

PetMedic King of Prussia, Pa

600 West Dekalb Pike Suite 102 King Of Prussia, PA 19406 US
(610) 936-9613
kingofprussia@petmedicurgentcare.com



Owner: **Jaqi Gates**
Phone: [REDACTED]
Email: [REDACTED]
Address: [REDACTED]
Philadelphia PA
19129 US

Invoice Status: **Paid**
Invoice No.: **721282364**
Invoice Date: **July 19, 2025**

Invoice

Suzuki

Current Weight:
6.2kg

Next Appointment:
No upcoming appointments

Due Soon:
N/A

Today's visit

Description	Patient	Date	Quantity	Cost
ProCyte CBC	Suzuki	7/19/2025	1	\$127.00
Catalyst Chem 17 Clip	Suzuki	7/19/2025	1	\$168.00
Catalyst SDMA w/TT4	Suzuki	7/19/2025	1	\$97.83
Catalyst LYTE 4 Clip	Suzuki	7/19/2025	1	\$53.44
Luxation, Coxofemoral Reduction (Closed)	Suzuki	7/19/2025	1	\$1021.00
Cerenia (Maropitant) 10mg/mL Inj (Per mL)	Suzuki	7/19/2025	0.62	\$53.17
Carprofen 50mg/mL Inj (Per mL)	Suzuki	7/19/2025	0.55	\$33.94
Anesthesia and Monitoring	Suzuki	7/19/2025	1	Incl.
↳ Anesthesia, Pre-Op Administration	Suzuki	7/19/2025	1	\$61.80
↳ Catheterization, Peripheral IVC	Suzuki	7/19/2025	1	\$87.55
↳ Fluid Administration & Maintenance - IV	Suzuki	7/19/2025	1	\$110.00
↳ Anesthesia, Induction Administration	Suzuki	7/19/2025	1	\$240.00

↳ Anesthesia, Isoflurane Administration & Patient Monitoring (Per Minute)	Suzuki	7/19/2025	44	\$233.20
↳ Propoflo 28 10mg/mL Inj (Per mL)	Suzuki	7/19/2025	7.4	Incl.
↳ Methadone 10mg/mL Inj (Per mL)	Suzuki	7/19/2025	0.06	\$33.23
Radiograph, Additional View	Suzuki	7/19/2025	1	\$139.00

Subtotal	\$2459.16
Sales Tax	\$0.00
Net Amount	\$2459.16
Net Amount Paid	\$2459.16
Net Amount Due	\$0

Percentage Ownership	Suzuki (100%)
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Amount You Owe
\$0.00

Payments:

Paying Client	Date	Method	Notes	Amount
Jaqi Gates	7/19/2025 4:42 PM	Scratch Pay	Scratch Payment: [visa] [7234] [pi_3Rmha4GSHfrL4SR905tFRCNt]	\$2459.16

DISCHARGE SUMMARY

Provider: Dr. Meghan Furey

Patient: Suzuki

Date Generated: Jul 20, 2025



PetMedic King of Prussia, Pa

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OWNER

Jaqi Gates

[REDACTED]

Philadelphia, PA 19129

[REDACTED]

[REDACTED]

PATIENT

Suzuki | 14.9 YO | Female (Spayed) | Shiba Inu |
6.2 kg

Patient ID: 362468530 | Canine

DOB: Oct 18, 2010 | Color: Tan White

Allergies: None Recorded

SURGERY APPOINTMENT with Dr. Meghan Furey

PETMEDIC KING OF PRUSSIA, PA July 19, 2025 at 10:00 am

DISCHARGE

Thank you for bringing Suzuki back to PetMedic for her anesthetic procedure today. Her pre-operative blood work showed mild anemia and chronic kidney disease (these two often go hand in hand).

Unfortunately, while we were able to reduce the hip (place the femur back in the pelvis) repeatedly, the femur would not stay within the joint. You now have three options for Suzuki: 1) have a consult with a surgeon to discuss a FHO surgery, 2) attempt to manage her pain and keep her comfortable knowing she will never have full use of her left hind limb, and 3) assess Suzuki's quality of life if we are unable to keep her comfortable.

