

Breeding Management

Dr Wagner has created equine breeding management plans that are designed to meet your equine breeding needs. They are **On-farm/Outpatient Mare, In-house Barren/Maiden Mare, In-house Foaling and In-house Problem Mare.**

The age of the mare and her breeding history greatly affect the success of the breeding process.

These factors will be discussed to place your mare in the proper plan and the possible need for further diagnostic tests.



The specific services and tests your horse will receive are detailed inside.

By enrolling, you will:

- Enjoy the advantages of a worry-free healthcare plan. No phone calls or appointments to make.
- Receive notification from EHS when it's time for your preventive care appointment.
- Receive significant savings by pre-paying for medical services

To enroll or for more information, please call Equine Health Solutions at
816-322-8040

Equine Health Solutions offers routine and advance services for the equine companion and equine athlete. The services include:

- In-depth lameness evaluations
- Reproductive services
- Dental services
- Diagnostic Ultrasound
- Internal medicine
- Surgery
- In-house Blood Analysis
- Equine Field Services
- Portable Radiology
- Chiropractic care



18011 E State Route 58
Raymore, MO 64083
816-322-8040

Office Hours
Mon-Fri 8:00 am - 5:00 pm
Saturday 8:00 - 12:00 pm

www.equinehealthsolutions.com

Mare Breeding Management Plans



“Providing Quality Solutions for the Health of Your Horse.”

Provided by

Equine Health Solutions

Breeding Management Plans

The four breeding management plans were specially designed to improve reproductive management of mares artificially inseminated with fresh or shipped-cooled semen, either at your farm or in the hospital. Frequent rectal palpations and ultrasounds are performed to determine the optimal time of insemination, confirm ovulation, and evaluate uterine health post-breeding.

Hormones are administered routinely to induce ovulation at the time of insemination. Uterine treatments are performed if necessary to ensure the uterine environment is optimal to support embryonic development. Semen quality is evaluated with each artificial insemination.

On-farm/Outpatient Mare

This plan is designed to provide mare breeding services at your farm or as an outpatient (trailer-in) basis. For each mare, it covers up to eight rectal palpations or ultrasounds, including the pregnancy exams at 15 and 55 days post-ovulation. It also covers one routine artificial insemination and the cost of hCG to induce ovulation. **Trips to the farm, office calls, uterine treatments, and additional ultrasound exams will be billed separately.**

Rectal palpation &/or ultrasound (Up to x8)
Artificial insemination
hCG

Value: \$435.93
Your cost: \$371.00*
Savings: 15%

Barren/Maiden Mare

This in-house plan is designed for breeding management of reproductively healthy mares without a foal by the side. It includes six days of boarding at the hospital, five rectal palpations or ultrasounds, one routine artificial insemination and hCG to induce ovulation. **Uterine treatments, additional ultrasound exams and additional boarding will be billed separately.**

Daily hospital care (x6)
Rectal palpation &/or ultrasound (x5)
Artificial Insemination
hCG

Value: \$438.93
Your cost: \$373.00*
Savings: 15%

Foaling Mare

This in-house plan was designed for breeding management of reproductively healthy mares with a foal by the side. It includes six days of boarding at the hospital, five rectal palpation or ultrasounds, one routine artificial insemination and hCG to induce ovulation. **Uterine treatments, additional ultrasound exams and additional boarding will be billed separately.**

Daily hospital care (x6)
Rectal palpation &/or ultrasound (x5)
Artificial Insemination
hCG

Value: \$468.93
Your cost: \$399.00*
Savings: 15%

Problem Mare

This in-house comprehensive plan was designed for breeding management of subfertile or problem mares without a foal by the side. Included in the plan are six days of boarding at the hospital, six rectal palpations or ultrasounds and one routine artificial insemination. Because subfertile mares are susceptible to endometritis and often require post-breeding uterine treatments, this plan also covers one uterine bacterial culture and cytology and post-insemination uterine lavage. **Antibiotics, additional treatments, ultrasounds and additional boarding will be billed separately.**

Daily hospital care (x6)
Rectal palpation &/or ultrasound (x6)
Artificial Insemination
hCG
Uterine lavage
Aerobic culture and sensitivity
Uterine cytology

Value: \$670.93
Your cost: \$570.00*
Savings: 15%

***Note:** Payment is due upon enrollment in a breeding plan and is non-transferable and non-refundable. Plan is good for one heat cycle.

Add 3% to cost, if paid with a credit card.

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816-322-8040.