



FLEXIBLE AND RIGID ENDOSCOPY

Saturday, December 5, 2020

Time	Topic
8:00a	Lecture: 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
5:00p	Dinner to go

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Sunday, December 6, 2020

Time	Topic
8:00a	Upper GI endoscopy demo, Esophagoscopy and gastroscopy practice
11:30a	Endoscope cleaning and Q & A
12:00p	Lunch
1:00p	Nasopharyngoscopy, gastroscopy and duodenoscopy
3:30p	Colonoscopy demo and practice
5:00p	Dinner to go

Monday, December 7, 2020

Time	Topic
8:00a	Lecture: Review of techniques, foreign body retrieval and clinical GI topics with case examples
10:15a	Laboratory: Continue practicing upper GI endoscopy, focus on helping the participants successfully traverse the pylorus
12:30p	Lunch
1:15p	Foreign body retrieval exercises
3:30p	Upper GI endoscopy on cats
5:00p	Dinner to go

Tuesday, December 8, 2020

Time	Topic
8:00a	Lecture: Laparoscopy, rhinoscopy, cystourethroscopy, otoscopy
12:00p	Lunch
1:00p	Rigid endoscopy lab
5:00p	Dinner to go

WVC/Viticus Group 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.