Zoetis is proud to partner with veterinarians to assure horse owners that their horses are receiving the best possible health care and disease protection.

- Program offers direct financial support specific to lack of vaccine efficacy for any properly vaccinated horse, pony or mule. Does not include any other adverse events associated with vaccine administration.
- Horse must be vaccinated by a licensed veterinarian with an established client-patient relationship.
- Veterinarian or clinic must be the primary point of contact for this support program to be valid. Zoetis will direct all requests from horse owners, breeders, etc., to the vaccinating veterinarian, who in turn will need to file the support request on their behalf.
- At the time of the support request, veterinarians must collaborate with Zoetis Veterinary Medical Information and Product Support (VMIPS) in designing an appropriate diagnostic and treatment regimen. A diagnosis must be made using criteria predetermined by VMIPS. To contact VMIPS, call 888-ZOETIS1 (888-963-8471).
- Veterinarians must submit a copy of medical records pertinent to the case, including vaccine brand, serial number and date of vaccination.
- Support requests involving foals less than 6 months of age, or involving onset of disease within three weeks of completing the initial immunization series, are not covered.
- Horse must have received an age-appropriate initial vaccination series per the vaccine label. A Zoetis vaccine must be the most recent vaccine used in the series.
- All payments made under the immunization support program may require a signed consent form from the veterinarian and/or horse owner.

Zoetis reserves the right to modify this program at any time and for any reason.

Zoetis will support reasonable diagnostic and treatment costs up to $5,000 if a horse properly vaccinated with one of our antigens contracts the corresponding equine disease:

- West Nile
- Tetanus
- Western equine encephalomyelitis
- Equine influenza
- Eastern equine encephalomyelitis
- Venezuelan equine encephalomyelitis
- Equine rhinopneumonitis (respiratory) caused by equine herpesvirus types 1 (EHV-1) and 4 (EHV-4)

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Name of horse: _______________________
Owner: ___________________________
Date: _____________________________

Core diseases vaccinated against:
- Western equine encephalomyelitis (WEE)
- Eastern equine encephalomyelitis (EEE)
- Rabies
- Tetanus
- Anthrax
- Botulism
- Equine rhinopneumonitis (respiratory) caused by equine herpesvirus types 1 (EHV-1) and 4 (EHV-4)
- Equine viral arteritis (EVA)
- Equine influenza
- Leptospirosis
- Potomac horse fever
- Rotavirus
- Strangles
- Venezuelan equine encephalomyelitis (VEE)

Risk-based diseases vaccinated against:
- Leptospirosis
- Equine rhinopneumonitis (respiratory) caused by equine herpesvirus types 1 (EHV-1) and 4 (EHV-4)

What to expect after vaccinating:
Each horse is unique and your horse may respond differently to vaccinations than other horses. It’s possible for your horse to experience mild, temporary side effects such as:

- Local muscle soreness or swelling
- Fever above 101.5°F
- Loss of appetite
- Lack of energy or alertness

If your horse’s mild side effects last longer than 48 hours or increase in severity, give us a call.

Contact us:
Clinic:
Doctor:
Phone:

Notes (vaccine serial/lot number, expiration date, etc.):