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The haematological malignancies are a complex group of neoplastic diseases, linked by their origin in bone marrow-derived cells. Since the discovery of the Philadelphia chromosome, in the 1960s, as the pathognomonic marker of chronic myeloid leukaemia, the field of haematological malignancy has provided several important paradigms

The Genetic Basis of Haematological Cancers

Written by a team of international experts, this book provides an authoritative overview and practical guide to the molecular biology and genetic basis of haematologic cancers including

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Genetic characterization of a wide array of hematologic malignancies has helped to define genetic biomarkers delineating specific entities of myeloid and lymphoid neoplasms. Many of these alterations are now incorporated into WHO-defined criteria for diagnostic evaluation as reviewed here.

Diagnosis and classification of hematologic malignancies ...

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Advances in the understanding of the molecular basis of haematological malignant disorders have provided a much-needed base on which novel prognostic classifications and targeted therapeutic strategies can be developed. For many years, demonstration of genes associated with malignant disease relied on the identification of the partner genes involved in recurring non-random chromosomal ...

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Genetic mutations may be acquired or germline. Acquired mutations occur from genetic damage gained during everyday life from exposure to carcinogens such as the human papillomavirus (HPV),

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There is increasing evidence for a strong inherited genetic basis of susceptibility to acute lymphoblastic leukaemia (ALL) in children. To identify new risk variants for B-cell ALL (B-ALL) we conducted a meta-analysis with four GWAS (genome-wide association studies), totalling 5321 cases and 16,666 controls of European descent.

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Identification of the Philadelphia chromosome—a translocation between chromosomes 9 and 22, abbreviated as t(9;22)—associated with this leukaemia was a seminal event in molecular haematology. 1 For the first time, a consistent, acquired, and leukaemia-specific genetic abnormality was available for study; the molecular basis of chronic ...

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