



2018 Surgical Oncology for the
Small Animal GP Agenda

Day 1—Morning

- Penny: Introduction to Oquendo Center
- Jenny: Introduction to course, introduction of instructors (specialty, training—residency/fellowship if applicable, current place of work), introduction to flow of course
- Lori lectures
 - Introduction to surgical oncology principles
 - Cytology
 - Skin masses: Soft tissue sarcoma, mast cell tumor, feline injection site sarcoma, cutaneous melanoma, histiocytic sarcoma
 - Bone marrow aspirate
 - Using ultrasound to find a lytic lesion
- Jenny lectures with photos or videos
 - Jamshidi bone biopsy
 - Lymph node excision
 - Bone lesion FNA
 - Incisional vs excisional biopsy, punch biopsy vs. wedge biopsy
- Lab
 - Jamshidi bone biopsy
 - Bone marrow aspirate
 - Cytology interpretation
 - Removal of popliteal, submandibular, prescapular lymph nodes

Day 1—Afternoon

- Jenny lectures
 - Surgical planning/dose, including how to achieve deep margins
 - Marking wound bed
 - Closing types
 - Drains
 - Ways to relieve tension (show step by step or pictures, only include what you recommend/would do—they can ask about the other stuff if they want to)
 - Discuss orientation of ellipse and length to width ratio
 - Suturing tips, using towel clamp, etc
 - Relaxing incisions
 - Bolster bandage alone and with Robert Jones
- Lab
 - Mass removal on lower limbs—relaxing incisions
 - Mass removal on shoulder/hip—closure and bolster bandage
 - Marking wound bed
- Lori lectures
 - Mammary masses in cats
 - Mammary masses in dogs
- Jess lectures
 - Mastectomy in cats
- Lab
 - Mastectomy in cats



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Day 2—Morning

- Lori lectures
 - Digit tumors
- Bernard lectures
 - Digit amputation
 - Partial foot amputation
 - Lip tumors
- Lab
 - Digit amputation
 - Lip tumors
- Lori lectures
 - ASACA
- Bernard lectures
 - Anal saccullectomy
- Lab
 - Anal saccullectomy

Day 2—Afternoon

- Lori lectures on osteosarcoma
- Jess wraps up course (key points)
- Jess lectures
 - Forelimb amputation
- Lab
 - Forelimb amputation
- Jess lectures
 - Hindlimb amputation
- Lab
 - Hindlimb amputation