



2020 Dental Treatment Worksheet

Patient: SIMON

Date: 2-21-2020 This treatment plan is accurate for 60 days (doc)

Dental Consultation		Exam	\$	<u>done</u>
Preoperative testing	(<6 years)	Chemistry & CBC	\$97	
	(>7 years)	Comprehensive chemistry/CBC/Thyroid	\$234	<u>done</u>
		Chest X-rays	\$192	

Anesthesia		Anesthesia (Pre-anesthetic/induction/30min)	\$	220
		Anesthesia additional time (30,60,90,+)		<u>210-300</u>
		Cardiac or Renal Protocol	\$65	
		Diabetic Protocol	\$178	
		Anesthetic monitoring	\$	81
		Intravenous catheter and fluids	\$	72
		Local anesthetic (per quadrant) <u>x 2-4</u>	\$24	<u>48-96</u>

Dental Radiographs		First view	\$44.00	
		Each additional	\$24.00	
		Full mouth feline/canine	\$176- (92) 220	<u>192</u>
		• Post extraction each <u>x 2-4</u>	\$15.00	<u>30-60</u>

Cleaning & Polishing		Stage 1 feline/canine		<u>38-52 n/c</u>
		Stage 2-	\$44-62	
		Oral exam/probing		26

Extractions/Oral Surgery		*Oral surgery pack	\$26	<u>26</u>
		*Suture packs <u>x 1-2</u>	\$24	<u>24-48</u>

Canine	Deciduous tooth	\$62.00	
	Double rooted tooth (level 1-2) <u>x 2</u>	\$55-85	<u>1100</u>
	Lower Molar (level 1-2) <u>0-2</u>	\$285	<u>0-560</u>
	Triple rooted tooth (level 1-2) <u>0-1</u>	\$295	<u>0-295</u>
	Canine (level 1-2)	\$275	
	Quadrant Extractions	\$300-475	

(Feline)	Crown amputation	\$95-125	
	Double rooted tooth	\$116	
	Triple rooted tooth	\$163	
	Canine tooth	\$170	
	Quadrant Extractions	\$215-350	

Periodontal/Other surgery	Radiosurgery- Gum Resection	\$135-	
	Oral Mass- Biopsy	\$115+	
	Oral mass - Excision	\$	
	General surgery pack	\$39	

Hospitalization	Restorative/Sealant	\$85-	
Medication	Technician care & recovery		<u>82</u>
	Analgesic (pain relief) injection	\$37-60	<u>40</u>
	Pain relief medication	\$25-40	<u>40</u>
	Antibiotic	\$30-50	<u>40</u>

Miscellaneous - Laboratory fees

* Estimated total

\$ 1291 - \$ 2348

**It is our goal to diagnose and treat all existing tooth and gum disease under one anesthetic procedure: We will share photographs of your pet's treatment & it is possible to exceed the Estimate.*