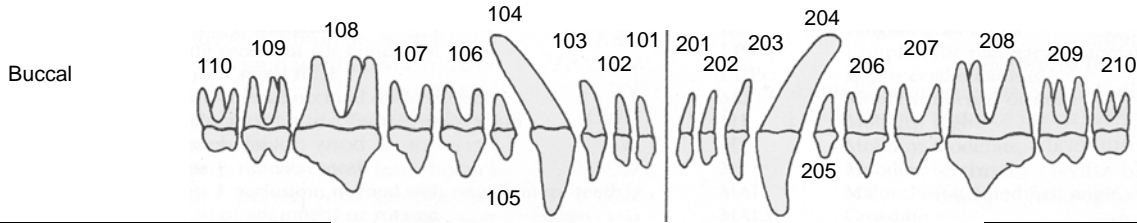


Canine Dental Assessment Chart



Owner:			Patient:
Breed	Age	Sex	Weight



Oral Exam and Diagnosis

Prior Dentistry: _____
 Presenting Complaint: _____

Perio. Pockets: _____

Gingival recession: _____

Osseous recession: _____

Mobile teeth: _____

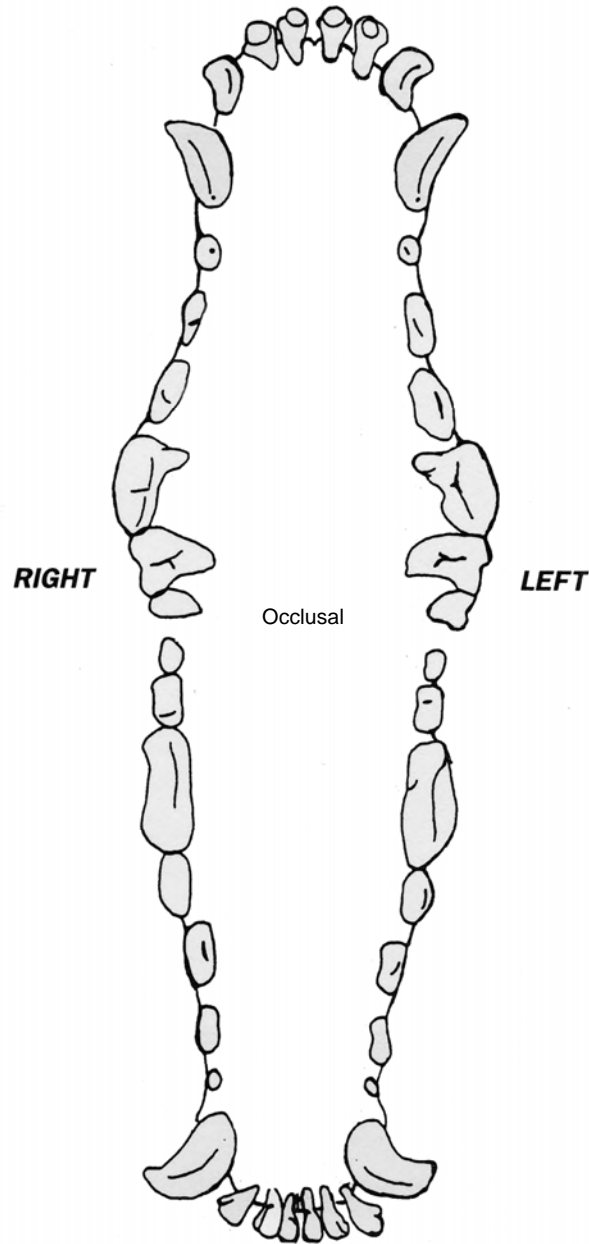
Missing teeth: _____

Fractured Teeth: _____

Radiographs: _____

Other Pathology/findings: _____

Gingivitis Index 0 1 2 3
 Plaque Index 0 1 2 3
 Calculus Index 0 1 2 3
 Occlusion Class 0 1 2 3 4



Procedures/Treatments

Professional prophylaxis: _____
 CHX/Fluoride: _____
 Periodontics: _____

Endodontics: _____

Restorations: _____

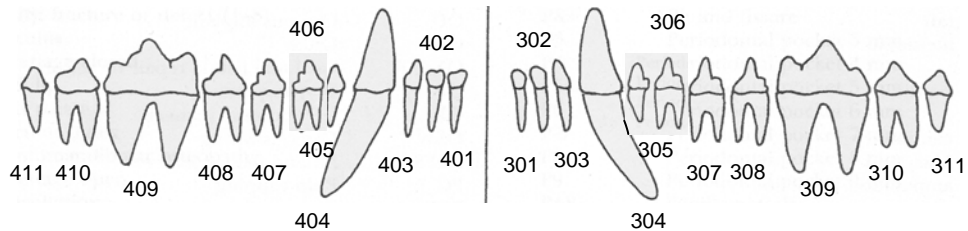
Extractions: _____

Oral Surgery: _____

Orthodontics: _____

Other Treatments: _____

Future Treatment Plans: _____



Treatment

Prophylaxis

- Curettage
- Exploration
- Fluoride Treatment
- Hand Scaling
- Polishing
- Root Planing
- Ultrasonic /Sonic
- Varnish (Sealing)

