Imported Virus Infections

Edited by Tino F. Schwarz Günter Siegl

Archives of Virology Supplement 11

SpringerWienNewYork

DOWNLOAD



Imported Virus Infections

By Schwarz, Tino F. / Siegl, Günter

Book Condition: New. Publisher/Verlag: Springer, Wien | Mobility oflarge parts of the human population, whether related to commercial necessity, touristic activities or to migration induced by war and social pressure, carried and carries the risk of spreading infections. Modem air travel effectively circumvents existing quarantine regulations as infected individuals thereby can reach almost every geographic location while still in the incubation phase of the disease. Hence, infections previously restricted to distinet regions due to their strict association with non-human reservoirs or vectors can suddenly surface in non-endemic areas where lacking experience and technical means make clinical and laboratory diagnosis difficult. Excellent examples for such situations are many vector- or rodent-borne viruses but also hepatitis viruses, the human immunodeficiency virus and, last but not least, filoviruses. The following articles are based on papers presented at an international symposium on "Imported Virus Infections" held at the Max von Pettenkofer Institute, University of Munich, Munich, Germany on March 31 to Aprill, 1995. They illustrate today's knowledge on the epidemiology, dynamics of spread, as well as the frequently limited possibilities of prevention and therapeutic treat ment of associated disease. Special emphasis was placed on filovirus infections which, as if to highlight the topics of...



Reviews

This ebook is wonderful. I could comprehended every thing out of this created e ebook. I am just effortlessly can get a satisfaction of reading a created pdf.

-- Federico Nolan

This ebook could be worthy of a read through, and far better than other. I am quite late in start reading this one, but better then never. I realized this publication from my dad and i advised this publication to learn.

-- Stefan Von