

Benefits of Shock Wave Therapy:

- Non-invasive, safe therapy
- Quick, outpatient treatment sessions
- An effective alternative to surgery and conventional methods
- Inexpensive treatment
- Side effects rarely occur



ABOUT FOCUS-IT:

FOCUS-IT has been involved in the research, development, distribution and establishment of new treatment procedures for non invasive extracorporeal shock wave therapy (ESWT) in Europe and the United States for many years. We are committed to providing the highest service level.

For more information, please consult your veterinarian or visit FOCUS-IT's website:
www.eswt.net.

Your Practice Stamp Here

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SHOCKWAVE THERAPY

SAFE • QUICK • AFFORDABLE



A non-invasive therapy to treat musculoskeletal pain as well as superficial and soft tissue injuries and disorders





What is Shock Wave Therapy?

Shock wave therapy is a non-invasive treatment for musculoskeletal pain as well as superficial and soft tissue injuries and disorders.

Also Used in Human Medicine...

Since the 1980s, shock wave therapy has been the treatment of choice for kidney stones (lithotripsy). This therapy is now widely used in sports medicine for indications such as heel and elbow pain, tissue massage (trigger points) and tissue regeneration. It has recently been utilized with cosmetic treatments for cellulite, scar and wrinkle smoothing.



What conditions would benefit from Shock Wave Therapy?

- Tendon Injuries
- Ligament Injuries
- Insertional Desmopathies
- Chronic Back Pain including Kissing Spines
- Osteoarthritis
- Stress Fractures / Bucked Shins
- Non-union or Delayed-healing of Fractured Bones
- Myopathies
- Metaplasia
- Bursitis
- Trigger Points
- Acupressure Points
- Muscle Pain / Soreness
- Non-Healing Wounds
- Scar Tissue

The Treatment:

Following an examination, the treatment is performed on an outpatient basis. The average treatment session is 5-10 minutes, performed every 5-10 days. This will vary depending on your horse's condition.

After completion of the course of treatment, an additional healing period may be required. A "boost" treatment may be needed after several months for some conditions.



How does Shock Wave Therapy work?

The shock wave unit generates an acoustic wave. These waves are released into the tissue, stimulating blood circulation, bone growth, metabolism and several other biological effects.

