	<b>EQUINE VACCINATION</b>	GUIDELINES FOALS	AND YEARLINGS		
VACCINE	FOALS	YEARLINGS	COMMENTS		
All vaccines are given intramuscularly unless otherwise indicated					
Tetanus Toxoid	First dose at 5-6 months of age Booster in 4 weeks	Annual	If foal from unvaccinated dam, give first dose as soon as possible, then booster 4 weeks later		
Eastern and Western Encephalomyelitis	First dose at 5-6 months of age Booster in 4 weeks	Annual	If foal from unvaccinated dam, give first dose at 3-4 months of age, then booster 4 weeks later		
West Nile Virus	First dose at 5-6 months of age *Booster in 4 weeks	Annual or *biannual	*Booster and biannual vaccination only recommended if using inactivated vaccine		
Equine Herpes Virus 1 and 4	First dose at 5-6 months of age Booster in 4 weeks	Biannual - every 6 months	If foal from unvaccinated dam, give first dose at 3-4 months of age, then booster 4 weeks later		
Equine Influenza Virus	Intranasal vaccine at 9 months and 11 months of age	Biannual - every 6 months	If foal from unvaccinated dam, give first dose at 3-4 months of age, then booster 4 weeks later		
Rabies	Give at 7-8 months of age	Annual			
Streptococcus equi ssp. Equi (Strangles)	*Begin vaccinating at 5-6 months of age	*Vaccinate every 6-12 months	*Vaccination should be based on risk-assessment and consultation with your veterinarian		

VACCINE	BROODMARES	STALLIONS	COMMENTS		
All vaccines are given intramuscularly unless otherwise indicated					
Tetanus Toxoid	Annual Give 4-6 weeks prior to foaling	Annual Give prior to Breeding Season	Booster following penetrating wound or surgery if last dose was greater than 6 months		
Eastern and Western Encephalomyelitis	Annual Give 4-6 weeks prior to foaling	Annual Give prior to Breeding Season			
West Nile Virus	Annual Give 4-6 weeks prior to foaling	Annual Give prior to Breeding Season	May consider booster in fall if mosquito load is significant		
Equine Herpes Virus 1 and 4	Give at 3*, 5, 7, and 9 months of gestation. Include in the 4-6 weeks prior to foaling	Semi-annual Give prior to and after Breeding Season	*Vaccination at 3 months is optional. Vaccine needs to be labeled against abortion (Prodigy® and Pnuemobort- K®).		
Equine Influenza Virus	Semi-annual Give 4-6 weeks prior to foaling	Semi-annual Give prior to and after Breeding Season			
Rabies	Annual Give 4-6 weeks prior to foaling	Annual Give prior to Breeding Season			
Rotavirus	Give at 8, 9, and 10 months of gestation	Not applicable			
Equine Viral Arteritis	Annual (optional)	Annual Give prior to Breeding Season	Stallions must be confirmed seronegative prior to vaccination		
Streptococcus equi ssp. Equi (Strangles)	*Vaccinate 4-6 weeks prior to foaling with approved killed product	*Vaccinate every 6-12 months	*Vaccination should be based on risk-assessment and consultation with your veterinarian. Intra-nasal vaccine.		

EQUINE VACCINATION GUIDELINES BROODMARES AND STALLIONS

(Strangles)

EQUINE VACCINATION GUIDELINES PLEASURE AND PERFORMANCE HORSES					
VACCINE	PLEASURE HORSES	PERFORMANCE HORSES	COMMENTS		
All vaccines are given intramuscularly unless otherwise indicated					
Tetanus Toxoid	Annual If unknown history, give a single dose and booster in 4 weeks	Annual If unknown history, give a single dose and booster in 4 weeks	Re-vaccinate after penetrating wound or surgery if last dose was greater than 6 months		
Eastern and Western Encephalomyelitis	Annual in Spring If unknown history, give a single dose and booster in 4 weeks	Annual in Spring If unknown history, give a single dose and booster in 4 weeks			
West Nile Virus	Annual in Spring If unknown history, give a single dose and booster in 4 weeks	Annual in Spring If unknown history, give a single dose and booster in 4 weeks	May consider booster in Fall if mosquito load is significant and booster in 4 weeks		
Equine Herpes Virus 1 and 4	Biannual in Spring and Fall If unknown history, give a series of three 4-6 weeks apart	Give every 90 days if at risk If unknown history, give a series of three 4-6 weeks apart			
Equine Influenza Virus	Biannual in Spring and Fall If unknown history, give a series of three 4-6 weeks apart	Biannual in Spring and Fall If unknown history, give a series of three 4-6 weeks apart			
Rabies	Annual If unknown history, give a single dose and booster in 4 weeks	Annual If unknown history, give a single dose and booster in 4 weeks			
Equine Viral Arteritis	Only necessary if have stallion	Only necessary if have stallion	Stallions must be confirmed seronegative prior to vaccination		
Streptococcus equi ssp. Equi	*Vaccinate every 6-12 months	*Vaccinate every 6-12 months	*Vaccination should be based on risk-assessment and consultation		

## **EXAMPLES OF COMBINATION VACCINES/RECOMMENDATIONS**

with your veterinarian.

- Eastern and Western Encephalomyelitis plus Tetanus toxoid
- Eastern and Western Encephalomyelitis, Tetanus toxoid, and Influenza virus
- Eastern and Western Encephalomyelitis, Tetanus toxoid, Influenza virus, and EHV-1
- Eastern and Western Encephalomyelitis, Tetanus toxoid, Influenza virus, EHV-1, WNV
- Influenza virus plus EHV-1 (rhinopneumonitis)
- Eastern and Western Encephalomyelitis, Tetanus toxoid, and EHV -1
- Use approved killed vaccines for pregnant mares