

# SURGICAL DENTISTRY FOR CATS & DOGS WORKSHOP

## Day 1: DOGS

Monday 8<sup>th</sup> May 2023

### Topics covered:

- Complex surgical extractions
- Oronasal fistula repair
- Diagnosis of dental tumours
- Dental radiology and interpretation

Day 1- DOGS		Brief description
8.30	Registration	
9.00	Lecture: Dental radiographs – interpretation	Introduction to interpreting dental xrays – what is normal?
9.30	Lecture: Dental diseases in dogs	Diagnosing common canine dental diseases based on clinical and radiographic findings, and treatment options.
10.30	Morning Tea	
11.00	Practical: Taking x-rays	Demo / practice
12.00	Practical: Local anaesthetic techniques for oral surgery in dogs	Demo /practice
12.30	Lunch	
13.00	Lecture: Difficult dental extractions – tips and tricks for surgical extractions	Step by step guide to removing canines and carnassials without the complications.
13.30	Lecture: Dealing with complications of extraction surgery	Including fractured roots and oronasal fistula closure
14.30	Extraction workshop	Use of a mechanical periotome (Vet-Tome, iM3 PL) to assist in difficult extractions.

<b>15.00</b>	<b>Afternoon Tea</b>	
<b>15.30</b>	Extraction workshop (cont.)	
<b>16.30</b>	A Lump is a Lump....	A logical approach for diagnosing oral masses and tumours
<b>17.00</b>	Panel Discussion	Drs Anthony Caiafa and Kayo Kuroda will answer any further questions from participants
<b>17.30</b>	<b>End</b>	

## Day 2: CATS

Tuesday 9<sup>th</sup> May 2023

### Topics covered:

- Diagnosis of common feline dental pathologies
- Dental radiology and interpretation
- Tooth sealing and preservation
- Extraction techniques, review and mastery

	<b>Day 2- CATS</b>	<b>Brief description</b>
<b>8.30</b>	Welcome	
<b>9.00</b>	Lecture: Feline gingivostomatitis/tooth resorptions	A discussion of the aetiology, pathogenesis and management of common oral conditions in the cat
<b>10.00</b>	Lecture: Radiographic interpretation of common oral diseases in the cat	A presentation of clinical photographs and corresponding intraoral radiographs with audience participation
<b>10.30</b>	<b>Morning Tea</b>	
<b>11.00</b>	Practical Workshop	Part I: Dental radiographic positioning for cats  Part II:

		<ul style="list-style-type: none"> <li>- Demonstration and hands on use of dental bonding materials for occlusal trauma cases</li> <li>- Demonstration of maxillomandibular fixation in cats</li> </ul>
<b>12.30</b>	<b>Lunch</b>	
<b>13.00</b>	Lecture: Extraction techniques	Surgical extraction techniques that are specific to cats
<b>13.30</b>	Lecture: Extraction techniques	Continuation of surgical extraction techniques that are specific to cats
<b>14.00</b>	Practical Workshop	<ul style="list-style-type: none"> <li>- Continuation of surgical extractions including arcade extractions</li> <li>- Crown amputation techniques for tooth resorptions</li> <li>- Use of mechanical periostome (Vet-Tome iM3 PL) to assist in the extraction process</li> </ul>
<b>15:00</b>	<b>Afternoon Tea</b>	
<b>15:30</b>	Practical Workshop (Cont.)	Continue with arcade extractions in cats
<b>16:30</b>	Local anaesthetic techniques Demonstration	Identify anatomical landmarks for local anaesthesia and to practice local anaesthetic techniques in cats
<b>17:00</b>	Panel discussion	Drs Anthony Caiafa and Kayo Kuroda will answer any further questions from participants
<b>17:30</b>	<b>End</b>	