

PROTECT YOUR HORSE AGAINST HENDRA VIRUS

WHAT IS THE HENDRA VIRUS?

Hendra virus is a deadly disease that can affect horses, domestic animals and humans.

HENDRA VIRUS MORTALITY RATE

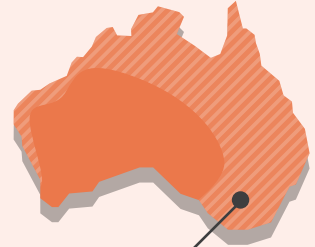


HORSES
Over 90
horse deaths



HUMANS
4 deaths
in 7 infections

AREAS AT RISKS

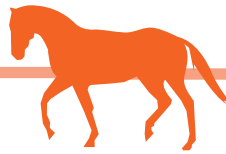


Areas where bats can be found

HOW IS HENDRA VIRUS SPREAD?



It is thought that Hendra virus is transmitted from fruit bat to horse via feed contaminated with fruit bat urine, faeces or body fluids.



Hendra virus can be spread from horse to horse and horse to human through close contact with respiratory secretions and/or blood from an infected horse.



PROTECT WITH EQUIVAC[®] HeV

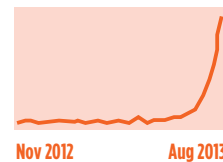
There's no cure for deadly Hendra virus but your vet has a vaccine to help prevent it. Studies prove that vaccinated horses showed no signs of Hendra virus or disease when challenged with Hendra virus approximately six months after their initial vaccination course. Once your horse is vaccinated, your horse's details will be entered into the national Hendra vaccination registry, so their vaccination status can be verified if needed.

**WHY RISK HENDRA?
TALK TO YOUR VET ABOUT
VACCINATION TODAY.**



**100,000
VACCINATIONS
TO DATE***

*as at 15th August, 2013



**SAFE IN HORSES
FROM 4 MONTHS
OF AGE**

**LOW ADVERSE
REACTION RATE
0.22% AND
FALLING**