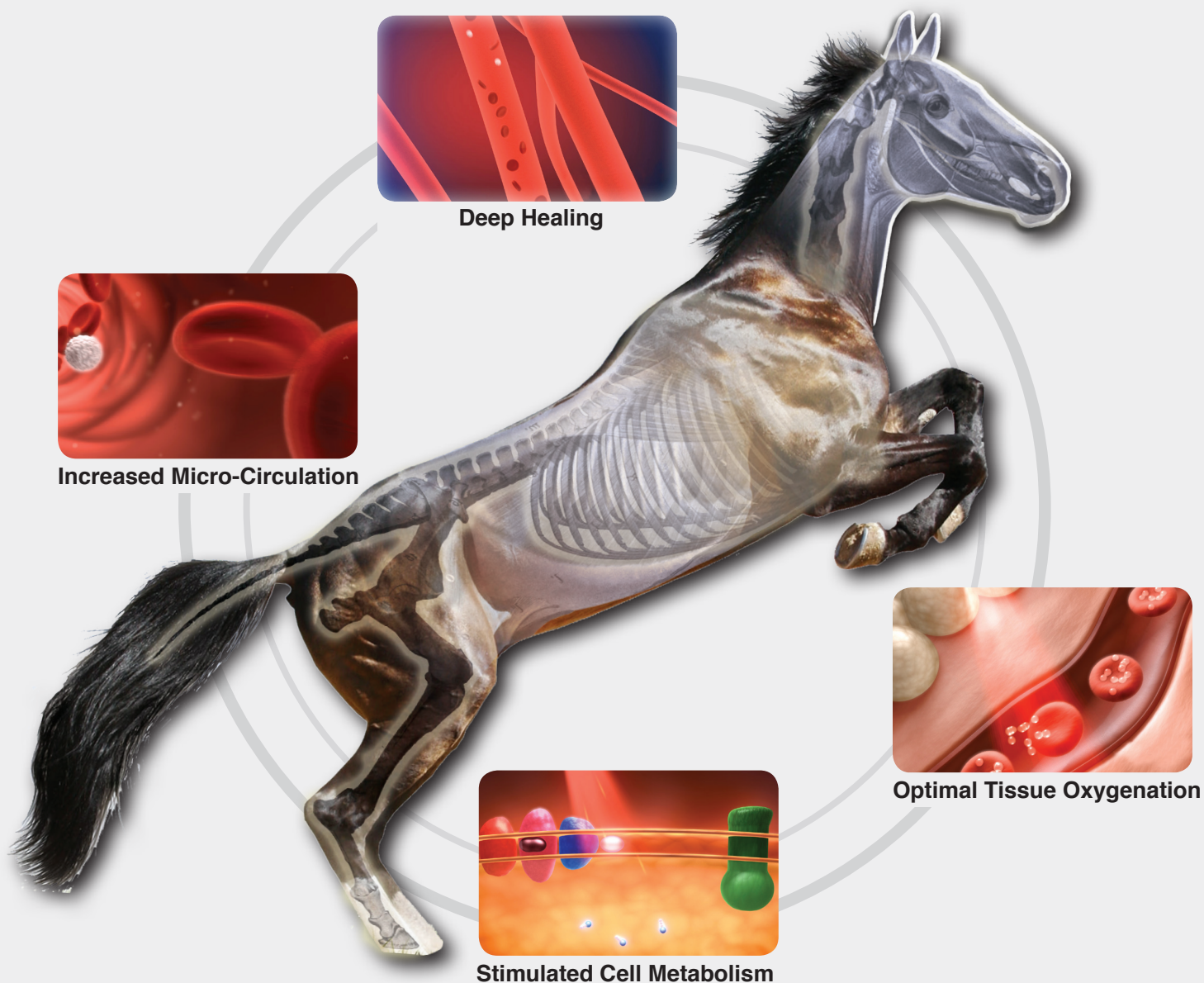


# LASER MECHANISM OF ACTION

## Photobiomodulation in Target Tissues



### CLINICAL EFFECTS

Reduced Spasm • Pain Relief • Increased Circulation • Improved Healing  
Improved Flexibility and Function • Reduced Symptoms Associated with Osteoarthritis

# TREATMENTS & APPLICATIONS

## NOSE TO HOOVES TO TAILS

Itching, infected, inflamed or in pain? Laser therapy can help. Laser therapy is the painless application of laser energy promoting increased circulation by drawing oxygen and nutrients to the affected area. This creates an optimal healing environment, while reducing inflammation, swelling, muscle spasm, stiffness and pain.

### SOFT TISSUE CONDITIONS

Bowed Tendons  
Bucked Shins  
Capped Hocks  
Carpal Tunnel Syndrome  
Exertional Rhabdomyolysis  
Greased Heels  
Hygroma of the elbow  
Inferior Check Ligament Desmitis  
Myositis  
Pharyngitis  
Stringhalt  
Superior Check Ligament Strain  
Suspensory Disorders  
Tarsal Plantar Desmitis (Curb)  
Tendonitis  
Tenosynovitis  
Thoroughpin  
Wound Healing

### NECK, BACK AND VERTEBRAL COLUMN

Cervical Musculature  
Hunter's Bumps  
Sacroiliac Joint  
Thoracolumbar Musculature

### HOOF

Laminitis  
Navicular Syndrome

### JOINT RELATED INJURIES

Arthritis  
Bone Spavin  
Carpitis  
Epiphysitis  
Fractures  
Osselets  
Ringbone  
Sesamoiditis  
Splints  
Stifle Disorders  
Tarsitis  
Trochanteric Bursitis

