

Vaccination Chart
Tularosa Equine Clinic, LLC

	Foals from Vaccinated Mares	Foals from Unvaccinated Mares	Pregnant Mares	Stallions	Adults
Core Vaccines					
Tetanus	6 months 7 months 12 months	3 months (TAT @ birth) 4 months 5 months	4 - 6 weeks prior to foaling	Late Spring	Late Spring
V/E/WEE	6 months 7 months 10 - 12 months	3 months (TAT @ birth) 4 months 10 - 12 months	4 - 6 weeks prior to foaling	Late Spring	Late Spring
West Nile	6 months 7 months	5 months 6 months	annual - June or 4-6 weeks	annual - June	annual - June
Rabies	6 months 7 months 10 - 12 months	3 months (TAT @ birth) 4 months 10 - 12 months	4 - 6 weeks prior to foaling	Late Spring	Late Spring
Risk-Based Vaccines					
EHV (Rhino)	6 months 7 months 12 months	6 months 7 months 12 months	5 month gest 7 month gest 9 month gest	b/4 breeding	<5 yr., q6mo >5yr., annual
**EAV (EVA)	>6 months <12 months	>6 months <12 months	day of foaling	4 weeks b/4 breeding seas	
RotaVirus			8 months 9 months 10 months		
Influenza	6 months 7 months 12 months	6 months 7 months 12 months	4 - 6 weeks prior to foaling ***	risk, q6mo no risk, annual	risk, q6mo no risk, annual
Strangles	6 months 7 months	6 months 7 months	Killed only	annual	annual

** Horses should be tested negative for EAV antibodies prior to vaccination

*** Inactivated or canary pox only

West nile vaccination recommendations based on modified live chimera (PreveNile)

Based on 2008 AAEP Vaccination Guideleines