

Westside Animal Hospital

Patient Chart

42052 North 50th Street West
Quartz Hill, CA 93536
661-943-0303

Printed: 06-25-24 at 12:16p

CLIENT INFORMATION

Name	OMAR VON MULLER (2442)		
Address	4568 WEST AVE. M14 Quartz Hill, CA 93536		
Phone	661 365-7993	Balance	0.00

PATIENT INFORMATION

Name	STELLA 2	Species	Canine
Sex	Female, Spayed	Breed	Bulldog, French
Birthday	07-15-17	Age	6y
ID		Rabies	000139009
Color	Brown and White	Weight	20.00 lbs
Reminded	05-31-24	Codes	

MEDICAL HISTORY

Date	By	Code	Description	Qty (Variance)	Amount
06-24-24	CH	ANTREQ EP 210	Antech Requisition 11975-AV1178125 OV/Consult		60.00
			ASSESSMENT: ::Exam ::Surgical Drop-Off Quiet but responsive; Wt. 20 lbs;T-102.1; CRT-1.2" Chest Aus - wnl; No C/S; HR-125;RR- 16;BP-127/72 Abd. Palp - wnl; Good Appetite; No V/D Otic/Ocular/Oral - wnl No Neurological Deficits No Dermatological Issues A. 2-3 cm Dermal Mass distal to previous incision site B. Soft Tissue Mass Right Axillary area Owner wants them removed and biopsied. Iso/O2 induced and maintained Baytril 1.0 ml. IM Atropine Inj. 1.0 ml IM CP Monitor Prep surgical sites; Excised masses; Note: Underlying tissues on both sites are severely bruised for reason unknown. SQ 3/0 Vicryl; Skin 2/0 Ethilon Uneventful recovery Rec. E.Collar to protect incision sites Apply warm compress to reduce swelling and inflammation 2x/day Re-check 2 weeks for R/S Rx Cephalexin 250 mg #30 Give orally 1 capsule twice daily. Rx Tramadol HCL 50 mg #15 Give orally 1 tablet twice daily for pain relief.		

Date	By	Code	Description	Qty (Variance)	Amount
06-24-24	CH	AI 002	Iso/Oxy (2)		320.00
		IN 014	Atropine Sulfate Inj.		35.50
		IN 009	Baytril Inj.		45.50
		IS 654	Mass Excision Gr.2		450.00
		LO 919	Antech (FBX) Histo		380.00
		RX 135	Cephalexin 250 mg #30		16.30
		Give orally 1 capsule twice daily			
		RX395	Tramadol HCL 50 mg #15		18.00
		Give orally 1 tablet twice daily			
06-10-24	CH	EP 210	OV/Consult		60.00
		ASSESSMENT:			
		:: Exam			
		:: Non-painful angioedema from right inguinal to axillary regions; Right frontleg also edematous; non-painful			
		:: Hx. of Mast Cell Tumor under treatment with Oncologist.			
		Quiet but responsive; T- 101.2; Wt. 24.5; CRT - < 1.2 secs.			
		Chest Aus - wnl; HR - 98 bpm; RR - 16/m; No C/S; Lung sounds - wnl			
		Abd. Palp - wnl.; Good Appetite; No V/D			
		Peripheral LNs - non-palpable			
		Ambulatory on PE; No Neurological deficits			
		Otic/Oral/Ocular - wnl			
		Angioedema of unknown etiology			
		R/O: Lymphatic Drainage related to Mast Cell Tumor			
		Insect Bite			
		Trauma			
		Plan: Refer to Oncologist			
		Lasix 1.0 ml. IM			
		Rx Lasix 12.5 mg #30 Give orally 1 tablet twice daily			
		Warm Compress affected areas twice daily.			
		IN 037	Medical Waste		3.30
		IN 022	Lasix Inj. 1.0 ml IM		36.50
		RX 158	Furosemide 12.5 mg #30		30.00
		Give orally 1 tablet twice daily.			
03-20-24	CH	MHI 08	Re-Chk; R/S		
		ASSESSMENT:			
		:: Re-Check; R/S			
		:: Requesting blood work and x-rays			
		IN 037	Medical Waste		3.30
		LO 958	Venipuncture		25.00
		ANTREQ	Antech Requisition 11975-AV1177174		
		LO 968	Antech (SA 090) Senior Comp.		295.00
		DP 115	X-ray Interpretation		65.00
		DP 117	X-ray 2 views		250.00
03-08-24	CH	ANTREQ	Antech Requisition 11975-AV1177075		
		EP 210	OV/Consult		60.00

