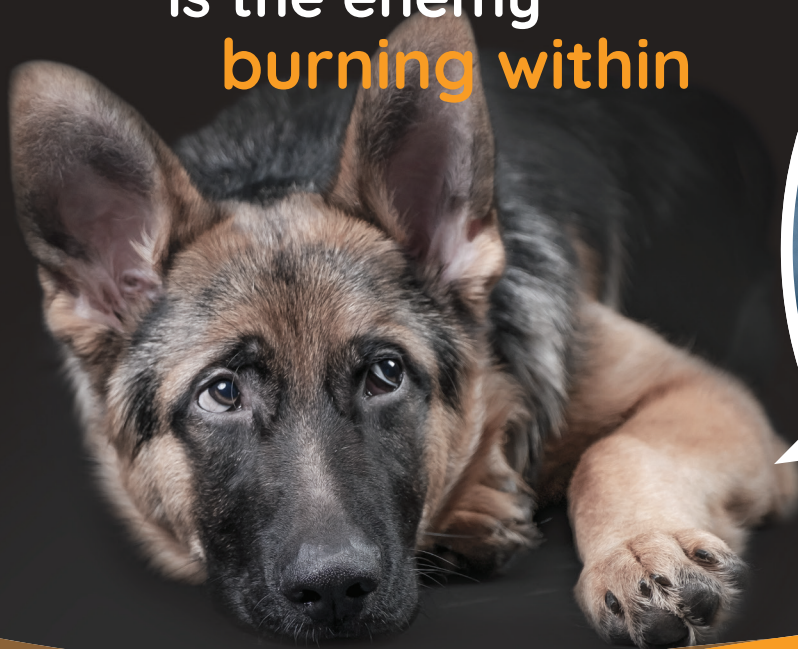


In arthritis,  
**synovial inflammation**  
is the enemy  
**burning within**



## Only Synovetin OA<sup>®</sup> targets the inflammation that causes OA pain and progression

- Provides up to 1 FULL YEAR of OA pain relief with just 1 fast, convenient outpatient treatment<sup>1-3</sup>
- Tin-117m, the active component in Synovetin OA, targets the inflammatory drivers of OA pain and progression<sup>4,5</sup>
- Preclinical and clinical evidence show potential disease modification in mammals<sup>4-7</sup>
  - Preclinical studies of tin-117m in rats demonstrated positive therapeutic disease modifying properties<sup>4-7</sup>
  - Clinical studies of Synovetin OA in dogs indicate a possible effect on the course of OA rather than a transient anti-inflammatory response<sup>1-4</sup>
- Proven safe, local intra-articular treatment with no systemic side effects<sup>8</sup>
- Comparably priced to other OA treatments and covered by insurance

References: 1. Aulakh KS, Lopez MJ, Hudson C, et al. *Vet Med (Auckl)*. 2021. Jun 4;12:117-128. doi: 10.2147/VMRR.S295309. PMID: 34113552; PMCID: PMC8187093. 2. Donecker J, Fabiani M, Gaschen L, Aulakh KS. *PLoS One*. 2021. Jul 19;16(7):e0254613. doi: 10.1371/journal.pone.0254613. PMID: 34280212; PMCID: PMC8289027. 3. Donecker J, Lattimer JC, Gaschen L, Aulakh KS. *Vet Med (Auckl)*. 2021. Dec 17;12:325-335. doi: 10.2147/VMRR.S345144. PMID: 34950571; PMCID: PMC8691448. 4. Bendele A, Doerr CA, Gonzales GR, et al. *Front. Vet. Sci.* 2-25;12:1-13 doi: 10.3389/fvets.2025.1621296. 5. Doerr C, Bendele A, Simon J, et al. *J Nucl Med*. 2016;57(suppl) 2:323. 6. Doerr C, Bendele A, Simon J, et al. Poster presented at the Society of Nuclear Medicine & Molecular Imaging Annual Conference. San Diego, CA. 2016. 7. Data on File. Pathology Report. Bolder BioPATH, Inc.; Boulder, CO. 8. Lattimer JC, Selting KA, Lunceford JM, et al. *Vet Radiol Ultrasound*. 2019. Sep;60(5):567-574. doi: 10.1111/vru.12757. Epub 2019 Jun 2. PMID: 31155782.

  
**Synovetin OA**  
Long-lasting Relief

# Best cases for Synovetin OA treatment

Synovetin OA has been proven to provide substantial relief for dogs with OA regardless of severity. Since Synovetin OA works on the drivers of inflammation, pain and progression of OA, it's best to start therapy as early as possible in the course of disease. Here are some ideal patient-types for Synovetin OA treatment:



## Case #1: Young dogs newly diagnosed with OA

Dogs between 6 to 18 months with joint incongruity and early signs of OA that will worsen with relentless degenerative disease progression over time. Proactive treatment with Synovetin OA offers a best chance for a life of joyful mobility by decreasing the inflammatory environment within the joint right from the start.



## Case #2: Dogs showing signs of OA due to chronic wear and tear

Middle-aged dogs presenting with a worsening limp and signs of OA that are readily apparent on X-Ray. First-line treatment with short-acting pain medications only treat acute pain and inflammation, but do not address continued joint deterioration. Proactive treatment with Synovetin OA targets the mediators inside the joint that drive ongoing pain, inflammation, and progression, giving these dogs the best chance for a long and active life.



## Case #3: Dogs who have had joint surgery (e.g., arthroscopy)

Dogs of any age who have undergone surgery to remove damaged tissue. The existence of dysplasia itself sets the stage for ongoing joint deterioration regardless of the success of the intervention. Proactive treatment with Synovetin OA is an excellent long term post-surgical follow-up that addresses the inflammatory environment in the joint to support long term post-surgical outcomes.

We welcome your referrals!  
Please contact us for more  
information about Synovetin OA.



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