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Guidelines for Broodmare Health

Prior to Breeding:

- Assess body condition and make dietary changes accordingly
- Dental exam and float teeth if needed
- Vaccinations
 - Eastern Equine Encephalomyelitis
 - Western Equine Encephalomyelitis
 - Tetanus
 - Rhinopneumonitis
 - Influenza
 - West Nile Virus
 - Rabies
- Fecal exam to assess parasite status and institute an appropriate deworming schedule
- Consider uterine culture and biopsy depending on individual mare circumstances

After Breeding:

- 1st ultrasound exam 14-16 days after ovulation – The timing of this exam is important to detect and manage the presence of twins, and also to plan for breeding the next cycle if the mare is not pregnant. Approximate due date is 345 days from ovulation.
- 2nd ultrasound exam 28-33 days after ovulation – At this time, a fetal heartbeat can usually be detected
- 5 months: Rhino/Influenza vaccination, possible rectal palpation to confirm pregnancy, assess body condition and make dietary changes if necessary
- 7 months: Rhino vaccination
- 9 months: Rhino vaccination

4-6 Weeks Prior to Foaling:

- Pre-foaling vaccinations
 - Eastern Equine Encephalomyelitis, Western Equine Encephalomyelitis, Tetanus, Rhinopneumonitis, Influenza, West Nile Virus, Rabies
- Open caslicks if needed
- Deworm with ivermectin