



One of the Home's most important services is our adoption program. Our aim is to place our animals into loving homes with well-prepared and informed owners.

Frank Samways Veterinary Clinic Opening Hours

Monday to Friday:
8:00am - 7:00pm

Saturday:
9:00am - 4:00pm

Sunday:
9:00am - 1:00pm

Telephone (03) 8379 4498
1 Boundary Road
North Melbourne VIC 3011

Frank Samways Veterinary Clinic Vision Statement

"A complete veterinary diagnostic and treatment centre where clinical expertise, compassion and modern technology combine to provide personalised and expert care to stray animals and companion pets."

YOUR RESPONSIBILITIES AFTER ADOPTION

- Firstly, thoroughly read the accompanying dog or cat care booklet;
- Ensure that your pet's desexing stitches are removed 10 - 14 days after surgery. Stitch removal is performed free of charge at Frank Samways Veterinary Clinic. Please check the date on your pet's desexing certificate; and
- Ensure you maintain the vaccinations of your pet. An initial vaccination has been provided to your pet at the time of desexing, a booster vaccination will be required four weeks after this date and then annually for your pet's life.

YOUR HEALTH COVER

The pet you are adopting has been examined by one of our veterinarians and has been found to be appropriate for rehoming. However, an animal's health status can change over time.

The Lost Dogs' Home offers limited health cover for two weeks from the date of purchase. This health cover relates to diseases that are related to your new pets stay at The Lost Dogs' Home.

To be eligible for the cover, your new pet must be brought back to Frank Samways Veterinary Clinic for examination and you must bring all paperwork with you. Please ring the clinic for an appointment. The Lost Dog's Home is unable to cover the costs associated with veterinary care at any other veterinary clinics.

Your health cover includes respiratory disease (canine cough in puppies or dogs and cat flu in kittens or cats), and gastroenteritis. It also includes any complications related to desexing surgery.