Suzuki handled the anesthesia well and recovered uneventfully. We kept her on IV fluids to help hydrate her while she was in hospital. She may be lethargic and unsteady this evening going home. Please keep her confined to one room and away from stairs. You may offer her half of her normal meal this evening if she's interested.

Please continue her medications as previously prescribed. It is still recommended that Suzuki rest for the next two weeks with walking only to use the bathroom and avoiding jumping, running, and stairs.

Please let us know if you have any follow up questions or concerns as Suzuki is recovering.

Thank you,

Dr. Meghan Furey and the PetMedic Team

DISCHARGE INSTRUCTIONS

CARPROFEN 50MG/ML INJ (PER ML)

Type of medication: Nonsteroidal anti-inflammatory drug (NSAID)

Uses: Helps to alleviate pain and inflammation.

Instructions: Injection is administered in clinic. If continuing with oral tablets, please carefully follow instructions on prescription label or discharge on when to start.

Side effects: Carprofen is well tolerated in the vast majority of dogs and the risks for side effects is low. Rarely, serious side effects including stomach ulcers, platelet deactivation, kidney or liver problems or death have been reported.

Side effects that are usually not serious include: mild changes in appetite, vomiting, soft stool, or constipation.

Seek veterinary attention for the following side effects. They may be serious or indicate a serious problem: moderate to severe decrease or increase in appetite (eating less or more than normal), vomiting, changes in bowel movements (diarrhea, or black, tarry stool). Changes in behavior or activity levels (more or less active than normal), incoordination/ weakness (eg. stumbling or clumsiness), seizures or aggression (threatening behavior or actions). Yellowing of gums, skin or whites of eyes (jaundice). Changes in drinking habits (frequency, amount consumed) or urination habits (frequency, color, or smell). Changes in skin (redness, scabs or itchiness)

Warnings: Your veterinarian may recommend blood tests to check for platelet, liver, kidney and other values. Blood work is often required with long- term use so do not miss these important follow-up visits. Do not give Carprofen at the same time as an oral steroid (ex-prednisone) or other NSAID (ex- meloxicam, aspirin). Inform your Veterinarian if your pet is taking any other medications. It is importantly that your animal has access to plenty of clean, fresh, drinking, water while taking this medication. Dehydration can increase the risk of kidney problems when taking this medication.

CERENIA (MAROPITANT) 10MG/ML INJ (PER ML)

Type of medication: Neurokinin-1 (NK-1) receptor antagonist, antiemetic

Use: Can be useful to help treat vomiting or prevent motion sickness.

Instructions: Administered in clinic. Injection can be given subcutaneously or intravenously. If continuing with oral tablets, please carefully follow instructions on prescription label or discharge on when to start.

Side effects: Tiredness, drowsiness, trembling, decreased appetite, vomiting and diarrhea are rare.

Seek veterinary attention: Rash/hives/facial swelling (allergic reaction), continued vomiting.

LAB RESULTS - Ordered by Dr. Meghan Furey

HEMATOLOGY (as of Jul 19, 2025)

TEST	RESULT	REFERENCE RANGE/COMMENTS
RBC	5.71 M/ μ L	5.65-8.87 M/ μ L
Hematocrit	36.5 %	37.3-61.7 %
Hemoglobin	11.5 g/dL	13.1-20.5 g/dL
MCV	63.9 fL	61.6-73.5 fL
MCH	20.1 pg	21.2-25.9 pg
MCHC	31.5 g/dL	32.0-37.9 g/dL
RDW	16.0 %	13.6-21.7 %
% Reticulocytes	0.1 %	-
Reticulocytes	5.1 K/ μ L	10.0-110.0 K/ μ L
Reticulocyte Hemoglobin	21.3 pg	22.3-29.6 pg
WBC	7.32 K/ μ L	5.05-16.76 K/ μ L
% Neutrophils	81.9 %	-
% Lymphocytes	13.1 %	-
% Monocytes	4.4 %	-
% Eosinophils	0.5 %	-
% Basophils	0.1 %	-
Neutrophils	5.99 K/ μ L	2.95-11.64 K/ μ L
Lymphocytes	0.96 K/ μ L	1.05-5.10 K/ μ L
Monocytes	0.32 K/ μ L	0.16-1.12 K/ μ L
Eosinophils	0.04 K/ μ L	0.06-1.23 K/ μ L
Basophils	0.01 K/ μ L	0.00-0.10 K/ μ L
Platelets	186 K/ μ L	148-484 K/ μ L
PDW	12.8 fL	9.1-19.4 fL

