Hodgkin's disease. The first half of this volume deals with diagnostic aspects, whereas the second half focuses on recent developments in the understanding of the pathogenesis of Hodgkin's disease.

The book opens with a chapter on the differential diagnosis between Hodgkin's disease and non-Hodgkin's lymphomas, and provides guidelines on how to deal with the grey areas between these two groups of diseases. Separate chapters follow on the criteria for a prognostically relevant histological grading of the most common subtype of Hodgkin's disease; data on the nodular lymphocyte predominance subtype of Hodgkin's disease; and the various reagents used to define the immunophenotype of Reed-Sternberg cells. Subsequent chapters deal with potential mediators of lymphocyte agglutination to Reed-Sternberg cells; immunological alterations in Hodgkin's disease; molecular genetic studies into the pathogenesis of Hodgkin's disease; and results of studies on Hodgkin cell lines.

This book provides data that go beyond those covered in textbooks in pathology and hematology and should be of interest to all pathologists and clinicians dealing with the diagnosis and management of Hodgkin's disease, as well as to lymphoma researchers.

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