

What do veterinarians say about declawing?

The Canadian Veterinary Medical Association recognizes declawing as an option for cats that would otherwise be given away or euthanized (put to sleep).

The American Veterinary Medical Association accepts declawing when the owner has been unable to train the cat not to scratch.

The Australian Veterinary
Association does not accept
declawing unless the only
alternative is euthanasia
(putting the cat to sleep).

In Europe declawing is only permitted for medical reasons such as a tumour on the toe.

The World Small Animal Veterinary Association discourages operations such as declawing that are performed to modify

companion animal for

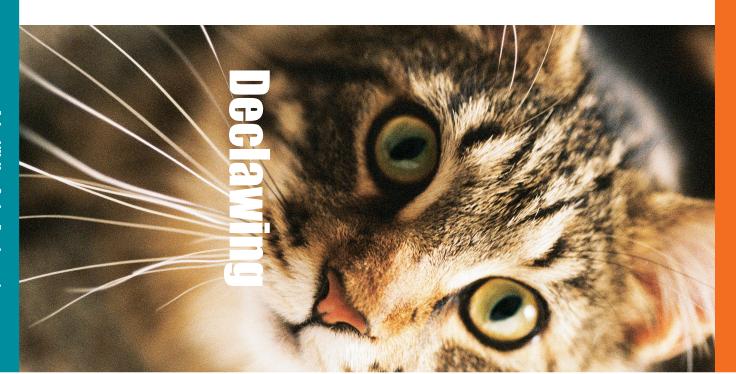
the appearance of a

non-medical reasons.



The Sir James Dunn Animal Welfare Centre exists to provide tangible benefits to animals, through research, service and education. For further information, please visit our website at:

www.upei.ca/awc



What is declawing?

Declawing is the surgical removal of a cat's claws. It is normally done on the front feet only. The surgery involves removing the last bone of the cat's toe, and is the same as removing the last section of your finger.

Why is declawing an issue?

Declawing causes pain and is a radical way to deal with a normal cat behaviour — scratching. Owners choose declawing to prevent scratching of household items, to decrease the need to punish scratching, and to prevent injury to people and animals. However, scratching is normal for cats. They scratch because:

- Scratching removes the sheath from the claws to make room for new claw growth.
- Scratching is a form of communication. It visually marks an area and leaves behind scent from the glands located between the cat's toes.
- Cats love to stretch and scratching is part of this behaviour.

Some owners believe declawing will stop their cat

from preying on birds, climbing trees, or wanting to scratch.

Declawing does not stop these behaviours, although it may reduce them.

What are the risks of declawing?

The **medical risks** include excessive bleeding, infection, exposure of the remaining bone of the toe, and the risks of anaesthesia. Some cats may feel "phantom pain" in their feet for the rest of their lives — the brain detects pain in the claws even though the claws are no longer there.

There are **behavioural risks** of declawing. After declaw surgery, cats may stop using the litter box even if soft litter is provided. Some cats may dislike having their feet touched. Declawed cats may be unable to walk comfortably which may reduce their normal activities.

A **safety risk** of declawing in outdoor cats is that they no longer have claws to defend themselves, or to help them climb to safety.

What are the alternatives to declawing?

There are options for cat owners who wish to control their cat's scratching behaviour.

Work with your cat's behaviour and the environment

where you don't want the is home, close off areas with a firm "No!" or a squirt from a near a sleeping area, and sprinkle it with catnip, other surface in the cat's favorite location such as can stretch while scratching. Place the post or wood. It should be stable and long so that the cat a post or mat, made of material like hemp or Design or buy a sturdy scratching surface such as corners or legs of furniture water pistol. When no one Discourage inappropriate scratching him/her with a pat or a treat the cat scratches the post, reward available in your local pet store. When carpet or a vertical one like the arm of a couch scratch a horizontal surface like a Watch to see if your cat prefers to tace tape to protect the cat to scratch. Use double-



Nail trimming

Kittens can begin scratching when they are less than a month old, so provide a scratching post right from the beginning.

Trim your cat's nails

Ask your veterinarian to show you how to do this. By trimming the nails every few weeks, there is less chance that scratching will harm anyone, or do damage. You can also ask your vet about plastic nail caps. These coverings are glued to each nail and are replaced every 6 to 12 weeks as the nails grow.

Any other options?

Some owners choose a surgery called tenectomy or tendonectomy. Like declawing, tenectomy is an issue because it is a radical way to deal with scratching. The surgery removes part of the tendons which control the claws during scratching. These cats may develop arthritis later on. After a tenectomy, owners must still trim the cat's nails regularly.