

Certificate of Completion

THIS CERTIFIES THAT
CALEB FELLOWES

has participated in the following education session:

Vaccine Preventable Disease: Rabies and other Lyssaviruses

Presenter The Nursing CPD Institute

In this session you will:

- Gain information regarding the epidemiology of the Lyssaviruses in Australia
- Learn the clinical features associated with these viruses in humans
- Gain knowledge regarding the currently available vaccines in Australia
- Attain information regarding vaccine precautions, considerations including special groups of individuals and the protocol for the vaccine administration

Completed on

05 May 2019 (duration of 1 hour/s)

This equates to 1 CPD Hour/s (Continuing Professional Development)

REFLECTION:

Lyssaviruses are single-stranded RNA viruses in the family Rhabdoviridae, genus Lyssavirus. There are 12 known species within the genus Lyssavirus, including the classical rabies virus and other closely related lyssaviruses such as the Australian bat lyssavirus (ABLV) and European bat lyssaviruses.

Rabies is a zoonotic disease caused by human exposure to saliva or nerve tissue of an animal infected with rabies virus or other lyssaviruses. As the clinical disease caused by classical rabies virus and other lyssaviruses is indistinguishable, the term 'rabies' refers to disease caused by any of the known lyssavirus species.



Cheryl Dezotti

Director of the Nursing CPD Institute

Certificate #266725 issued by the
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