

PEMF vs. Cold Laser Therapy for Dogs

Two gentle, non-invasive therapies that support healing, comfort, and mobility.



What is PEMF?

Pulsed Electromagnetic Field (PEMF) therapy uses electromagnetic pulses to support cellular function, improve circulation, reduce discomfort, and promote healing.



What is Cold Laser?

Cold Laser therapy, also called low-level laser therapy, uses specific wavelengths of light to stimulate tissue repair, reduce inflammation, relieve pain, and support recovery.

PEMF Therapy



- Supports cellular function



- Helps reduce pain and inflammation



- Improves circulation



- Encourages mobility and comfort



- May benefit arthritis, IVDD, nerve support, and recovery care



- Gentle, non-invasive, and drug-free

VS.

Cold Laser Therapy



- Stimulates tissue repair



- Helps reduce pain and inflammation



- Supports wound and soft tissue healing



- Useful for joints, muscles, tendons, and post-operative recovery



- May help arthritis, injuries, surgical recovery, and hot spots or localized issues



- Gentle, non-invasive, and drug-free



When might PEMF be preferred?

- Broader systemic support
- Mobility and neurologic support
- Comfort care for chronic conditions



Why use both?

PEMF and Cold Laser are often complementary. Together, they may support circulation, cellular recovery, pain relief, tissue healing, and overall comfort more comprehensively than either modality alone.



When might Cold Laser be preferred?

- Localized treatment areas
- Tissue healing and injury recovery
- Surgical incision and soft tissue support



Not sure which therapy is right for your dog?
We can help create a *personalized wellness plan*.

