

Glencoe Veterinary Hospital

423 North Glencoe Road
New Smyrna Beach, FL 32168
386-427-4149

Helping those who cannot help themselves.

FOR: Steveelee Dover
704 Eleanore Avenue
New Smyrna Beach, FL 32168

Printed: 06-10-13 at 2:50p
Date: 06-10-13
Account: 7189
Invoice: 87921

Date	For	Qty	Description	Net Price
Services by Ginger-Bryant Hutchinson, DVM				
06-10-13	Gloria	1	Examination	42.00
06-10-13		1	Cytology, Aspiration	35.00
06-10-13		1	CC	0.00
Services by Glencoe Veterinary Hospital				
06-10-13		1	Biohazardous Waste Disposal	3.00
Services by				
06-10-13			Visa payment	-80.00
Old balance				New balance
0.00				0.00
Charges				
80.00				
Payments				
80.00				

Reminders for: Gloria (Weight: 53.5 lbs - 6y)		Last done
05-26-14	Heartworm Antigen Test (Occult)	05-26-13
05-26-14	Rabies Canine, 1yr	05-26-13
06-11-08	Fecal Exam (Flotation)	

Gloria's weight history (in lbs)

06-10-13	53.50
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ASK US ABOUT VETSTREET!!!!!!!

SALES DRAFT

GLENCOE VETERINARY HOS
423 NORTH GLENCOE ROAD
NEW SMYRNA BE, FL 32168
TERMINAL 0899446

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06/10/2013 14:24:55

VISA
XXXXXXXXXXXX4685
AUTH. TRANS. ID. 283161677852010
INVOICE 53014 H02
AUTH. CODE 553387

SALE TOTAL \$80.00

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GLENCOE VETERINARY HOSPITAL
423 N. GLENCOE RD.
NEW SMYRNA, FL 32168

386-767-4921

Account: 92755

Owner: **DOVER**
 Patient: **GLORIA**
 Species: **CANINE**
 Breed: **SHAR PEI**
 Age:
 Gender: **F**

Requisition #: 1128
 Accession #: Q4123223
 Order rec'd: 06/12/2013
 Ordered by: BRYANT
 Reported: 06/13/2013

1-888-433-9987

Click the RED BANNER on
 VetConnect.com for a new view

PRIORITY CYTOLOGY W/DESC (1 SITE)				
Test	Result	Reference Range	Flag	Bar Graph
SOURCE/HISTORY	Subcutaneous mass, left forelimb			
MICROSCOPIC DESCRIPTION	<p>Two slides are examined and are characterized by large numbers of mast cells with moderate numbers of eosinophils and a few tapering mesenchymal cells. The mast cells are have numerous fine purple cytoplasmic granules that often obscure nuclear morphology. The cells exhibit mild anisocytosis and anisokaryosis. The background contains basophilic fluid, numerous free mast cell granules and moderate amounts of keratinized debris. A few erythrocytes are also present.</p>			
CYTOLOGICAL INTERPRETATION	Mast cell tumor			
COMMENTS	<p>Mast cell tumors are common neoplasms in dogs. Degranulation of the mast cells can be associated with hemorrhage, vascular necrosis, edema and collagenolysis. Prognosis for dogs varies with stage and histologic grade (which cannot accurately be predicted on the basis of cytologic appearance). Treatment involves wide surgical excision. Excision with wide margins and subsequent histological evaluation is encouraged both for assessment of the margins and for grading. Mast cell tumors of the dog, if of high grade or incompletely excised, have the potential for metastasis to regional lymph nodes, liver, spleen, and/or bone marrow. Evaluation of these other sites may provide additional information and assist with staging.</p>			
PATHOLOGIST	<p>KARI VELGUTH, DVM DACVP Clinical Pathologist 1-800-551-0998 x41804 karen-velguth@IDEXX.com</p>			