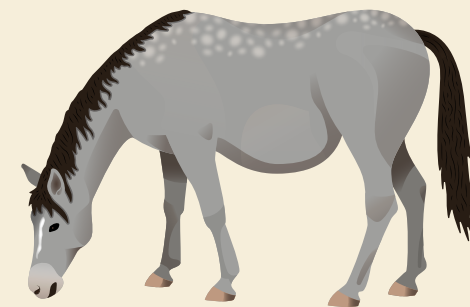


# Recommended Vaccine Schedule FOR Broodmares

Based on American Association of Equine Practitioners (AAEP) Vaccination Guidelines<sup>1</sup>

Experts recommend broodmares receive additional vaccinations for protection from diseases that could impact the pregnancy and potentially harm the developing foal. This includes booster vaccinations in the last 4–6 weeks of your mare's pregnancy to increase the antibodies in her colostrum to help protect her foal in the early weeks and months of life.



## CORE VACCINATIONS:

Protection from diseases that are endemic to a region, those with potential public health significance, required by law, highly infectious, or pose a risk of severe disease and death.

Disease	Vaccine	Schedule
<b>Tetanus</b> <b>West Nile Virus (WNV)</b> <b>Eastern Equine Encephalomyelitis (EEE)</b> <b>Western Equine Encephalomyelitis (WEE)</b> <b>Rabies</b>	<b>CORE EQ INNOVATOR®</b>	Annual revaccination and administer 4-6 weeks pre-partum  <i>CORE EQ Innovator is the first and only vaccine that includes protection against all five core diseases and has been demonstrated safe for use in broodmares during the third trimester.</i>

## RISK-BASED VACCINATIONS:

Protection from diseases which your horse may be more likely to encounter depending on where you live, your travel plans, and amount of socialization selected for use based on risk assessment performed by, or in consultation with, a licensed veterinarian.

<b>Equine Influenza (EIV)</b> <b>Equine Herpesvirus (EHV-1 and EHV-4)</b>	<b>FLUVAC INNOVATOR®</b> EHV-4/1	Annual revaccination and administered 4-6 weeks pre-partum Broodmares with ongoing risk of exposure should be boosted every 6 months
<b>Leptospirosis</b>	<b>LEPTO EQ INNOVATOR®</b>	Annual revaccination  <i>LEPTO EQ Innovator is safe for use in pregnant mares in all stages of pregnancy.</i>
<b>Abortion due to equine herpesvirus Type 1 (EHV-1) infections</b>	<b>PNEUMABORT® – K</b>	First vaccination 5 months gestation Second dose 7 months gestation Third dose 9 months gestation
<b>Rotavirus</b>	<b>Equine Rotavirus Vaccine*</b>	3-dose series in mares to protect foals <ul style="list-style-type: none"> <li>• First dose at 8 months gestation</li> <li>• Second and third doses in 4-week intervals thereafter</li> </ul>
<b>Strangles</b> <b>Streptococcus equi</b>	<b>PINNACLE® I.N.**</b>	May consider a booster prior to anticipated exposure. Annual revaccination.
<b>Equine Arteritis Virus (EAV)</b>	<b>ARVAC®***</b>	Only vaccinate if high risk  Mares in foal should not be vaccinated until after foaling and not less than 3 weeks prior to breeding.

\*\*\*The use of ARVAC is NOT recommended in pregnant mares, especially in the last two months of pregnancy.

Consult your veterinarian to develop a vaccination program to protect your foal.

\*This product is conditionally licensed by the USDA while additional efficacy and potency data are being developed.

\*\*PINNACLE IN has not been tested in pregnant mares.

<sup>1</sup> The American Association of Equine Practitioners. Vaccination Guidelines.

Available at <https://aaep.org/guidelines/vaccination-guidelines>. Accessed on June 26, 2023.

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