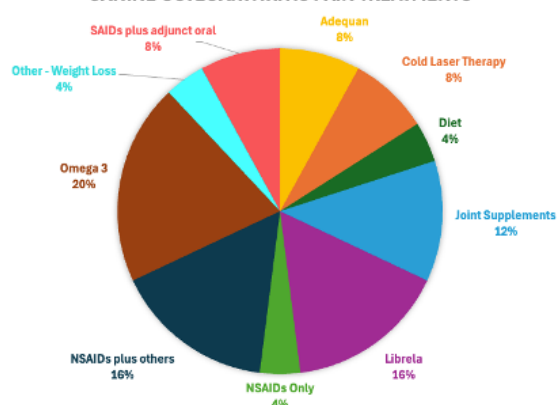
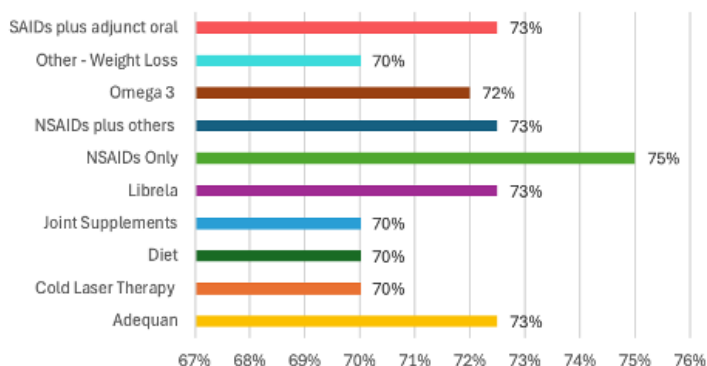


CANINE OSTEOARTHRITIS PAIN TREATMENTS



AVERAGE EFFICACY RATING



What do the specialists say?

Veterinary specialists emphasize that managing osteoarthritis (OA) requires more than a single treatment. They recommend a multimodal approach—starting with proven core therapies and layering in emerging options and supportive strategies as needed. The goal is not only to control pain but also to preserve mobility and quality of life, tailoring care to each patient's needs while weighing both benefits and risks.

Bottom Line:

Effective OA management requires a multimodal approach. Core therapies like NSAIDs remain the foundation of pain control. Emerging options such as Librela and Adequan offer new opportunities but must be weighed carefully against their limitations. Supportive therapies—from omega-3s to lifestyle modifications—play a valuable adjunctive role, helping maximize mobility, comfort, and long-term quality of life.

1. Core Treatments

- NSAIDs remain the foundation of OA pain management, providing reliable relief.
- Combining NSAIDs with adjuncts (e.g., gabapentin, physical rehab) enhances outcomes.
- Multimodal therapy—layering treatments—delivers the best improvements in pain control and mobility.

2. Emerging & Novel Therapies

- Librela (anti-NGF mAb): Highly effective with convenient monthly dosing; rare but serious neurological risks require careful consideration.
- Adequan (PSGAG): May support cartilage health and reduce inflammation, though robust dog-specific evidence is limited.
- Regenerative therapies (stem cells, PRP): Promising but still experimental with inconsistent results.

3. Supportive Therapies

- Omega-3s, nutraceuticals, and prescription diets can reduce inflammation and support joint health, but should supplement—not replace—core therapies.
- Cold laser therapy: Evidence is mixed; not routinely recommended.
- Lifestyle strategies (weight control, physical therapy, environmental modifications) are essential for holistic OA management.