

REVIEWER'S REPORT

Manuscript No.: IJAR-58355

Title: Surgical Management of Aural Hematoma in Dogs.

Recommendation:

Accept as it is
Accept after minor revision.....
 Accept after major revision
 Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		Good		
Techn. Quality	Excellent			
Clarity	Excellent			
Significance	Excellent			

Reviewer's ID: Dr.Sumathi

Detailed Reviewer's Report

1. An aural hematoma is a painful, fluid-filled swelling on the ear flap (pinna) caused by broken blood vessels pooling blood between the cartilage and skin. It most frequently occurs in dogs and cats when violent head shaking or scratching ruptures the vessels, often due to underlying ear infections, mites, or allergies.
2. The German Shepherd Dog (GSD) is a large, highly intelligent, and loyal working breed originally developed in Germany in 1899 for herding and guarding sheep. Known for their courage and versatility, they are now widely used in police work, military operations, search-and-rescue, and as service animals.
3. The Labrador Retriever is a popular, active, and friendly sporting dog recognized for its kind temperament, dense water-resistant coat (black, yellow, or chocolate), and signature "otter" tail. Originally bred in Newfoundland, Canada to assist fishermen and retrieve game, they are highly trainable and make excellent family companions and service dogs.
4. Otitis externa, widely known as swimmer's ear, is an infection or inflammation of the outer ear canal. It is primarily caused by

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trapped moisture that promotes bacterial or fungal growth or by skin damage from cotton swabs. The most common symptoms are ear pain, itching, and discharge.

5. Surgical management encompasses the complete, coordinated continuum of operative care—from pre-operative assessments and surgical planning to complex intra-operative procedures and post-operative monitoring. It focuses on optimizing patient outcomes through targeted interventions, minimally invasive techniques, and proactive management of potential surgical complications.
6. Key words are good.
7. Result and discussion part can be given separately. But pie chart with tables are excellent.
8. Summary points also be added.
9. References should be with alphabetical order.
10. After those changes good to publish in your journal.