



# Surgical Oncology for the Small Animal GP

September 7-8, 2019 | Oquendo Center

Subject to change.

## Day 1: Saturday, September 7, 2019

| Time          | Topic   |
|---------------|---|
| 8:00-10:00a   | Introduction to surgical oncology principles<br>Cytology<br>Skin masses: Soft tissue sarcoma, mast cell tumor, feline injection site sarcoma, cutaneous melanoma, histiocytic sarcoma<br>Bone marrow aspirate<br>Using ultrasound to find a lytic lesion<br>Jamshidi bone biopsy<br>Lymph node excision<br>Bone lesion FNA<br>Incisional vs excisional biopsy, punch biopsy vs wedge biopsy |
| 10:00a-12:00p | <b><u>Morning Laboratory</u></b><br>Jamshidi bone biopsy; bone marrow aspirate; cytology interpretation; removal of popliteal, submandibular, prescapular lymph nodes   |
| 12:00-1:00p   | <b>Lunch</b>  |
| 1:00-2:00p    | Surgical planning/dose, including how to achieve deep margins<br>Marking wound bed<br>Closing types<br>Drains<br>Ways to relieve tension; discuss orientation of ellipse and length to width ratio; suturing tips-using towel clap, etc; relaxing incisions; bolster bandage alone and with Robert Jones  |
| 2:00-3:00p    | <b><u>Afternoon Lab 1</u></b><br>Mass removal on lower limbs - relaxing incisions<br>Mass removal on shoulder/hip - closure and bolster bandage<br>Marking wound bed  |
| 3:00-4:00p    | Mammary masses in cats and dogs<br>Mastectomy in cats   |
| 4:00-5:00p    | <b><u>Afternoon Lab 2</u></b><br>Mastectomy in cats   |

## Day 2: Sunday, September 8, 2019

| Time          | Topic   |
|---------------|---|
| 8:00-9:30a    | Digit tumors<br>Digit amputation<br>Partial foot amputation<br>Lip tumors |
| 9:30-10:30a   | <b><u>Morning Lab 1</u></b><br>Digit amputation<br>Lip tumors             |
| 10:30-11:30a  | ASACA<br>Anal saccullectomy   |
| 11:30a-12:30p | <b><u>Morning Lab 2</u></b><br>Anal saccullectomy                         |
| 12:30-1:00p   | <b>Lunch</b>  |
| 1:00-2:00p    | Osteosarcoma<br>Forelimb amputation                                       |
| 2:00-3:00p    | <b><u>Afternoon Lab 1</u></b><br>Forelimb amputation                      |
| 3:00-4:00p    | Hindlimb amputation   |
| 4:00-5:00p    | <b><u>Afternoon Lab 2</u></b><br>Hindlimb amputation                      |

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.