Date	By	Code	Description	Qty (Variance)	Amount
<p>ASSESSMENT: ::Exam ::Check growth on right side of chest BAR; Wt. 32 lbs; TPR - wnl Chest Aus - wnl; No C/S Abd. Palp - wnl; Good Appetite; No V/D Ocular/Otic/Oral - wnl No neurological deficits No evidence of periperal lymphadenopathy @4 in. hemorrhagic dermal mass right side of mid body Plan: Surgical excision and biopsy No blood work or Chest X-rays taken. Owner approved.</p> <p>Iso/O2 induced and maintained Baytril Inj. 1.5 ml. IM; Atropine Inj. 1.0 ml. IM Prep Growth Area; Excised mass with 2 mm over diameter of mass. Closed with tension sutures using 2/0 Vicryl; SQ with 3/0 Vicryl; Skin w/ 2/0 Nylon Good Anesthetic recovery Biopsy to Antech</p> <p>Use an E.Collar/Sweater for wound protection Rx Cephalexin 250 mg #30 Give orally 1 capsule twice daily. Rx Tramadol HCL 50 mg #15 Give orally 1 tablet twice daily for pain relief R/S i 2 weeks.</p>					
03-08-24	CH	IN 009	Baytril Inj.		45.50
		IN 014	Atropine Sulfate Inj.		35.50
		IN 037	Medical Waste	3	9.90
		OR 600	OR Setup, General		55.00
		AI 002	Iso/Oxy (2)		320.00
		IS 654	Mass Excision Gr.3		550.00
		LO 919	Antech (FBX) Histo		260.00
		RX 135	Cephalexin 250 mg #30		16.30
			Give orally 1 capsule twice daily.		
		RX 354	Tramadol HCL 50 mg tab.	15	18.00
			Give orally 1 tablet twice daily for pain relief.		
03-22-23	CH	EP 210	OV/Consult		60.00
<p>ASSESSMENT: :: EXAM :: CHECK EYE</p> <p>BAR; Wt. 18 lbs; T-101; MM - pink; CRT <1.2" Abd. Palp. - wnl; No V/D; good appetite Chest Aus - wnl; No C/S Ocular: OD - Eosinophilic Keratitis; OS - wnl Oral - wnl Otic - wnl Discuss tx, of eye condition with owner; approved. DepoMedrol 10 mg. IM Rx Neopolydex Susp, Instill 2 drops to right eye twice daily Re-check in 1 week</p>					

Patient Chart for STELLA 2
Date: 06-25-24, Time: 12:16p

Client: OMAR VON MULLER
Page: 4

Date	By	Code	Description	Qty (Variance)	Amount
03-22-23	CH	IN 037	Medical Waste		3.30
		IN 015	MethylPred Acetate Inj.		40.50
		RX 241	Neopolydex Ophth. Susp.		30.00
		Instill 2 drops to right eye twice daily.			
04-03-21	CH	MHI 01	Vaccination Clinic		
		VC 448	RABIES 3 yr., #000139009		14.50

800-872-1001

Patient Info:

Name: STELLA 2
Chart No: N
Owner: VON MULLER OMAR
Doctor: COCO HAGOS, DVM

Species: Canine
Breed: French Bulldog
Age: 6Y
Sex: SF

Hospital:

Westside Animal Hosp
42052 N 50th St W
Quartz Hill, CA 93536

Antech ID: 95219

Lab:

ANTECH Diagnostics
17620 Mt. Herrmann Street
Fountain Valley, CA 92708
Reported: 07/03/24
Received: 06/24/24

Accession No.

IRPC08519614

Doctor

COCO HAGOS, DVM

Owner

VON MULLER OMAR

Pet Name

STELLA 2

Histopathology

Source: 1) Right axillary area. 2) Right abdominal area. Good health at this time. Undergoing chemo for the mast cell tumor. The first specimen removed from right axillary area. The second specimen removed from the previous biopsied area (mast cell tumor). Previous accession (IRPC08356733) 3/8/2024, CHEST AREA: CUTANEOUS MAST CELL TUMOR, HIGH-GRADE/GRADE II, WITH ABUNDANT NECROSIS AND HEMORRHAGE, HAired SKIN, CHEST AREA.

-

Received: A 2.0 cm x 4.0 cm skin biopsy with a 2.0 cm x 3.0 cm mass.
A 1.8 cm x 3.0 cm skin biopsy with a 2.2 cm x 2.6 cm mass.

SOURCE No. 1:

A 2.0 cm x 4.0 cm skin biopsy with a 2.0 cm x 3.0 cm mass

MICROSCOPIC FINDINGS: MASS 1: MAST CELL TUMOR, SUBCUTANEOUS, HIGH GRADE, WITH EXTENSIVE HEMORRHAGE

Negative predictive factors for survival times of subcutaneous mast cell tumors include mitotic index >4, multinucleated cells and infiltrative pattern:

Mitotic index (>4 in 10 HPF; yes/no): Yes (13/10 HPF (2.37mm²))
Multinucleated cells (yes/no): No
Infiltrative pattern (yes/no): No

Surgical margins: Excision is complete based on evaluated sections.
Lateral: 2.0 mm
Deep: 1.2 mm

Angiolymphatic invasion: No

COMMENTS:

There are no distinguishing identifiers (i.e. suture tags, separate containers) to differentiate between mass 1 and 2. Mass 1 (measurements above) is consistent with a mast cell tumor that is confined to the subcutis, and thus the grading scheme applied to

Histopathology

dermal tumors is not appropriate in this case. However, this tumor is histologically most consistent with a HIGH GRADE CUTANEOUS MAST CELL TUMOR.

In one study only 4% of subcutaneous mast cell tumors metastasized and the local recurrence rate was <10%, even when tumors were not completely excised. Decreased survival is associated with an increased mitotic index (>4 per ten high power fields), infiltrative growth pattern and the presence of at least one multinucleated (or binucleated) tumor cells in ten high power fields.

More aggressive biological behavior, defined as local recurrence, distant metastasis and mortality due to mast cell disease is associated with increase in cytoplasmic staining for KIT. Other prognostic markers for subcutaneous mast cell tumors include AgNOR and Ki67 expression using immunohistochemistry. In one paper, mitotic index, Ki67, and Ki67, AgNOR, and KIT cellular localization patterns were significantly associated with local recurrence and metastasis in subcutaneous mast cell tumors.

