



Flexible & Rigid Endoscopy

July 14-17, 2019 | Oquendo Center

Subject to change.

Day 1: Sunday, July 14, 2019

Time	Topic
Full day	Lecture:
lecture 8:00a-5:00p with lunch from 12:00-1:00p	<ul style="list-style-type: none">Introduction to Flexible Endoscopy- Indication for performing GI endoscopy- Case examples highlighting clinical utility of endoscopy- Equipment selection with an eye toward versatility in clinical practice (not all flexible scopes are created equal!)- How to convince clients to say yes to your recommendations to perform endoscopy- How to charge for endoscopy- How to become proficient in endoscopy as quickly as possible (you can do it you just need to practice!)- Esophagoscopy - Technique- Disorders of the esophagus that can be diagnosed and/or managed with endoscopy- Gastrosocopy - Technique- Duodenoscopy - Technique- Biopsy techniques- Important disorders of the stomach and small intestines - diagnosis and management- Prepping animals for colonoscopy- Colonoscopy - Technique

Day 2: Monday, July 15, 2019

Time	Topic
8:00a-12:00p	<ul style="list-style-type: none">Upper GI endoscopy demoEsophagoscopy and gastroscopy practiceEndoscope cleaningQ & A
12:00-1:00p	Lunch

1:00-5:00p Nasopharyngoscopy, gastroscopy and duodenoscopy.
All participants perform nasopharyngoscopy and practice upper GI endoscopy.
Colonoscopy demo
Colonoscopy practice
Q & A

Day 3: Tuesday, July 16, 2019

Time	Topic
8:00-10:00a	Lecture: Review of techniques, foreign body retrieval and clinical GI topics with case examples
10:15a-12:30p	Laboratory: Continue practicing upper GI endoscopy, focus on helping the participants successfully traverse the pylorus
12:30-1:15p	Lunch
1:15-1:30p	Foreign body retrieval demo (Dr Tams)
1:30-3:30p	Foreign body retrieval exercises
3:30-4:30p	Final round of upper GI endoscopy practice
4:30-5:30p	Wrap-up in classroom

Day 4: Wednesday, July 17, 2019

Time	Topic
8:00a-12:00p	Lecture: <ul style="list-style-type: none">- Laparoscopy- Rhinoscopy- Cystourethroscopy- Otoscopy
12:00-1:00p	Lunch
1:00-5:00p	Rigid endoscopy lab

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.