



CE West | June 2-4, 2017
Wine Country Inn, Palisade, CO

AGENDA

Friday, June 2

5:00 PM Welcome Reception

Saturday, June 3

7:00-8:00 AM Registration and Continental Breakfast

8:00-9:50 AM What Is the 21st Century Teaching Us About Wound Care?
Dean A. Hendrickson, DVM, MS, DACVS

10:00-10:50 AM Soft Tissue Sarcomas: The Conundrum
Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology

11:00-11:50 AM Mammary Tumors: What, When, How, and Why
Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology

11:50 AM-1 PM Lunch

1:00-1:50 PM Why Tolerate the Slow Pace of Second Intention Wound Healing
When We Can Close or Graft the Wound?
Dean A. Hendrickson, DVM, MS, DACVS

2:00-2:50 PM Mast Cell Tumors: Your Questions Answered
Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology

3:00-3:50 PM Lipoma, Liposarcoma, and Atypical Fatty Tumors: Which of
These Is Not Like the Others?
Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology

4:00-4:50 PM Surgery Isn't Just for the Operating Theatre!
Dean A. Hendrickson, DVM, MS, DACVS

5:00-6:00 PM Cocktail Reception

6:00-8:00 PM Wine Pairing Dinner (Optional)

Sunday, June 4

- 7:00–8:00 AM Registration and Continental Breakfast
- 8:00–8:50 AM Osteosarcoma: What Your Mother Never Told You, Part 1
Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology
- 9:00–9:50 AM Title: Osteosarcoma: What Your Mother Never Told You, Part 2
Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology
- 10:00–10:50 AM Minimally Invasive Abdominal Surgery: It's the 21st Century After All!
Dean A. Hendrickson, DVM, MS, DACVS
- 11:00–11:50 AM Oscopy's are Cool... But When Should We Recommend Bursoscopy, Tenoscopy, and Arthroscopy?
Dean A. Hendrickson, DVM, MS, DACVS

ABOUT THE PROGRAM

Saturday, June 3

8:00–9:50 AM

What Is the 21st Century Teaching Us About Wound Care?

Dean A. Hendrickson, DVM, MS, DACVS

Learn about the advancements that have been made in wound care over the past few years, with special attention on advanced wound care dressings and methods. Wound care dressings are being developed for specific stages of the wound healing process, and we need to use the correct dressing for the stage the wound is in. More and more evidence shows that topical antiseptics are bad for wound healing and that they should be reserved for intact skin, not used in a wound. Moist wound healing continues to be the fastest and most cost effective method of wound healing.

10:00–10:50 AM

Soft Tissue Sarcomas: The Conundrum

Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology

Soft tissue sarcomas comprise a group of many different tumor types, but behave similarly. Treatments and prognosis following surgery can be confusing and varied. Find out the most recent information on margin evaluation, treatment options, and controversies while learning a practical approach to diagnosis and staging of soft tissue sarcomas. Learn how to interpret radiology reports with respect to grade and margin, and find practical information on how to advise clients.

11:00–11:50 AM

Mammary Tumors: What, When, How, and Why

Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology

There are many different approaches to the treatment of mammary tumors, but which surgical approach should you use? When is chemotherapy advised? This session will provide you with practical ideas, tools, and tricks to be able to list the differences between mammary tumor behavior and treatment in cats versus dogs, select the appropriate surgical method on any mammary tumor, and determine which patients may benefit from chemotherapy and which patients don't need it.

11:50 AM – 12:50 PM Lunch

1:00–1:50 PM

Why Tolerate the Slow Pace of Second Intention Wound Healing When We Can Close or Graft the Wound?

Dean A. Hendrickson, DVM, MS, DACVS

Wound closure can be accomplished in a practice setting, and in many cases in a field environment. Skin grafting is an effective and easy way to improve wound healing and it isn't really that scary! And wound closure can often be less costly to the client than second intention wound healing. Learn about the advancements that have been made in wound closure and skin grafting, and with appropriate client education, you can do more wound closure and grafting.

2:00–2:50 PM

Mast Cell Tumors: Your Questions Answered

Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology

Mast cell tumors are one of the most commonly diagnosed malignancies in private practice. The world of mast cell tumor treatment has changed drastically in the last ten years. Find out the latest and greatest treatments and diagnosis tips to help you accurately diagnose and stage mast cell tumors, determine which mast cell tumors are most likely to spread, and which can be cured by surgery, and learn to confidently inform your clients about treatment options.

