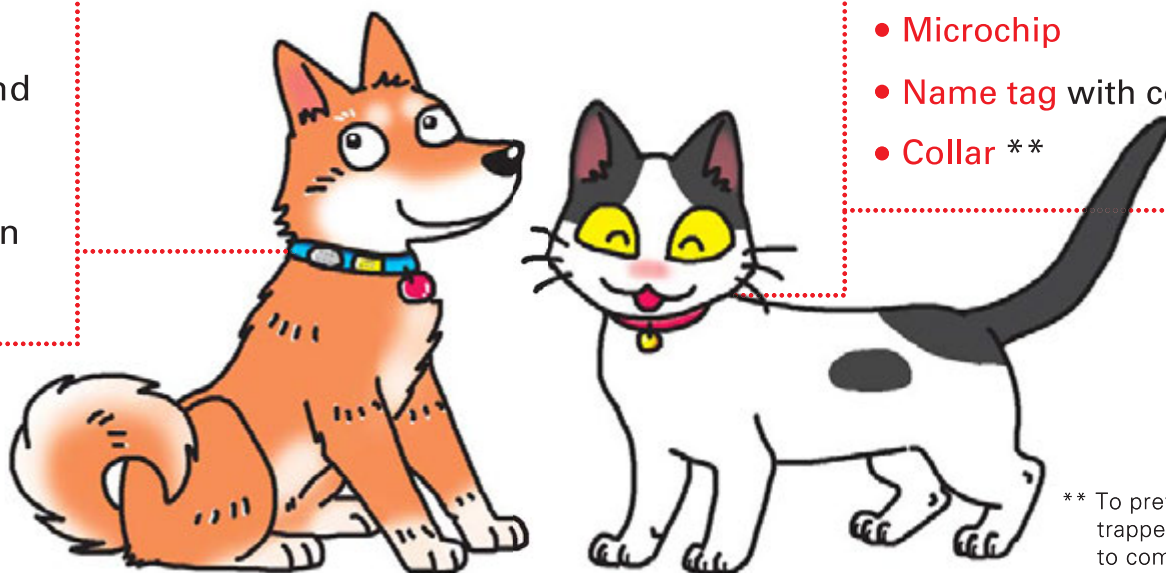


Day-to-day preparedness for your pet

Display ownership

Make sure that your pet has its collar and name tag on at all times!

- Microchip
- Registration tag and rabies shot tag *
- Name tag with contact information
- Collar



- Microchip
- Name tag with contact information
- Collar **

*Dogs are required by law to wear a registration tag and rabies shot tag.

** To prevent cats from becoming trapped, cat collars should be designed to come lose when force is applied.

Health management

Make sure to keep your pets in good physical condition!

DOGS

- Keep your pets clean at all times.
- Make sure that they are properly vaccinated.
- Prevention and treatment for heartworms
- Prevention and treatment for parasites such as fleas and ticks.

CATS

- Keep your pets clean at all times.
- Make sure that they are properly vaccinated.
- Prevention and treatment for parasites.

Training

Very important! Everyday training helps to keep your pet from inconveniencing others!

DOGS

- Trained for basic behaviors.
- Your pet sees its cage as one of its living areas.
- Does not bark unnecessarily.
- Does not dislike people, but rather likes them.
- Eliminates in designated areas.

CATS

- Will quickly go into its cage or carry bag when told to do so.
- Does not fear people or other animals.
- Eliminates in a litter box.

Training your dog or cat will help reduce their stress.

**Regularly train your pet to go into its cage!
This will be a great help when you have to evacuate during a disaster!**

Cage = A place where your pet can feel secure.



- Leave the cage open so your pet can rest in it regularly.
- Praise your pet if you see it relaxing inside its cage.
- Its cage should be a comfortable place, and a place where it is given treats.
- Make sure that the cage is not associated with unpleasant experiences! Do not keep your pet locked up in its cage!
- Cages made of stiffer material offer more safety.
- The cage should not be too large or too small, but large enough for your pet to lie down in it.

