



Comprehensive Dentistry

October 26-28, 2018 | Oquendo Center

Subject to change.

Day 1:

Time	Topic
8:00a-12:00p	Canine local anesthesia and oral surgery - Wet Lab Participants will learn how to properly perform nerve blocks, how to select and use basic oral surgery instruments and how to surgically extract maxillary canine teeth in dog cadavers.
12:00-1:00p	Lunch
1:00-5:00p	Canine extractions - Wet Lab Participants will learn how to create and execute oral flaps, how to properly use the high-speed drill to remove alveolar bone and section teeth, how to effectively use root elevators to loosen teeth roots, and how to surgically close the extraction site defects in dog cadavers for maxillary teeth.

Day 2:

Time	Topic
8:00a-10:00p	Radiographic interpretation and periodontal treatment - Lecture Participants will learn the differences between dog and cat extractions and will learn how to utilize dental radiography to facilitate decision-making. Participants will also learn additional techniques for saving important teeth through periodontal therapy.
10:00a-12:00p	Radiographic interpretation and periodontal treatment, feline local anesthesia and oral surgery - Wet Lab Participants will learn the differences between dog and cat extractions and will learn how to utilize dental radiography to facilitate decision-making. Participants will also learn additional techniques for saving important teeth through periodontal therapy.
12:00-1:00p	Lunch
1:00-5:00p	Feline oral surgery - continued Participants will learn how to create and execute oral flaps, how to properly use the high-speed drill to remove alveolar bone and section teeth, how to effectively use root elevators to loosen teeth roots, and how to surgically close the extraction site defects in cat cadavers for mandibular teeth.

Day 3:

Time	Topic
8:00a-12:00p	Continued oral surgery on feline and canine cadavers - dog mandible and cat maxilla; how to handle complications - broken roots, flaps, oronasal fistula

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

WVC uses canine and feline cadavers in continuing education laboratories. The animals used have been humanely euthanized at an animal shelter for reasons unrelated to the educational laboratory.