

# Canyon Adult Equine Vaccination Protocol

Canyon has based our protocol on AAEP Recommendations

*All vaccination programs should be developed in consultation with a licensed veterinarian.*

**Core Vaccines**— Core vaccines protect against diseases that are endemic to a region, are virulent/highly contagious, pose a risk of severe disease, those having potential public health significance, and/or are required by law. Core vaccines have clearly demonstrable efficacy and safety, with a high enough level of patient benefit and low enough level of risk to justify their use in all equids. (AAEP)

Vaccines	Broodmares	Adult Horses (>1 year of age)
		<i>Previously vaccinated against diseases indicated</i>
<b>Eastern/Western Equine Encephalomyelitis (EEE/ WEE) and Tetanus — EWT</b>	Annual, 4-6 weeks prior to due date <i>Important for foals protection at birth!</i>	Annual, spring <i>Consider booster at time of penetrating injury or surgery.</i>
<b>West Nile Virus— WNV</b>	Annual, 4-6 weeks prior to due date	Annual, spring
<b>Rabies</b>	Annual, 4-6 weeks pre-partum OR prior to breeding	Annual

**Risk Based Vaccines**– These vaccines are selected for use based on a risk assessment performed by your veterinarian. Use of these vaccines may vary between individuals, populations, and/or geography.

Vaccines	Broodmare	Adult Horse (>1 year of age)
<b>Influenza/Rhinopneumonitis</b>	4-6 weeks prior to due date	Semi-annual for horses who leave premises often or at a barn with horses who do Annual for horses at lower risk
<b>Strangles</b> <i>Streptococcus equi</i>	Semi-annual, or 4-6 weeks prior to due date	Semi-annual or annual based on risk
<b>Pigeon Fever</b> <i>Corynebacterium pseudotuberculosis</i>	Do not give	1st dose, followed by booster 4 weeks later then annual
<b>Potomac Fever</b>	Semi-annual, or 4-6 weeks prior to due date	Semi-annual or annual based on risk

# Canyon Foal Vaccination Protocol

Canyon has based our protocol on AAEP Recommendations  
*All vaccination programs should be developed in consultation with a licensed veterinarian.*

**Core Vaccines**— Core vaccines protect against diseases that are endemic to a region, are virulent/highly contagious, pose a risk of severe disease, those having potential public health significance, and/or are required by law. Core vaccines have clearly demonstrable efficacy and safety, with a high enough level of patient benefit and low enough level of risk to justify their use in all equids. (AAEP)

Vaccines	Foals and Weanlings
<b>Eastern/Western Equine Encephalomyelitis (EEE/WEE) and Tetanus — EWT</b>	< 12 months of age  3 Dose Series 1st dose– 4-6 months of age 2nd dose– 4-6 weeks after 1st dose 3rd dose– at 10-12 months of age
<b>West Nile Virus— WNV</b>	3 Dose Series 1st dose– 4-6 months of age 2nd dose– 4-6 weeks after 1st dose 3rd dose– at 10-12 months of age
<b>Rabies</b>	2 Dose Series 1st dose– 4-6 months of age 2nd dose– 3-6 weeks after 1st dose

**Risk Based Vaccines**– These vaccines are selected for use based on a risk assessment performed by your veterinarian. Use of these vaccines may vary between individuals, populations, and/or geography.

Vaccines	Foals and Weanlings
<b>Influenza (FR)</b>	3 Dose Series 1st dose– 4-6 months of age 2nd dose– 4-6 weeks after 1st dose 3rd dose– at 10-12 months of age