



## **Human Retroviruses, Cancer, and AIDS: Approaches to Prevention and Therapy (UCLA Symposia on Molecular and Cellular Biology)**

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# Human Retroviruses, Cancer, and AIDS: Approaches to Prevention and Therapy (UCLA Symposia on Molecular and Cellular Biology)

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Proceedings of an Abbott-UCLA symposium held at Keystone, Colorado in April 1987. Presents recent discoveries on the relationships of retroviruses to cancer, AIDS, leukemia, lymphoma, and degenerative diseases. Describes in detail a new class of human immunodeficiency virus (HIV) and offers intervention strategies. Reviews recent advances in vaccine development and reports on clinical trials of new drugs, including AZT. Also covers new agents with properties of human retroviruses, cited in association with nervous system disorders and Kawasaki's disease.

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