

SURGICAL ONCOLOGY FOR THE SMALL ANIMAL GP

April 10-11, 2022 | Sponsored by:

Day 1

8:00a	<p>Introduction to surgical oncology principles</p> <p>Cytology</p> <p>Skin masses: Soft Tissue sarcoma, mast cell tumor, feline injection site sarcoma, cutaneous melanoma, histiocytic sarcoma</p> <p>Bone marrow aspirate</p> <p>Using ultrasound to find a lytic lesion</p> <p>Jamshidi node biopsy</p> <p>Lymph node excision</p> <p>Bone lesion FNA</p>
10:00	<p>Morning laboratory</p> <p>Jamshidi bone biopsy; bone marrow aspirate: cytology interpretation; removal of popliteal, submandibular, prescapular lymph nodes</p>
12:00p	<p>Lunch</p>
1:00p	<p>Surgical planning/ dose, including how to achieve deep margins</p> <p>Marking wound bed</p> <p>Closing types</p> <p>Drains</p> <p>Ways to relieve tension; discuss orientation of ellipse and length to width ratio; suturing tips – using towels clap, etc; relaxing incisions; bolster bandage alone and with Robert Jones</p>
2:00p	<p>Afternoon Lab 1</p> <p>Mass removal on lower limbs- relaxing incisions</p> <p>Mass removal on shoulder/ hip – closure and bolster bandage</p>

	Marking wound bed
3:00p	Mammary masses in cats and dogs Mastectomy in cats
4:00p	Afternoon Lab 2 Mastectomy in cats
5:00p	End of day

Day 2

8:00a	Digit tumors Digit amputation Partial foot amputation Lip tumors
9:30	Morning Lab 1 Digit amputation Lip Tumors
10:30a	ASACA Anal sacculectomy
11:30a	Morning Lab 2 Anal sacculectomy
12:30p	Lunch
1:00p	Osteosarcoma Forelimb amputation
2:00p	Afternoon Lab 1 Forelimb amputation
3:00p	Hindlimb amputation
4:00p	Afternoon Lab 2 Hindlimb amputation
5:00p	End of day

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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.