




AO VET NA Webinar—Osseous Cyst Like Lesions

 June 5, 2024 - June 5, 2024
Online, N/A, USA

Time: 8:00 p.m. Eastern Time

Target Audience: Equine Veterinarians

Webinar Overview:

This webinar will lead a case-based discussion through a review of subchondral cyst like lesion development, diagnosis, and treatment in the equine patient. Discussion will include relevant literature and a diverse approach to non-surgical and surgical intervention. Cases will include medial femoral condyle cyst like lesions and those in other anatomic locations. Panelist discussion and participant questions are welcome and encouraged.



Event Summary

Tuition:

Level Name: Participant - Veterinary
Pricing Tier: Attending
Tuition: \$0.00

Course Prerequisite(s):

No Prerequisites

Venue:

No Venue

Language(s):

English

Directly Provided by:



Professional Level Prerequisite(s):

No Prerequisites

CME

Continuing Education Credit: 1.00

- AO North America is a Registry of Approved Continuing Education (RACE) Provider (Number 244).

Designation Statement

This program was reviewed and approved by the AAVSB RACE program for 1.00 hours of continuing education credit in jurisdictions which recognize AAVSB RACE approval. Please contact the AAVSB RACE program if you have any comments/concerns regarding this program's validity or relevancy to the veterinary profession.

The Continuing Medical Education (CME) mission of AO North America (AONA®) is to provide comprehensive multidisciplinary needs based education to surgeons, fellows, and residents in the specialties of orthopedic, hand, craniomaxillofacial, spine, neurosurgery, and veterinary surgery in the areas of trauma (i.e., operative reduction and fixation), degenerative disorders, deformities, tumors, and reconstruction.

Expected results of AONA's CME activities for surgeons, fellows, and residents are to:

- **Increase their knowledge base and surgical skill level**
- **Improve competence by applying advances of knowledge in patient care in the areas of trauma, degenerative disorders, deformities, tumors, and reconstructive surgical techniques**
- **Address practice performance gaps by improving management of aspects of traumatic injuries and musculoskeletal disorders (i.e., pre-operative planning to post-operative care)**

Learning Objectives

Upon completion, participants should be able to:

- Understand the etiopathogenesis of subchondral cyst like lesion development in the equine patient.
- Choose and interpret diagnostic and imaging examination in treatment decision making for subchondral cyst like lesions in various anatomical locations.
- Describe and select non-surgical and surgical treatment options for cyst like lesions.

Faculty



Glass, Kati - Chairperson

DVM, DACVS
Clinical Associate Professor
Department of Large Animal Clinical Sciences
Texas A&M University College of Veterinary Medicine
College Station, Texas

Kati Glass is a Clinical Associate Professor at the Texas A&M College of Veterinary Medicine & Biomedical Sciences' Veterinary Medical Teaching Hospital. She graduated summa cum laude from Texas A&M College of Veterinary Medicine & Biomedical Sciences with her DVM in 2012. She completed an internship at Equine Medical Center of Ocala prior to a surgery residency at Texas A&M in 2016. Kati became a Diplomate of the College of Veterinary Surgeons (Large Animal) in 2017 and has been AO Faculty since 2018. She has primary clinical interests in orthopedic trauma, sports medicine, and advanced imaging.



Collar, Elizabeth - Lecturer

DVM, PhD, DACVS
Assistant Professor of Equine Surgery
Department of Large Animal Clinical Sciences
University of Tennessee, College of Veterinary Medicine
Knoxville, Tennessee

Dr. Liz Collar is an equine surgeon at the University of Tennessee College of Veterinary Medicine. She received her DVM from the University of Minnesota. After completing a surgical internship at Hagyard Equine Medical Institute in Lexington, KY, she worked in the UC Davis J.D. Wheat Veterinary Orthopedic Research Laboratory, primarily working with the California Horse Racing Board's Racing Injury Prevention Program. Dr. Collar went on to complete a residency in large animal surgery and a PhD in Racehorse Musculoskeletal Injuries at Oregon State University. Now an Assistant Professor of Equine Surgery at the University of Tennessee, her research interests continue to focus around equine and translational musculoskeletal injuries. While she loves all aspects of equine surgery, she has particular interests in minimally invasive surgery and orthopedics. She is currently the Scientific Program Assistant Chair for the Veterinary Orthopedic Society. When not working, she enjoys spending time with her husband and her new young son, riding and competing her horses in show jumping, hiking with her dog, telemark skiing, rock climbing, and mountain biking.



Garcia-Lopez, Jose - Lecturer

VMD, DACVS, DACVSMR
Associate Professor of Large Animal Surgery
Department of Clinical Studies - New Bolton Center
School of Veterinary Medicine
University of Pennsylvania
Kennett Square, Pennsylvania

Dr. José M. García-López, VMD, Dipl. ACVS, Dipl. ACVSMR American College of Veterinary Surgeons American College of Veterinary Sports Medicine and Rehabilitation Associate Professor Large Animal Surgery Department of Clinical Studies - New Bolton Center University of Pennsylvania School of Veterinary Medicine José obtained his VMD from the University of Pennsylvania in 1996 and went on to complete a 1-year Equine Internship at Mid-Atlantic Equine Medical Center (Ringoes, New Jersey, USA) followed by a 3-year Large Animal Surgical Residency with a special focus on Equine Sports Medicine at Tufts University in North Grafton, Massachusetts. He became a Diplomate of the American College of Veterinary Surgeons in 2001. Following his residency, José obtained a Lecturer position in the Section of Equine Sports Medicine and Imaging at the University of Pennsylvania's New Bolton Center in Kennett Square, Pennsylvania where he remained for 2 years. From 2002 through 2022, he returned to Tufts Cummings School of Veterinary Medicine as an Assistant, then Associate Professor in Large Animal Surgery, where he helped develop the Equine Sports Medicine and Surgery Service of which he served as its Director from 2014-2022. He became board certified by the American College of Veterinary Sports Medicine and Rehabilitation in 2013. While at Tufts, he focused his work on the diagnosis and management of musculoskeletal disorders as well as the use of advanced imaging in the equine athlete. In 2022, he returned to the University of Pennsylvania's New Bolton Center, where he is currently a Clinical Associate Professor of Large Animal Surgery, focusing on equine orthopedics, including arthroscopy and fracture repair, lameness diagnosis and treatment, and advanced imaging. Dr. García-López is also a faculty member of AO VET North America (AO VET NA), having served as Chair from 2021-2024. He regularly lectures and provides consultations at the national and international level.

AO NA Disclaimer Information

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All scientific research referred to, reported or used in this CME activity in support or justification of a patient care recommendation conforms to the generally accepted standards of experimental design, data collection and analysis.

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Acknowledgment

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