Veterinarians, for information on staging and treatment options, consultation with a clinical oncologist is recommended. If you do not have a clinical oncology specialist you work with on a routine basis, then you can contact our consultation service, at 1-800-872-1001, if you would like a consultation with one of our Board Certified Oncologists. This service is provided free of charge from Antech Diagnostics.

ADDITIONAL DIAGNOSTICS:

Additional prognostic information may help to determine the most appropriate course of action for follow up therapy. A panel of prognostic indicators (listed above) for canine mast cell tumors can be ordered through Antech. This panel can be ordered by calling CUSTOMER SERVICE and ordering the MAST CELL TUMOR PROGNOSTIC PANEL on BLOCK 1.

MICROSCOPIC DESCRIPTION:

The subcutis is expanded by a poorly demarcated, unencapsulated, poorly to moderately cellular mass composed of moderately-differentiated neoplastic mast cells admixed with few to moderate numbers of eosinophils separated by hemorrhagic resident stroma. Neoplastic cells have distinct cell borders, a moderate amount of basophilic cytoplasmic granules, a large round nucleus with clumped chromatin, a prominent nucleolus. Anisocytosis and anisokaryosis are moderate, with karyomegaly.

REFERENCES:

Thompson JJ et al. Canine subcutaneous mast cell tumor: characterization and prognostic indices. Vet Pathol. 48(1) 156-168, 2011.

Histopathology

Thompson, JJ et al. Canine subcutaneous mast cell tumors: Cellular Proliferation and KIT Expression as Prognostic Indices. Vet Path. 2011. 48(1): 169-181.

Kiupel M et al. Proposal of a 2-tier histologic grading system for canine cutaneous mast cell tumors to more accurately predict biological behavior. Vet Pathol. 48(1) 147-155, 2011.

Baginski H, Davis G, Bastian RP. The prognostic value of lymph node metastasis with grade 2 MCTs in dogs: 55 cases (2001-2010). J Am Anim Hosp Assoc. 2014;50(2):89-95.

Canine Subcutaneous Mast Cell Tumour: Diagnosis and Prognosis Journal of Comparative Pathology 136:231-239, 2007

Weishaar, KM et al. Correlation of nodal mast cells with clinical outcome in dogs with mast cell tumour and a proposed classification system for the evaluation of node metastasis. J Comp Path. 2014; 151(4): 329-38.

SOURCE No. 2:
mass 2 (A 1.8 cm x 3.0 cm skin biopsy with a 2.2 cm x 2.6 cm mass.)

MICROSCOPIC FINDINGS: MASS 2: CUTANEOUS MAST CELL TUMOR, HIGH GRADE (2-TIER), GRADE 2 (PATNAIK)

High / Low Grade: High
Patnaik grade: 2
Mitotic count: >20 in 10 HPF(2.37 mm²)
Angiolymphatic invasion: None identified

Narrowest histologic Margins: Excision is complete.
Lateral: 0.9 mm

Histopathology

Deep: 0.8 mm

COMMENTS:

Cutaneous mast cell tumors (cMCT) are one of the most common cutaneous neoplasms of dogs. Two grading systems for cMCT have been developed to give the best prognostic information. The 1984 Patnaik 3-tier grading system is more subjective and survival rate past 1500 days decreases with increased grade. Based on the Patnaik grading system, this is a Grade 2 mast cell tumor.

The two-tier grading system developed by Kiupel et al. in 2011 classifies mast cell tumors as low grade or high grade based on more objective measurements, which include numbers of mitotic figures, multinucleated cells, karyomegaly, etc. To assess the parameters, fields were selected that were the most mitotically active or had the highest degree of anisokaryosis. High-grade mast cell tumors are significantly associated with a shorter time to metastases or new tumor development and with a shorter survival time. The median survival time for high-grade mast cell tumors is less than 4 months.

More aggressive biological behavior, defined as local recurrence, distant metastasis and mortality due to mast cell disease is associated with increase in cytoplasmic staining for KIT. Other prognostic markers include AgNOR, PCNA, and Ki67 expression using immunohistochemistry, and PCR screening for c-KIT mutations.

ADDITIONAL DIAGNOSTICS:

Additional prognostic information may help to determine the most appropriate course of action for followup therapy. A panel of prognostic indicators for canine mast cell tumors can be ordered through Antech. The panel includes immunohistochemistry for KIT, PCNA, Ki67, and AgNOR; and PCR for c-KIT exons 11 and 8. This panel can be ordered by calling CUSTOMER SERVICE and ordering the MAST CELL TUMOR PROGNOSTIC PANEL (Test Code S86601) on BLOCK 4.

MICROSCOPIC DESCRIPTION:

Expanding the dermis and subcutis and elevating the is a moderately well-demarcated, unencapsulated, multilobulated, densely cellular mass composed of moderately-differentiated neoplastic mast cells admixed with eosinophils on a moderate to abundant, edematous, fibrocollagenous stroma. Mast cells have distinct cell borders, moderate amphophilic granular cytoplasm, a round nucleus with stippled chromatin, and one prominent nucleolus. Anisocytosis and anisokaryosis are moderate with karyomegaly.

REFERENCES:

Kiupel et al. Proposal of a Two-Tier Grading System for Canine Cutaneous Mast Cell Tumors to More Accurately Predict Biologic Behavior. Vet Path. 48(1) 147 - 55, 2011.

Patnaik et al. Canine Cutaneous Mast Cell Tumor: Morphologic Grading and Survival Time in 83 Dogs. Vet Path. 21:469 - 474, 1984.