3:00–3:50 PM

Lipoma, Liposarcoma, and Atypical Fatty Tumors: Which of These Is Not Like the Others?

Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology

Lipomas are the most commonly diagnosed tumors in pets, but do you know how to tell the difference between a benign lipoma and more sinister atypical fatty tumors? Learn the differences between lipomas and atypical fatty tumors, the ways to differentiate between lipomas and more aggressive forms of fatty tumors, and gain an understanding of best practices for fatty tumors and associated prognoses

4:00–4:50 PM

Surgery Isn't Just for the Operating Theatre!

Dean A. Hendrickson, DVM, MS, DACVS

There are many surgical procedures that can be done easily in field setting, but you need to be comfortable with the surgeries in the practice setting before you try them in the field. It is important to be prepared, mentally and physically, and from an equipment perspective. Make sure you have the correct facilities and equipment available to you, and that you have the help you need to do the procedures.

5:00 – 6:00 PM Cocktail Reception

6:00 – 8:00 PM Wine Pairing Dinner (Optional)

Sunday, June 4

8:00–9:50 AM

Osteosarcoma: What Your Mother Never Told You, Part 1

Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology

Take home practical ideas for diagnosis, staging, and treatment of OSA cases in dogs and cats. Discover the newest options for the treatment of OSA and review the tried and true methods, including palliative treatments. Learn to describe the latest survival updates based upon the various treatment options and be able to inform clients about accurate prognosis, including prognosis with palliative treatment.

9:00–9:50 AM

Title: Osteosarcoma: What Your Mother Never Told You, Part 2

Nicole Ehrhart VMD, MS, DACVS, Founding Fellow Surgical Oncology

This lecture builds on the previous hour. Discover the newest options for the treatment of OSA and review the tried and true methods, including palliative treatments. Learn to describe the latest survival updates based upon the various treatment options and be able to inform clients about accurate prognosis, including prognosis with palliative treatment

10:00–10:50 AM

Minimally Invasive Abdominal Surgery, It's the 21st Century After All!

Dean A. Hendrickson, DVM, MS, DACVS

Minimally invasive abdominal surgery is rapidly becoming the standard of care for the horse. Learn what is new in minimally invasive abdominal surgery, with the main benefits of minimally invasive surgery is the rapid return to use, and how laparoscopy gives us the ability to do diagnostic and therapeutic work in the abdomen.

11:00–11:50 AM

Title: Oscopy's are Cool... But When Should We Recommend Bursoscopy, Tenoscopy and Arthroscopy?

Dean A. Hendrickson, DVM, MS, DACVS

Minimally invasive surgery is now the standard of care for equine practice. Early intervention can provide a more satisfactory outcome with injuries to the tendon sheath and bursas. Arthroscopy gives us the ability to do diagnostic and therapeutic work in the joint. Learn about the best times to consider tenoscopy and arthroscopy for your client's horses.

ABOUT THE PRESENTERS

Nicole Ehrhart VMD, MS, Diplomate ACVS



Dr. Ehrhart is a full professor in surgical oncology at the highly acclaimed Animal Cancer Center and holds the Ross M Wilkins MD Limb Preservation Foundation University Chair in Musculoskeletal Biology and Oncology at CSU. She is the first woman to ever be granted a University endowed chair position at Colorado State University.

She is the director of the Laboratory of Comparative Musculoskeletal Oncology and Traumatology and has been actively involved in limb preservation research, regenerative medicine, tissue engineering, and sarcoma research for the last 18 years. She holds joint faculty positions in the School of Biomedical Engineering, the Cell and Molecular Biology program,

the Gates Regenerative Medicine Center at the University of Colorado, and the University of Colorado Cancer Center.

She has authored numerous publications on limb preservation following trauma or tumor resection and is actively engaged in translational bone and muscle regeneration research benefiting both human and canine patients.

Dean A. Hendrickson, DVM, MS



Dean Hendrickson received his DVM from Colorado State University in 1988, and completed an Equine Surgery and Medicine Internship at the University of Sydney, Australia and Large Animal Surgery Residency at Cornell University in 1992. He was on faculty at the University of Wisconsin-Madison for over two years and joined the Department of Clinical Sciences at Colorado State University in December 1994.

His primary clinical interests are in equine wound care and minimally invasive surgery. He is very interested in surgical skills training and has developed models for surgical training. He has started developing eBooks for student notes.