MPV	12.9 fL	8.7-13.2 fL
Plateletcrit	0.24 %	0.14-0.46 %

LAB RESULTS - Ordered by Dr. Meghan Furey

RADIOLOGY (as of Jul 19, 2025)

TEST	RESULT	REFERENCE RANGE/COMMENTS
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LAB RESULTS - Ordered by Dr. Meghan Furey

CHEMISTRY (as of Jul 19, 2025)

TEST	RESULT	REFERENCE RANGE/COMMENTS
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Glucose	98 mg/dL	70-143 mg/dL
IDEXX SDMA	15 µg/dL	0-14 µg/dL

SDMA:

SDMA and CREA are increased: acute, active or chronic kidney injury likely. Recommended next step: complete urinalysis. For information on recommended actions visit: www.idexx.com/sdmaalgorithm.

Creatinine	2.2 mg/dL	0.5-1.8 mg/dL
BUN	27 mg/dL	7-27 mg/dL
BUN: Creatinine Ratio	12	-
Phosphorus	2.5 mg/dL	2.5-6.8 mg/dL
Calcium	9.2 mg/dL	7.9-12.0 mg/dL
Sodium	156 mmol/L	144-160 mmol/L
Potassium	3.9 mmol/L	3.5-5.8 mmol/L
Na: K Ratio	40	-
Chloride	122 mmol/L	109-122 mmol/L
Total Protein	7.1 g/dL	5.2-8.2 g/dL
Albumin	3.0 g/dL	2.2-3.9 g/dL
Globulin	4.0 g/dL	2.5-4.5 g/dL
Albumin: Globulin Ratio	0.7	-

ALT	118 U/L	10-125 U/L
ALP	61 U/L	23-212 U/L
GGT	4 U/L	0-11 U/L
Bilirubin - Total	0.2 mg/dL	0.0-0.9 mg/dL
Cholesterol	186 mg/dL	110-320 mg/dL
Amylase	1247 U/L	500-1500 U/L
Lipase	501 U/L	200-1800 U/L
Osmolality	313 mmol/kg	-

LAB RESULTS - Ordered by Dr. Meghan Furey

ENDOCRINOLOGY (as of Jul 19, 2025)

TEST	RESULT	REFERENCE RANGE/COMMENTS
Total T4	2.1 µg/dL	1.0-4.0 µg/dL
Diagnostic Interpretation for TT4 < 1.0 µg/dL Low 1.0 - 2.0 µg/dL Low Normal 1.0 - 4.0 µg/dL Normal > 4.0 µg/dL High 2.1 - 5.4 µg/dL Therapeutic Dogs with no clinical signs of hypothyroidism and results within the normal reference range are likely euthyroid. Dogs with low T4 concentrations may be hypothyroid or "euthyroid sick". Occasionally, hypothyroid dogs can have T4 concentrations that are low normal. Dogs with clinical signs of hypothyroidism and low or low normal T4 concentrations may be evaluated further by submission of freeT4 (fT4) and canine TSH. A high T4 concentration in a clinically normal dog is likely a variation of normal; however elevations may occur secondary to thyroid auto antibodies or rarely thyroid neoplasia. For dogs on thyroid supplement, acceptable 4-6 hour post pill total T4 concentrations generally fall within the higher end or slightly above the reference range.		



Dr. Meghan Furey