Histopathology

Schultheiss, PC et al. "Association of Histologic Tumor Characteristics and Size of Surgical Margins with Clinical Outcome after Surgical Removal of Cutaneous Mast Cell Tumors in Dogs." JAVMA 238.11 (2011): 1464-469.

Webster, JD et al. Cellular Proliferation in Canine Cutaneous Mast Cell Tumors: Associations with c-KIT and Its Role in Prognostication. Veterinary Pathology. 2007. 44: 298-308.

PATHOLOGIST:

Courtney Sweeney, DVM, MS, Diplomate ACVP
Anatomic Pathology

Available Sunday - Thursday (Central Time Zone)

VETERINARIANS ONLY: If you would like to discuss this case, please contact: Courtney.Sweeney@antechmail.com.

VETERINARIANS ONLY: To discuss treatment options, please contact an appropriate clinical specialist. Free consultation is available through ANTECH by calling Customer Service at 1-800-872-1001.

Note: Voice recognition software may have been used to generate portions of this report.

VETERINARIANS ONLY: Questions or concerns? Please contact your pathologist directly (see signature for hours and contact information). For non-pathology questions such as clinical advice and treatment options, Antech provides free consultations with board-certified specialists, available through Client Services (1-800-872-1001, Option 0) or via your Health Tracks account. Considering this case for presentation, publication, or research? Because this report is for clinical use only, please contact us to receive consent for non-clinical use and publication-ready images.

PET OWNERS: Please contact your veterinarian with any questions.



Veterinary Cancer Group, San Fernando Valley

20051 Ventura Boulevard, Suite I

Suite I

Woodland Hills, California, 91364

Ph: (818) 888-6882

Fax: (818) 436-0456

Email: sfv.info@vetcancergroup.com

www.vetcancergroup.com

BILL TO

Stephen Winick
11037 Santa Monica Boulevard
Westwood
Los Angeles, California, 90025

ACCOUNT STATEMENT

Printed: 01-10-2025

Customer ID#: 401267

STATEMENT DATE

From: 04-09-2024

To: 01-09-2025

04-09-2024 Opening Balance -\$227.50

Patient: Stella

Date	Ref. No.	Cust. Ref.	Transaction Type	Patient	Charges	Payments	Balance
04-09-2024	645427		Invoice		\$1314.61		
Quantity	Description	Discount			Department		Total
1	New Patient Review				Primary Inventory SFV		\$26.00
1	Consult, Oncology (Bundle)				Primary Inventory SFV		\$201.50
1	Thorax - VD				Primary Inventory SFV		\$270.11
1	Interpretation, Radiography Outside Study				Primary Inventory SFV		\$103.00
1	OSP Ultrasound - Abdomen				Primary Inventory SFV		\$714.00
					Total excluding TAX: \$1314.61	TAX: \$0.00	Total: \$1314.61

04-10-2024	645562		Invoice		\$700.71		
Quantity	Description	Discount			Department		Total
1	Consult, Oncology Recheck	\$114.00			Primary Inventory SFV		\$0.00
1	CBC - Heska	\$92.19			Primary Inventory SFV		\$0.00
1	Pre-surgical Panel	\$150.00			Primary Inventory SFV		\$0.00
1	Blood Collection, Diagnostic	\$38.96			Primary Inventory SFV		\$0.00
1	Catheterization, Peripheral IV	\$0.00			Primary Inventory SFV		\$118.49
0.43	Diphenhydramine Inj HCl 50mg/mL (Per mL)	\$0.00			Primary Inventory SFV		\$35.50
0.22	Dolorex Inj 10mg/mL C-4 (Per mL)	\$0.00			Primary Inventory SFV		\$55.24
1	Anesthesia, Induction Administration	\$0.00			Primary Inventory SFV		\$109.74
1.4	PropoFlo 28 Inj 10mg/mL (Per mL)	\$0.00			Primary Inventory SFV		\$45.09
20	Anesthesia, Isoflurane Admin / min	\$0.00			Primary Inventory SFV		\$192.75
20	Anesthesia, Monitoring / min	\$0.00			Primary Inventory SFV		\$82.60
1	Electrochemotherapy Set-Up & Admin	\$1500.00			Primary Inventory SFV		\$0.00
1	Bleomycin Inj 15 units (Per Vial)	\$291.80			Primary Inventory SFV		\$0.00
1	Chemotherapy Administration	\$73.63			Primary Inventory SFV		\$0.00
1	Intralesional Administration by Doctor	\$282.07			Primary Inventory SFV		\$0.00
1	Chemo Hazardous Waste Disposal	\$42.80			Primary Inventory SFV		\$0.00
30	Gabapentin 100mg (Per Capsule)	\$0.00			Primary Inventory SFV		\$32.42
30	Prednisone 10mg (Per Tablet)	\$0.00			Primary Inventory SFV		\$28.88
					Total excluding TAX: \$700.71	TAX: \$0.00	Total: \$700.71

05-22-2024	649116		Invoice		\$523.81		
Quantity	Description	Discount			Department		Total
1	Consult, Oncology Recheck				Primary Inventory SFV		\$114.00
1	PreOp Screen w/SDMA,CBC,UA				Primary Inventory SFV		\$225.05
1	Blood Collection, Diagnostic				Primary Inventory SFV		\$38.96
1	Cystocentesis				Primary Inventory SFV		\$43.28
1	NIBP, Diagnostic				Primary Inventory SFV		\$102.52
					Total excluding TAX: \$523.81	TAX: \$0.00	Total: \$523.81

