



HIV Diversity and Antiretroviral Resistance

By Kok Keng Tee

VDM Verlag Jul 2009, 2009. Taschenbuch. Book Condition: Neu. 220x150x5 mm. This item is printed on demand - Print on Demand Neuware - The human immunodeficiency virus (HIV) already infected more than 30 million people worldwide is among the most genetically variable human viruses and is characterized by high rates of replication, mutation, and recombination, presenting a nerve-racking challenge to disease treatment and the development of an efficacious vaccine that can eradicate the virus. As many countries begin to introduce large scale access to anti-HIV drugs (highly active antiretroviral therapy, HAART) to control the disease, ongoing surveillance for HIV drug resistant variants in patients beginning initial antiretroviral or experiencing antiretroviral regimen failure is essential in monitoring treatment programs. In this book, genetic diversity of HIV and the profiles of genetic mutations associated with drug resistance in HIV-infected populations in the Malaysian capital of Kuala Lumpur were assessed, leading to the discovery of a novel recombinant virus 80 pp. Englisch.



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