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In conclusion, surveillance in Okinawa to monitor influenza virus circulation is conducted. A laboratory-based influenza study was conducted in Japan to clarify the seasonal pattern of influenza activity. In 2003, a new infectious disease control law was enacted in April. AH1N1 and AH3N2 viruses were detected in 2003 and 2004, with AH3N2 and B viruses infecting the population.

In October 2003, 14 people, 13 children and 1 adult, were infected in Vietnam and China. The absorption of the virus was conducted during a 40-minute period. 100 mcl of the media was added to the control virus, and 200 mcl was added to the cell control. Under these conditions, the sensitivity of influenza virus group AHS isolated from wild birds was evaluated.

The Sensitivity of influenza virus group AHS, isolated from wild birds, for the Control of Influenza V, held in Okinawa, Japan, October 7-11, 2003. By: International Conference on. Options for the Control of Influenza V held in Okinawa, Japan, October 7-11, 2003. Author: International Conference on Options for the Control of Influenza V held in Okinawa, Japan, October 7-11, 2003.