06-19-2024	651311	Invoice		\$828.00	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$114.00	
1	OSP Ultrasound - Abdomen		Primary Inventory SFV	\$714.00	
			Total excluding TAX: \$828.00	TAX: \$0.00	Total: \$828.00

07-10-2024	652971	Invoice		\$114.00	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$114.00	
			Total excluding TAX: \$114.00	TAX: \$0.00	Total: \$114.00

07-24-2024	654143	Invoice		\$114.00	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$114.00	
			Total excluding TAX: \$114.00	TAX: \$0.00	Total: \$114.00

08-13-2024	655714	Invoice		\$490.96	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$114.00	
1	CBC		Primary Inventory SFV	\$111.00	
1	Blood Collection, Diagnostic		Primary Inventory SFV	\$38.96	
1	Vinblastine Sulfate Inj 1mg/mL 10mL (Per mL)		Primary Inventory SFV	\$98.00	
1	Chemotherapy Safety Closed System (Per System)		Primary Inventory SFV	\$75.00	
1	Chemo Hazardous Waste Disposal		Primary Inventory SFV	\$54.00	
			Total excluding TAX: \$490.96	TAX: \$0.00	Total: \$490.96

08-20-2024	656314	Invoice		\$320.75	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$126.00	
1	CBC		Primary Inventory SFV	\$111.00	
1	Blood Collection, Diagnostic		Primary Inventory SFV	\$38.96	
7	Enrofloxacin 68mg		Primary Inventory SFV	\$44.79	
			Total excluding TAX: \$320.75	TAX: \$0.00	Total: \$320.75

08-27-2024	656898	Invoice		\$543.31	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$126.00	
1	CBC		Primary Inventory SFV	\$111.00	
1	Blood Collection, Diagnostic		Primary Inventory SFV	\$38.96	
7	Enrofloxacin 68mg		Primary Inventory SFV	\$44.79	
0.88	Vinblastine Sulfate Inj 1mg/mL 10mL (Per mL)		Primary Inventory SFV	\$93.56	
1	Chemotherapy Safety Closed System (Per System)		Primary Inventory SFV	\$75.00	
1	Chemo Hazardous Waste Disposal		Primary Inventory SFV	\$54.00	
			Total excluding TAX: \$543.31	TAX: \$0.00	Total: \$543.31

09-05-2024	657719	Invoice	\$2698.76	
Quantity	Description	Discount	Department	Total
1	Consult, Oncology Recheck		Primary Inventory SFV	\$126.00
1	CBC		Primary Inventory SFV	\$111.00
1	Blood Collection, Diagnostic		Primary Inventory SFV	\$38.96
1	Pre-surgical Panel		Primary Inventory SFV	\$150.00
11	Enrofloxacin 68mg		Primary Inventory SFV	\$60.67
1	Denamarin Advanced Chewable Tablets Small/Medium Dog 30ct (Per Bottle)		Primary Inventory SFV	\$121.46
2	Gleostine 10mg (Per Capsule)		Primary Inventory SFV	\$249.04
1	Lomustine 6mg (Per Tablet)		Primary Inventory SFV	\$13.64
1	Lomustine 2.5mg (Per Capsule)		Primary Inventory SFV	\$19.24
60	Prednisone 10mg (Per Tablet)		Primary Inventory SFV	\$40.75
12	Gilvetmab pre-paid		Primary Inventory SFV	\$1740.00
1	Oral Chemotherapy Handling Fee		Primary Inventory SFV	\$28.00
			Total excluding TAX: \$2688.22	TAX: \$10.54
			Total: \$2698.76	

09-11-2024	658264	Invoice	\$275.96	
Quantity	Description	Discount	Department	Total
1	Consult, Oncology Recheck		Primary Inventory SFV	\$126.00
1	CBC		Primary Inventory SFV	\$111.00
1	Blood Collection, Diagnostic		Primary Inventory SFV	\$38.96
			Total excluding TAX: \$275.96	TAX: \$0.00
			Total: \$275.96	

09-19-2024	658943	Invoice	\$678.46	
Quantity	Description	Discount	Department	Total
1	Consult, Oncology Recheck	\$0.00	Primary Inventory SFV	\$126.00
0.42	Diphenhydramine Inj HCl 50mg/mL (Per mL)	\$0.00	Primary Inventory SFV	\$43.46
6	Gilvetmab Injectable 20mg/mL (Per mL)	\$870.00	Primary Inventory SFV	\$0.00
1	CRI Set-Up	\$0.00	Primary Inventory SFV	\$455.00
1	Chemo Hazardous Waste Disposal	\$0.00	Primary Inventory SFV	\$54.00
			Total excluding TAX: \$678.46	TAX: \$0.00
			Total: \$678.46	

Comments: O pre-paid for Gilvetmab on 9/05/2024 - JR

10-01-2024	659913	Invoice	\$512.49	
Quantity	Description	Discount	Department	Total
1	Consult, Oncology Recheck	\$0.00	Primary Inventory SFV	\$126.00
0.43	Diphenhydramine Inj HCl 50mg/mL (Per mL)	\$0.00	Primary Inventory SFV	\$43.59
6	Gilvetmab Injectable 20mg/mL (Per mL)	\$870.00	Primary Inventory SFV	\$0.00
1	Biologic Administration	\$0.00	Primary Inventory SFV	\$288.90
1	Hazardous Waste Disposal	\$0.00	Primary Inventory SFV	\$54.00
			Total excluding TAX: \$512.49	TAX: \$0.00
			Total: \$512.49	

