

Cat Vaccination Schedule

Welcome to Petimin Family...

Kittens are at risk of some serious diseases because their immune systems have not yet developed. Therefore, it is very important to start vaccination at an early age. Vaccines are applied to protect against diseases that are difficult or impossible to treat. In order to get the most out of vaccination, your cat must be free of parasites and free of stress. An existing cat should never be vaccinated without veterinary approval.

After adopting your cat, it is recommended that they stay in quarantine with you for at least a week. After observing their health and ensuring that there are no signs of disease, vaccinations can be started. During this process, your kitten's general condition, eating habits, feces and urine characteristics, and mental state should be carefully monitored and your observations should be shared with your veterinarian. Your cat should not be washed with water and should not have close contact with other cats until the vaccination program is completed.

Antiparasitic applications can be performed with appropriate active ingredients in kittens younger than 8 weeks of age with the approval of the veterinarian. The vaccination program in kittens is most appropriately started at 8 weeks of age. During this period, the first mixed vaccine is applied. The vaccination schedule continues with the combination vaccine to be administered at week 8.

Date	Medicine	Active Ingredient	Regular Application Range
9. Week	İnternal Parasite	Fenbendazole, Pyrantel pamoate, Praziquantel	1 tablet in 3 months
9. Week	External Parasite	Fipronil, Selamectin...	Once a month.
9. Week	Mix Vaccine	Herpesvirüs, Calicivirus, Panleukopeni Virus	-
10. Week	Leukemia Vaccine	Feline Leukemi Virus	-
11. Week	Mix Vaccine (2. Dosage)	Herpesvirüs, Calicivirus, Panleukopeni Virus	Once a year.
12 Week	Leukemia Vaccine (2. Dosage)	Feline Leukemi Virus	Once a year.
13. Week	Rabies Vaccine	Rabies	Once a year.

Notes:

