



Aural Haematoma Cat

Overview

- An aural haematoma is a blood blister that forms inside the earflap when a blood vessel bursts.
- Aural haematomas often form because your cat has been shaking their head or scratching their ear (perhaps due to an ear infection or ear mites).
- Occasionally aural haematomas form because of a knock or injury.
- As well as treating the aural haematoma, your vet will try to find out why it happened in the first place.
- Treatment often includes surgery to drain the ear.
- Don't try treating an aural haematoma yourself.



This cat has a large aural haematoma in his right earflap







When to contact your vet

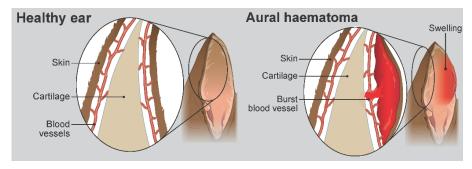
Call your vet for an appointment if you notice an aural haematoma – they will find the cause and treat your cat.

What is an aural haematoma?

An aural haematoma is a blood blister that forms inside the earflap when a blood vessel bursts. As the vessel bleeds, your cat's ear will become heavy, swollen, warm and uncomfortable.

Aural haematomas usually form because there is a problem with the ear or skin, such as:

- An ear infection
- Ear mites
- Itchy skin
- A knock or injury



An aural haematoma is a blood blister in the earflap.

Symptoms

- A red, hot, swollen, droopy earflap aural haematomas are obvious; you will notice the swelling straight away unless it's small.
- Head shaking
- Ear scratching





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- A head tilt (holding the head to one side)
- · A painful, irritated ear

Treatment

Treatment varies depending size of your cat's aural haematoma, what caused it and how painful/irritating it is.

Leaving alone

You should always take your cat to your vet if they
develop an aural haematoma. Your vet will treat the
underlying cause (i.e. ear infection, ear mites or allergic
skin disease). In some circumstances however, the
swelling (haematoma) itself can be left to heal without
treatment. This will only be the case if your cat's
haematoma is small and causing no pain or irritation.

Draining

- Large haematomas usually need draining. If left to heal themselves, they are likely to scar and cause a thickened, crinkly earflap – like a rugby player with 'cauliflower ear'.
- Some can be drained with a syringe and needle and some need surgery.
- If your cat's ear refills after being drained it's likely to need surgery.

Surgery

 If your cat's aural haematoma keeps re-filling, your vet may advise surgery. This involves making a slit in the earflap to drain it before compressing it with stitches so it can't fill up again.

Medication

 Anti-inflammatory drugs can be used to reduce swelling and provide pain relief, especially after surgery.





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 Your vet may prescribe other medication depending on what caused your cat's aural haematoma to form in the first place.

Ongoing care and outlook

After your cat's haematoma has been treated, you will need to keep their ear protected from infection and further injury. If your vet prescribes a head cone, make sure your cat wears it 24/7. You will need to keep their ear clean, give all prescribed medication and monitor for pain, swelling and redness. It's normal for an aural haematoma to leak blood after being drained, this is nothing to worry about. However, if it bleeds more, or for longer than expected, call your vet for advice.

Your cat should recover within 1-2 weeks if their ear heals without complications.

Cost

Treatment for an aural haematoma can become expensive, especially if your cat requires surgery. Consider <u>insuring your cat</u> as soon as you get them, before any signs of illness start. This will ensure you have all the support you need to care for them.

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