10-01-2024	659981	Invoice	-\$455.00	
Quantity	Description	Discount	Department	Total
-1	CRI Set-Up		Primary Inventory SFV	-\$455.00
			Total excluding TAX: -\$455.00	TAX: \$0.00
			Total: -\$455.00	

Comments: Credit generated from invoice 658943

10-01-2024	659976	Invoice	\$288.90	
Quantity	Description	Discount	Department	Total
1	Biologic Administration		Primary Inventory SFV	\$288.90
			Total excluding TAX: \$288.90	TAX: \$0.00
			Total: \$288.90	

Comments: Administration for Gilvetmab from 9-19-24 visit jc 10/1

10-01-2024	659987	Invoice	\$40.75	
Quantity	Description	Discount	Department	Total
60	Prednisone 10mg (Per Tablet)		Primary Inventory SFV	\$40.75
			Total excluding TAX: \$40.75	TAX: \$0.00
			Total: \$40.75	

10-15-2024	661034	Invoice		\$1682.58	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$126.00	
1	CBC		Primary Inventory SFV	\$111.00	
1	Blood Collection, Diagnostic		Primary Inventory SFV	\$38.96	
1	Pre-surgical Panel		Primary Inventory SFV	\$150.00	
6	Gilvetmab Injectable 20mg/mL (Per mL)		Primary Inventory SFV	\$870.00	
1	Biologic Administration		Primary Inventory SFV	\$288.90	
1	Chemo Hazardous Waste Disposal		Primary Inventory SFV	\$54.00	
0.44	Diphenhydramine Inj HCl 50mg/mL (Per mL)		Primary Inventory SFV	\$43.72	
			Total excluding TAX: \$1682.58	TAX: \$0.00	Total: \$1682.58

10-23-2024	661759	Invoice		\$126.00	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$126.00	
			Total excluding TAX: \$126.00	TAX: \$0.00	Total: \$126.00

10-31-2024	662562	Invoice		\$1382.36	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$126.00	
1	Biologic Administration		Primary Inventory SFV	\$288.90	
6	Gilvetmab Injectable 20mg/mL (Per mL)		Primary Inventory SFV	\$870.00	
0.42	Diphenhydramine Inj HCl 50mg/mL (Per mL)		Primary Inventory SFV	\$43.46	
1	Chemo Hazardous Waste Disposal		Primary Inventory SFV	\$54.00	
			Total excluding TAX: \$1382.36	TAX: \$0.00	Total: \$1382.36

11-14-2024	663631	Invoice		\$349.96	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$126.00	
1	Pre-Operative Screen w/SDMA,CBC		Primary Inventory SFV	\$185.00	
1	Blood Collection, Diagnostic		Primary Inventory SFV	\$38.96	
			Total excluding TAX: \$349.96	TAX: \$0.00	Total: \$349.96

12-11-2024	665755	Invoice		\$126.00	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$126.00	
			Total excluding TAX: \$126.00	TAX: \$0.00	Total: \$126.00

01-08-2025	667908	Invoice		\$446.24	
Quantity	Description	Discount	Department	Total	
1	Consult, Oncology Recheck		Primary Inventory SFV	\$126.00	
1	Pre-Operative Screen w/SDMA,CBC		Primary Inventory SFV	\$196.10	
1	Blood Collection, Diagnostic		Primary Inventory SFV	\$38.96	
2	Yunnan Baiyao 250mg 16ct (Per Box)		Primary Inventory SFV	\$85.18	
			Total excluding TAX: \$446.24	TAX: \$0.00	Total: \$446.24

01-08-2025	668038	Invoice		\$29.24	
Quantity	Description	Discount	Department	Total	
14	Gabapentin 100mg (Per Capsule)		Primary Inventory SFV	\$29.24	
			Total excluding TAX: \$29.24	TAX: \$0.00	Total: \$29.24

Payments:

Date	Ref. No.	Cust. Ref.	Transaction Type	Patient	Charges	Payments	Balance
04-09-2024	786377		Payment: Mastercard			\$1087.11	
04-10-2024	786490		Payment: Mastercard			\$700.71	
05-22-2024	790124		Payment: Mastercard			\$523.81	
06-19-2024	792555		Payment: Mastercard			\$828.00	

07-10-2024	794162	Payment: Mastercard	\$114.00
07-24-2024	795433	Payment: Mastercard	\$114.00
08-13-2024	797095	Payment: Mastercard	\$490.96
08-20-2024	797693	Payment: Mastercard	\$320.75
08-27-2024	798333	Payment: Mastercard	\$543.31
09-05-2024	799168	Payment: Mastercard	\$2698.76
09-11-2024	799706	Payment: Mastercard	\$275.96
09-19-2024	800466	Payment: Mastercard	\$678.46
10-01-2024	801456	Payment: Mastercard	\$346.39
10-01-2024	801467	Payment: Mastercard	\$40.75
10-15-2024	802669	Payment: Mastercard	\$1682.58
10-23-2024	803363	Payment: Mastercard	\$126.00
10-31-2024	804175	Payment: Visa	\$1382.36
11-14-2024	805404	Payment: Mastercard	\$349.96
12-11-2024	807720	Payment: Mastercard	\$126.00
01-08-2025	810136	Payment: Mastercard	\$446.24
01-08-2025	810175	Payment: Mastercard	\$29.24

Cut on line below and return slip with payment

Please remit with payment

Client Name: Stephen Winick
Address: 11037 Santa Monica Boulevard
Westwood
Los Angeles, California, 90025

Client Number: 401267

Balance Due: \$0.00

Amount Paid:



Veterinary Cancer Group, San Fernando Valley

20051 Ventura Boulevard, Suite I

Suite I

Woodland Hills, California, 91364

Ph: (818) 888-6882

Fax: (818) 436-0456

Email: sfv.info@vetcancergroup.com

www.vetcancergroup.com

Invoice#: 645562

Client#: 401267

Patient#: 192356

Date: 04-10-2024

Client: Stephen Winick

Patient: Stella

Address:

Weight: 24.0304lbs.

