Your dental assessment for:

Diet:

Bones:

Eating	style:	Slow /	Picky	Grazes	/ Fast

Jaw: Norm		al / Abnormal							
Breath:	n: Awful / Bad / Okay / Good								
	Ok			Needs help					
Plaque / tartar:		0	1	2	3	4			
Pain / redness:		0	1	2	3	4			
Pus:		0	1	2	3	4			
Fractures:		0	1	2	3	4			

Overall:

- No Dental work is needed
- Dental work is needed Date booked:

Comments:

Vet/Nurse:

Just like annual vaccinations, routine dental check-ups will help prevent serious health issues for your pet. Periodontal disease is the most common disease affecting 80% of dogs and cats. The disease starts by plaque and bacteria attaching to the tooth, which causes the gingiva (gums) to become inflamed (gingivitis). Eventually this builds up to a hard tartar on the tooths surface and compromises the entire tooth and the surrounding gum and bone. If dental disease persists it can lead to other problems throughout the body as well as cause pain and swelling.

Signs of dental disease include:

- Bad breath
- Broken or lose teeth
- Extra teeth or retained baby teeth
- Abnormal chewing/eating habits
- Not wanting to eat
- Excessive drooling
- Discolouration or built up tarter on teeth
- Bleeding from the mouth or gums
- Swelling around the face

OPENING HOURS

MONDAY—FRIDAY 8.30AM—5.30PM

SATURDAY: 8.30AM—12.00PM

EMERGENCY AFTER HOURS SERVICE

Email: orangevet@orangevet.com.au Website: www.orangevet.com.au www.facebook.com/orangevethospital



Dental

Record Card



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Your dog's teeth

Healthy teeth and gums: minimal plaque and tartar on the surface.

Gingivitis: Plaque and slightly disagreeable mouth odor.

Early Periodontal disease: Gum inflammation, swelling and moderate bad breath.

Moderate Periodontal disease: Pustular discharge, bleeding and bad breath.

Advanced Periodontal disease: Bleeding gums, mobile teeth and severe bad breath.



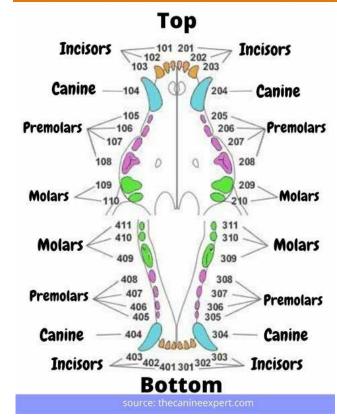






Dog's Teeth Before Dental Cleaning Dog's Teeth After Dental Cleaning

CANINE DENTAL CHART



Key to notations:

- RD Retained deciduous tooth G Gingivitis
- **FX** Fractured tooth
- M Missing tooth
- P Periodontal disease
 - C Calculus (tartar)

Minimizing dental disease

There are a number of steps you can take to help maintain the health of your pet's mouth:

- Feed dry food- there are even some special diets designed to help keep your pet's teeth clean e.a. Hill's t/d diet
- Dental treats to encourage chewing e.g. Oravet Chews- Give these 3-4 times each week (maximum 1 daily).
- Water additives that help to prevent plaque build up like Oxyfresh. Add to your pet's water daily.
- Brush your pet's teeth -you will need a special toothbrush, toothpaste, and a bit of patience while you train your pet to let you do this! Brushing teeth daily produces the best result.

If your pet already has significant dental disease it may require an anaesthetic to have dentistry performed by a veterinarian. After your pet has had its teeth cleaned it is a good idea to implement as many of the above techniques as possible.

Each of the above techniques helps to minimize the build up of dental disease. The more techniques you utilize the healthier your pet's mouth will be. Some pets will need their teeth cleaned under anaesthetic despite all the above techniques being used regularly, however it won't need to be done as often.

