Development of a live attenuated vaccine for chicken anaemia virus



Organisation:	The University of Melbourne
Publication:	1 September 2001
Researchers:	G.F. Browning, B.S. Crabb, P.C. Scott, H.K. Brown, M.A. Peters
Categories:	Biosecurity & Flock Health
Tags:	disease, virulent, strain, attenuated, chicken anaemia virus, exposure, mortality

The chicken anaemia virus is associated with increased mortality rates amongst chickens. This study makes considerable progress towards developing a defined attenuated vaccine against the virus.



The chicken anaemia virus is associated with increased mortality rates amongst chickens. This study makes considerable progress towards developing a defined attenuated vaccine against the virus.