Next Appointment: Stella - 05-08-2024 9:30:00am

Description	Staff Member	Qty	Price	Discount	Discount (%)	Total
Consult, Oncology Recheck	Christine Oakley, DVM, DACVIM	1	\$114.00	\$114.00	100%	\$0.00
CBC - Heska	Christine Oakley, DVM, DACVIM	1	\$92.19	\$92.19	100%	\$0.00
Pre-surgical Panel	Christine Oakley, DVM, DACVIM	1	\$150.00	\$150.00	100%	\$0.00
Blood Collection, Diagnostic	Christine Oakley, DVM, DACVIM	1	\$38.96	\$38.96	100%	\$0.00
Catheterization, Peripheral IV	Christine Oakley, DVM, DACVIM	1	\$118.49			\$118.49
Diphenhydramine Inj HCl 50mg/mL (Per mL)	Christine Oakley, DVM, DACVIM	0.43	\$35.50			\$35.50
Dolorex Inj 10mg/mL C-4 (Per mL)	Christine Oakley, DVM, DACVIM	0.22	\$55.24			\$55.24
Anesthesia, Induction Administration	Christine Oakley, DVM, DACVIM	1	\$109.74			\$109.74
PropoFlo 28 Inj 10mg/mL (Per mL)	Christine Oakley, DVM, DACVIM	1.4	\$45.09			\$45.09
Anesthesia, Isoflurane Admin / min	Christine Oakley, DVM, DACVIM	20	\$192.75			\$192.75
Anesthesia, Monitoring / min	Christine Oakley, DVM, DACVIM	20	\$82.60			\$82.60
Electrochemotherapy Set-Up & Admin	Christine Oakley, DVM, DACVIM	1	\$1500.00	\$1500.00	100%	\$0.00
Bleomycin Inj 15 units (Per Vial)	Christine Oakley, DVM, DACVIM	1	\$291.80	\$291.80	100%	\$0.00
Chemotherapy Administration	Christine Oakley, DVM, DACVIM	1	\$73.63	\$73.63	100%	\$0.00
Intralesional Administration by Doctor	Christine Oakley, DVM, DACVIM	1	\$282.07	\$282.07	100%	\$0.00
Chemo Hazardous Waste Disposal	Christine Oakley, DVM, DACVIM	1	\$42.80	\$42.80	100%	\$0.00
Gabapentin 100mg (Per Capsule)	Christine Oakley, DVM, DACVIM	30	\$32.42			\$32.42
Prednisone 10mg (Per Tablet)	Christine Oakley, DVM, DACVIM	30	\$28.88			\$28.88

Subtotal: \$700.71

Including tax: \$700.71

Discount: -\$2585.45

Total: **\$700.71**

Payment method: **Mastercard : -700.71**

Amount paid: **\$700.71**

Balance: **\$0.00**

Thank you for entrusting Veterinary Cancer Group with Stella's care. We have offices throughout Southern California that have complete access to your pet's medical history and records. Please call us any time with any questions, comments, or concerns. *If Stella has a pressure bandage from today's visit, remove it one hour after leaving our clinic.

Payment Policy:

Payment in full is required at the time of check out for all services rendered. If you have pet insurance, please inform the front office personnel and they will instruct you on your insurance's policy. Payment may still be required at time of checkout with your insurance reimbursing you. We do accept all major credit cards, Carecredit and Scratchpay. **NOTE: Personal checks are no longer an accepted form of payment.**

Cancellation Policy:

Please understand that when you forget your appointment or reschedule with minimal notice, we miss the opportunity to see other patients who need us. Because of this, we require 24 hour notice to reschedule appointments.



Veterinary Cancer Group, San Fernando Valley

20051 Ventura Boulevard, Suite I

Suite I

Woodland Hills, California, 91364

Ph: (818) 888-6882

Fax: (818) 436-0456

Email: sfv.info@vetcancergroup.com

Full Medical Records

Date: December 13, 2024

Case Doctor: Christine Oakley, DVM, DACVIM

MEDICAL RECORDS FOR:

Client Details

Name	Winick, Stephen	Phone	310-466-1021
Address	11037 Santa Monica Boulevard Westwood Los Angeles, California, 90025		310-466-1677 310-444-0011

Patient Details

Name	Stella	Age	7 years 5 months
Species	Canine (Dog)	Sex	Female Spayed
Breed	French Bulldog	Microchip	
Color	Brown & White	Referral	Westside Animal Hospital

Wednesday the 11th of December 2024

Additional Comment

Unfortunately the masses are larger after being on Imatinib for a few weeks. We discussed that I would usually give it around 1 month to assess a response, but I am concerned it will continue to progress on Imatinib. We discussed we could give a 5th dose of Gilvetmab, but considering there was progression after the first 4 doses, I don't think giving a 5th would be necessarily that beneficial. We also discussed switching to chlorambucil, but I am concerned given progression on the other drugs (VBL, Palladia, CCNU) that it will not work. Owner elects to finish out the imatinib but we discussed not refilling it, and likely switching to palliative care.

