

(PLEASE PRINT RESPONSES • updated 5/17/23)

Salmon River Veterinary Service, LLC • Ryan Loiselle, DVM • rimobilevet.com

Owner's Name _____

Pet's Name _____

Street _____

Species _____

City _____ State _____

Sex _____

Zip _____

Age _____

Home Phone _____

Color _____

Mobile Phone _____

Markings _____

Cost for Spay/Neuter: \$140 after 7/1/2023

(includes services below)

Spay (Female) Rabies

Neuter (Male) Distemper (FVRCP)

Additional services requested

- Deworming (Round/Hook) \$5
- Deworming (Round/Hook/Tape) \$10
- FELV/FIV test \$35
- FELV vaccine (If tested negative) \$20
- Promeris (Flea treatment) \$35/3 doses

Questions:

Has your cat had any prior vaccines?

If so, when?

Where did you get your cat?

Has your cat had any sneezing, vomiting, coughing or diarrhea?

(DOCTOR NOTES)

General appearance
 Musculo-Skeletal
 Respiratory
 Genito-Urinary
 Ears
 Lymph Nodes
 Dental

Integumentary
 Circulatory
 Digestive
 Eyes
 Neural
 Mucous Membranes
 Metacam

Ketamine
 Xylazine
 Yobine
 Ivermectin
 Praziquantel
 Pyrantel
 Benzathine
 Pamoate
 PenG

I am the owner or the agent of the owner of the animal described above, and I have the authority to execute this consent. I hereby consent and authorize Salmon River Veterinary Service, LLC/staff to perform the following procedures or operations: Ovariohysterectomy / Castration.

The nature of these operations or procedures has been explained to me, and I understand what will be done. I have also been informed that there are certain risks and complications associated with any operation or procedure of this type. They have been explained to me as well and I assume all risks. I further understand that during the course of the operations or procedures, unforeseen conditions may arise that may necessitate the performance of additional procedures. I authorize the use of appropriate anesthesia and pain relief medication as needed before or after the procedure. I have been informed that there are risks associated with any medication.

Signed _____ Date _____