

969 Trumbull Hill Road Shaftsbury, VT 05262 **802-375-9322**

Emergency Chart

Vital Signs

Adult Horse

Temperature 99 – 101.5 F
Heart Rate 32 - 44 beats/min
Respiratory Rate 6 – 16 breaths/min
Mycony Membrane Colory Pole Birk

Mucous Membrane Color: Pale Pink Capillary Refill Time: 1 – 2 Seconds Gut Sounds: Always Present

Foals:

Temperature: Increases the first four

days, then plateaus at $100 - 102 \,\mathrm{F}$

Heart Rate: 60 - 110 beats/min Respiratory: 25 - 60 breaths/min

First Aid Kit

Stethoscope Thermometer
Scissors Hemostat
4 x 4 Gauze 6" gauze roll
Vet Wrap Elastikon tape
Telfa Pads Duct Tape
Light Plastic bowl

Epsom Salts

Water-soluble antibacterial ointment Antiseptic soap (Betadine Scrub) Antiseptic solution (Betadine)

Sheet or Roll Cotton

Basic First Aid

Lacerations

- Control Hemorrhage (bandage or direct Pressure)
- Clean contaminated wounds with clear Water, antiseptic soap
- Control swelling (bandage)
- Attention to punctures

Colic

- Mild to Moderate pain-obtain vital signs Then call for assistance/advice
- No food Walk 10-15 min, Rest 30 min
- Sever or Unrelenting Pain Call NOW

Lameness

- Look for heat and swelling
- Apply cold $20 30 \min$
- Minimize swelling, support and immobilize with a bandage
- Nothing apparent? It's in the foot until proven otherwise

Eye Problem

- Gentle cold compress if swollen
- Call for assistance/advice

Foaling

- Stage II (Breaking Water) -10 -30 min and making progress, "diving" position with staggered front legs then head, if malpositioned or no progress Call NOW
- Stage III (Pass Afterbirth) Should pass placenta within 3 hrs, save for the vet exam.
- Foal should stand and nurse within 2 hrs, dip navel with antiseptic solution
- Wash mare around vulva and udder to dilute contamination before nursing

Fire Dept #	Farrier #	
Police #		