Health Status

Comments: not obtained - exam only

Physical Exam

Mentation: Bright, alert, responsive

Hydration: Hydrated

Mucous Membranes: Pink

CRT: 1 sec

Eyes: Eyes clear and bright, pupils normal size, symmetrical, sclera white, no ocular discharge

Ears: No exudate observed, no redness present

Oral Cavity: Teeth are free from excessive tartar, no gingivitis present, no obvious oral masses

Nasal Cavity: No obvious abnormalities observed

**Peripheral Lymph Nodes:* Larger R axillary mass (see body map) and multiple right sided SQ masses- all larger from prior.

Cervical: no palpable abnormalities, thyroid slip, lymphadenopathy, or obvious masses

Cardiovascular: Regular rhythm; no murmur detected

Respiratory: Lungs auscultate clear

Abdomen: Abdomen palpates without pain, tenderness or obvious masses

Rectal: Did not perform rectal exam

Urogenital, reproductive: External genitalia appears normal; no mammary masses



Client: Stephen Winick
Patient: Stella
Species: Canine (Dog)
Breed: French Bulldog
Sex: Female Spayed
Age: 06-15-2017

Musculoskeletal: Normal ambulation

Integument: See body map. Multiple R sided SQ masses- larger. 1 dermal mass on dorsal neck.

Neurologic: Appropriate mentation, coordinated gait, normal limb placement; no obvious deficits: full neurologic exam not performed

Radiation side effects: Not applicable

History

Stella is here today. O she is doing well with her appetite and energy, and is not experiencing any diarrhea or vomiting. However, masses throughout Stella's body have grown significantly in size. O has declined blood work at this time and is only requesting an exam.

Medications:

Imatinib

Pepcid (SID)

Benadryl 25mg (BID)

Prednisone 10mg (1/2 BID)

Refills: O is unsure

CB # 310-466-1021. CR 12/11

Presenting Problem(s)

Recheck 1 mo body map and BW jc 12/5

Monday the 9th of December 2024

Assessments

MCT grade 2/ high grade, MI=18, incompletely excised

Mass along incision- concern for recurrence while on Palladia

Right axillary SQ swelling-Recurrent post excision, PD on VBL 9/5/24, SD on CCNU 9/11/24, PD on 9/19/24, PD on Gilvetmab 10/15/24 r/o true vs pseudoprogression

MICROSCOPIC FINDINGS: MASS 1: MAST CELL TUMOR, SUBCUTANEOUS, HIGH GRADE, WITH EXTENSIVE HEMORRHAGE

Negative predictive factors for survival times of subcutaneous mast cell tumors include mitotic index >4 , multinucleated cells and infiltrative pattern:

Mitotic index (>4 in 10 HPF; yes/no): Yes (13/10 HPF (2.37mm²))

Multinucleated cells (yes/no): No

Infiltrative pattern (yes/no): No

Surgical margins: Excision is complete based on evaluated sections.

Lateral: 2.0 mm

Deep: 1.2 mm

Angiolymphatic invasion: No



Client: Stephen Winick
Patient: Stella
Species: Canine (Dog)
Breed: French Bulldog
Sex: Female Spayed
Age: 06-15-2017

Ventral abdominal along incision: Suspect local recurrence

MICROSCOPIC FINDINGS: MASS 2: CUTANEOUS MAST CELL TUMOR, HIGH GRADE (2-TIER), GRADE 2 (PATNAIK)

High / Low Grade: High

Patnaik grade: 2

Mitotic count: >20 in 10 HPF(2.37 mm²)

Angiolymphatic invasion: None identified

Narrowest histologic Margins: Excision is complete.

Lateral: 0.9 mm

Grade 3 neutropenia post VBL

Plan

Body Map

SAO55 (ONLY IF ACCESS DIDN'T DO BW YESTERDAY) - no bw done at ACCESS- OWNER DECLINES TODAY

Continue Benadryl, pepcid, Prednisone and Imatinib (had given 1 months worth, but no refills without bloodwork)

Recheck 3 wks exam and body map

Tech: SAM/RW

Tuesday the 9th of April 2024

Master Problems

Mast Cell Neoplasm

If you have any questions regarding Stella or any other patients with whom we may be of assistance, please don't hesitate to call.

Sincerely,

The Doctors and Staff of Veterinary Cancer Group



Lake Balboa Veterinary Care

W: (818) 907-0929 - F: (818) 907-0234
<http://www.lbvetcare.com>

Payment History - Steve Winick

Receipt Number 96874
Payment Entry Date 1/10/2025 9:08 AM
Amount Paid **\$25.00**
Payment Mastercard \$25.00
Last 4 of Credit Card:
3110
Cashier Gloria X.

Invoice Number	93870
Date	1/10/2025

Patient	Provider	Description	Date	Quantity	Subtotal	Tax	Total
Stella	Sindy Habib, D.V.M.	Exam, scheduled	1/10/2025	1	\$60.00	\$0.00	\$60.00
Stella	Sindy Habib, D.V.M.	Spot blood glucose	1/10/2025	1	\$25.00	\$0.00	\$25.00
Subtotal							\$85.00
Tax							\$0.00
Invoice Total							\$85.00
Credit Used							(\$60.00)
Paid							\$25.00
Paid to Date							\$85.00
Amount Remaining							\$0.00