

# TOY BREED AND CAT ORTHOPEDICS

May 4-6, 2021 | Sponsored by:



## Day 1

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8:00a	Bone plates and screws-types and applications – Beale
9:00a	Distal radius and ulna fractures – Jones
9:30a	Lab 1: Distal radius and ulna fracture (plastic bone, cadaver, bone plate)
12:00p	Working lunch discussion
12:30p	Tibial fractures – Beale
1:15p	Lab 2: Comminuted tibial fracture (plastic bone, cadaver, plate-rod)
5:15p	Postoperative management - Dycus
6:00p	Dinner to go

## Day 2

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8:00a	Review of day 1 radiographs – Jones
8:30a	Femoral head and neck fractures – Dycus
9:30a	Lab 3: Femoral head and neck fracture (plastic bone, cadaver, fracture repair, pins, lag screw, HCS cadaver, FHO)
12:00p	Working lunch discussion
12:30p	Lateral humeral condyle fracture – Beale
1:00p	Lab 4: Lateral condyle elbow fracture (plastic bone, cadaver, lag screw, pin)
3:30p	Monteggia fracture – Jones
4:00p	Lab 5: Monteggia fracture (plastic bone, cat cadaver, lag screw, pin)
5:30p	Discussion

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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.

6:00p

Dinner to go

## Day 3

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7:30a

Review of day 2 radiographs – Dycus

8:30a

Patellar luxation – Jones

9:00a

Extracapsular CrCL repair – Beale

9:45a

Lab 6: Patellar luxation, extracapsular CrCL repair (plastic bone, cadaver, trochleoplasty, TTT, medial release)

12:00p

Lunch to go