Oral Surgery

- Epulis Removal
- Fistula Repair
- Fracture Repair (Bone)
- Fractured Tooth Repair
- Frenectomy/Frenotomy
- Laser Treatment
- Mandibulectomy
- Maxillectomy
- Mucoperiosteal Flap
- Odontoplasty
- Ostectomy
- Pins
- Pulp Capping (Indirect)
- Reimplant Tooth
- Splint (Acrylic)
- Splinting (Interdental)
- Sutures (Abs/Non)
- Tumor Removal
- Wiring (Interdental)
- Wiring (Interosseu)
- Other

Periodontal Surgery

- Biopsy (Bone/Tissue)
- Curettage (Open)
- Flap (Double Reverse/Open /Reposition/Sliding)
- Gingivectomy/Gingivoplasty
- Graft (Gingiva/Bone)
- Guided Tissue Regeneration
- Implant
- Laser Surgery
- Splinting (Periodontal)
- Sutures (Abs/Non Abs)

Orthodontics

- Acrylic (Devices)
- Brackets
- Elastic Device
- Expansion Device
- Impression/Stone Model
- Inclined Plane
- Orthodontic Device
- Splinting

Endodontics

- Apicoectomy
- Pulp Capping (Direct)
- Pulpotomy (Vital)
- Root Canal (Single/Double/Triple)
- Calcium Hydroxide
- Gutta Percha (points)
- GP (Thermoplastic)

Restorations

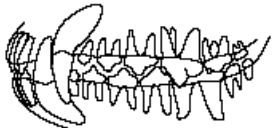


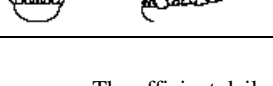
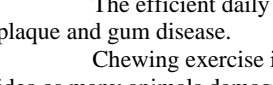
- Crown (Cap)
- Crown Lengthening
- Crown Preparation
- Fillings _____
- Post

Exodontics

- Alveoloplasty
- Crown Reduction
- Extraction
- Extraction (Deciduous)
- Extraction (Root Remnant)
- Flap Gingival
- Hemisection/Section
- Odontoplasty
- Root Amputation
- Sutures (Abs/Non)
- Other _____

Other

- Antibiotic Injection
- Synthetic Bone - Consil
- Discuss Homecare Program
- General Anesthesia
- Local Anesthetic Pain Block
- Occlusal Assessment
- Oral Radiography _____
- Subgingival Antibiotic – Doxirobe
- Post-Operative Pain Inj
- Pre-Anesthetic Check
- Pre-Anesthetic Pain Med

Occlusion Class		Code Key						
		AB	AT	CA	DT	ONF	PE	TR
	0	Abrasion	Attrition	Caries	Deciduous Tooth	Oral Nasal Fistula	Pulp Exposure	Tooth Resorption
	1	E/D	Enamel Defect	E/H	Enamel Hypoplasia	1 Enamel Only	2 Into Dention	3 Into Pulp
	2	FX	Fracture	G/B	Buccal Granuloma (Cheek chewing lesion)	4 RL3 w/Extensive structural damage	5 Crown Lost-Root Tips Remain	
	3	G/E	Gingival Enlargement	GR	Gingival Recession	RRT	Retained Root Tip	
	4	OM	Oral Mass			SN	Supernumerary	
						ST	Stomatitis	

Routine Home Dental Care

The efficient daily use of a soft bristled toothbrush, with appropriate animal toothpaste, is still the only proven method for long term control of plaque and gum disease.

Chewing exercise is beneficial as it stimulates natural tooth cleaning and protection mechanisms. In general hard chewing objects are not a good idea as many animals damage their teeth and gums on them, and swallowed pieces can cause serious problems. Avoid feeding soft sticky foods and never give items containing sugar or oil/fat as treats.

Special Instructions

- | | | |
|---------------------------------------|--|--|
| { } No food tonight | { } Soften food for _____ days | { } Antibiotic medication dispensed to go home |
| { } No chew bones/toys for _____ days | { } Oral rinse | { } Medical progress examination in 7 days & again in _____ months |
| { } Feed light meal tonight | { } Pain medication dispensed to go home | |

Dr. Debra Nossaman, FAVD