

How PiezoWave^{2T} Vet Works

PiezoWave^{2T} VET delivers focused acoustic waves deep into injured tissue. These pressure waves stimulate circulation, reduce inflammation, and encourage the body's natural healing response.



Acoustic waves pass through the skin and tissues.



Focused energy reaches the injured area.



Stimulates circulation and natural healing.



Reduces pain, supports long-term recovery.

PiezoWave^{2T} VET

Heal injuries. Decrease pain. Increase mobility

When your pet is hurting - every day matters.



Drug-Free



Non-Surgical



Personalized Care

NO ANESTHESIA. NO RECOVERY TIME. JUST RELIEF.

Many pets feel the difference after just one treatment

 **Elvation[®] USA**
VET



ELvationusa-vet.com



Info@ELvationusa-vet.com



770-295-0049



Is Your Pet Living With Any Of these?

- > Arthritis & Joint Pain
- > Back & Neck Pain
- > Mobility Issues
- > Soft Tissue Injuries
- > Tendon & Ligament Injuries

How the Therapist Finds the Right Spots

Your pet can't tell us where it hurts, but their body can. During treatment, the therapist moves the shockwave applicator across the affected area and watches for subtle reactions: a flinch, a muscle twitch, a shift in weight. These responses point to areas of pain or tension that need attention.

Once a pain point is found, the energy is adjusted so treatment stays comfortable. Your pet's reactions are the guide.



What to Expect

- Each treatment takes around 3-10 minutes
- Most pets need 3-6 treatments
- Mild soreness may occur, and means the healing process is working
- You'll likely notice results building over the first few sessions
- Shockwave therapy provides an analgesic effect for up to 72 hours after treatment. Because of this, it's important to restrict their activity and keep them in a calm, controlled environment. Without pain as a natural limiter, they may overexert and risk reinjury.

Will My Pet Need Sedation?

No. Pets tolerate treatment without sedation. If your pet is sensitive, your vet may recommend a mild, short-acting sedative.



Not all shockwave therapies are the same. PiezoWave^{2T} VET is designed to reach the source of the pain, not just the surface. That's why results last.