

# Curriculum Vitae

**DAVID REDDY**

Global Influenza Pandemic Task Force Leader, Roche



David is currently the Global Influenza Pandemic Task Force Leader for Roche in Basel. David Reddy graduated in cellular and molecular biology from the University of Auckland, New Zealand, in 1983. He remained in this area of research for the next 6 years, and in this time completed a Masters followed by a PhD. The focus of his research was on the development of diagnostic assays for detecting HIV and HTLV-1, and genetically engineered vaccines for other viral infections. From 1989–1991, he was a molecular neurobiology research fellow at the Friedrich Miescher Institute in Basel, Switzerland. In 1991 he joined F. Hoffmann-La Roche in the Pharmaceuticals Divisions' Biotechnology Business group and held many roles including the Global Business Unit Head for HIV/AIDS and led the team responsible for developing Fuzeon®, the first HIV fusion inhibitor. In his current role David oversees Roche's scientific, medical regulatory, commercial and technical manufacturing activities for Tamiflu® with a focus on supporting governments and other key groups in their pandemic planning efforts.

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