EXTREME MUSTANG MAKEOVER TRAINERS TAKE ON THE WILDEST NEW HORSEMANSHIP CHALLENGE

# WORLD-CLASS

HORSI Bloodline

CONTROL YOUR HORSE'S SHOULDERS WITH 6 EASY STEPS [PAGE 50]

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Stuart Ranch sire Real Gun

COLLECTION

## YOUR HORSE'S COMFORT

# **Equine Massage**

According to equine massage therapist Jim Masterson, horses that work for a living, regardless of their discipline, often accumulate stress in the junction of the neck, shoulders and withers. Fortunately, you can release that tension quickly, easily and painlessly with these five easy steps.



- 1. Flex the horse's head and neck toward you with your left hand.
- 2. Next, place a knuckle above the lowest neck vertebra with your right hand.

# Bentonite for a Better Trimming. Shoeing

What's the key to getting a better hoof trimming and shoeing job? Bentonite powder, Horseshoeing School in Purcell. A soft, bentonite is commonly used for everything

a 1:3 ratio of bentonite powder and water the clay for a 24-hour period.

better trimming and shoeing job.



3. Slowly slide the fingers of your right hand in a downward motion, under the forward edge of the shoulder blade. Feel your way under the shoulder blade. Be sure to move your hand slowly.



- 4. Lightly rock the back of your right hand while your horse's head is flexed toward you. Work slowly and easily.
- 5. Step back and study your horse for visible tension releases: yawning, licking or chewing, or his eyes rolling and blinking.

Tip: When bringing your horse's head toward you, never use force. Ask him to bend, keeping your left hand softly on the nose or noseband, and your right hand gently on the lower neck. If your horse is relaxed, his eyes should appear "soft," and his eyelids might blink or twitch. If he remains wide-eyed, that means his defenses are up and his body won't release tension.

To learn more about reading the responses of the horse and improving equine performance, visit on the Web mastersonmethod.com.

# Stringhalt

Definition: involuntary flexion of the hock; leg springs upward in a reflex-like action

Symptoms: mild to exaggerated hock flexion upwards to the belly; can be intermittent, mostly during turns and backing; in some cases, cold weather can increase symptoms

Causes: true causes generally unknown; thought to be caused by injury or certain neuromuscular conditions

Treatment: dependent upon veterinary diagnosis; surgical removal of the tendon causing the involuntary flexion has shown to be beneficial

# VETSPEAK

NSAIDs: Nonsteriodal anti-inflammatory drugs; a group of drugs known for their pain-relieving, feverreducing and anti-inflammatory properties; includes aspirin, phenylbutazone, ibuprofen and related drugs.

—JAMES HERRIOT, DVM, ALL CREATURES GREAT AND SMALL