

# CANINE AND FELINE DOUBLE DOWN ON DENTISTRY

March 22-24, 2022 | Oquendo Center

sponsored by:



## Day 1

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8:00a – 12:00p

### Canine Local Anesthesia and Oral Surgery – Wet Lab

Participants will learn how to properly administer nerve blocks, to select and use basic oral surgery instruments and to surgically extract maxillary canine teeth in canine cadavers.

12:00p – 1:00p

Lunch

1:00p – 5:00p

### Canine Oral Surgery – Wet Lab

Participants will learn to create and execute mucogingival flaps, to use the high-speed drill to remove alveolar bone and section teeth, to effectively use root elevators to loosen and elevate tooth roots and to properly suture extraction site defects in canine cadavers.

Depart from Oquendo Campus

## Day 2

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8:00a – 12:00p

### Radiographic Interpretation, Feline Local Anesthesia, Periodontal Therapy Lecture and Wet Lab

Participants will learn to utilize and interpret dental radiographs to facilitate decision-making and treatments plans, and acquire

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techniques for saving important teeth through periodontal therapy with the aid of intraoral radiographs and subgingival curettes.

Introduction to feline oral surgery will highlight the differences between canine and feline oral anatomy, mucogingival flap design, bone removal and the surgical extraction of mandibular and maxillary teeth in the feline patient.

12:00p – 1:00p

Lunch

1:00p – 5:00p

**Feline Oral Surgery continued**

Participants will learn to create and execute mucogingival flaps, to use the high-speed drill to remove alveolar bone and section teeth, to effectively use root elevators to loosen and elevate tooth roots and to properly suture extraction site defects in feline cadavers.

Depart from Oquendo Campus

## Day 3

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8:00a – 12:00p

**Complications in Oral Surgery in the Canine and the Feline Patient**

Participants will learn additional flap design and techniques for approaching common complications, such as fractured root removal, flap perforation and oronasal fistula repair.

Depart from Oquendo Campus