








**2024 Healing Oasis Conference**  
**Competency – Not To Be Confused With Competency**  
**Nov 8-10<sup>th</sup>, 2024**

**Friday, Nov 8<sup>th</sup>, 2024, 1-6 PM (MAX of 6 CE contact hours)**






<p>12:00 – 12:50 PM</p> 	<p>Thomovsky, Stephanie DVM, MS, DACVIM – Neuro          Clinical Professor, Purdue University College of Veterinary Medicine  <b>Stoked about strokes?</b></p>
<p>1:00 – 1:50 PM</p> 	<p>Thomovsky, Stephanie DVM, MS, DACVIM – Neuro          Clinical Professor, Purdue University College of Veterinary Medicine  <b>Revved about rehab?</b></p>
<p>2:00 – 2:50 PM</p> 	<p>Ihrke, Amber DVM, CVSMT, DACVSMR          Medical Director – Vet. Sports Med. And Rehabilitation, Home Glenn, IL  <b>Exploring the Dynamics of Pain: Understanding Normal Physiological Process</b></p>
<p>2:50 – 3:15 PM</p>	<p><b>BREAK</b>          Sponsored by Cutting Edge and Healing Oasis Wellness Center</p>







<p>3:15 – 4:05 PM</p> 	<p>Ihrke, Amber DVM, CVSMT, DACVSMR          Medical Director – Vet. Sports Med. And Rehabilitation, Home Glenn, IL  <b>Understanding the pathophysiology of pain: The first step to competency in managing your cases</b></p>
<p>4:15 – 5:05 PM</p> 	<p>Henderson, Andrea DVM, MS, DACVSMR          MAJ, US Army Veterinary Services  <b>A Picture is Worth 1,000 Words – From Functional Diagnosis to Confirmed Biceps Tendinopathy in a Military Working Dog</b></p>
<p>5:15 – 6:05 PM</p> 	<p>Henderson, Andrea DVM, MS, DACVSMR          MAJ, US Army Veterinary Services  <b>More Than Just the Numbers – Why early behavioral &amp; physical indicators of heat stress should be considered before rectal temperature in exercising dogs</b></p>
<p>6:15 – 7:00 PM</p> 	<p><b>Get Together – Sponsored by Cutting Edge Laser Technologies</b>  <b>Presentation of new Technologies by CEL</b></p>






Saturday, Nov 9<sup>th</sup>, 2024 (Max of 9 CE contact hours)

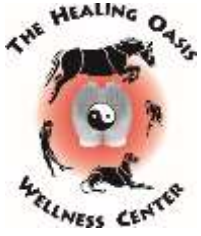





CANINE TRACK

EQUINE TRACK



<p>8:00 – 8:50 AM</p>	<p>Thomovsky, Stephani DVM, MS, DACVIM-Neuro., &amp; Yoquelet, R., BS, RVT, VTS(ECC), CVMRT A simple congenital vertebral anomaly – is there such a thing? Complicated Case Presentation – Team Approach</p> 	<p>Rice, Molly DVM, DAVDC-Equine Why is Dental Health Crucial To Equine Performance?</p> 
<p>9:00 – 9:50 AM</p>	<p>Henneman, Kimberly DVM, FAAVA, DABT, DACVSMR Amino Acids, Collagen &amp; Energy: The Importance of Protein in the Active Dog &amp; Cat</p> 	<p>Rice, Molly DVM, DAVDC-Equine Managing Malocclusions of the Equine Oral Cavity</p> 
<p>9:50 – 10:15 AM</p> 	<p>Break Sponsored by Multi Radiance Medical</p>	<p>Break Sponsored by Multi Radiance Medical</p>

<p>10:15 – 11:05 AM</p>	<p>Riegel, Ronald DVM  <b>Thermography &amp; Clinical Application in Vet Practice</b></p> 	<p>Henneman, Kimberly DVM, FAAVA, DABT, DACVSMR  The Care and Feeding of Muscles: An Update on Equine Muscle Physiology</p> 
<p>11:15 – 12:05 PM</p>	<p>Rivera, Pedro DVM, FACFN, DACVSMR, FCoAC  <b>Neck: Cervical &amp; Brachial Plexi – It is All About Functional Neuroanatomy</b></p> 	<p>Henneman, Kimberly DVM, FAAVA, DABT, DACVSMR  The New Biomechanics of Tack: How Saddles, Bridles and Harnesses Affect Structure &amp; Performance</p> 
<p>12:05 – 1:30 PM</p>	<p>LUNCH</p>  <p>Lecture: (1210-1250PM)  ENJOY LUNCH AS YOU USE ESWT MACHINE!</p> <p>1255-125PM: <b>AARV Vet Tech Clinical Case Presentation</b></p>	

	MAIN SESSION	HANDS-ON SESSIONS
1:30 – 2:20 PM	<p>Henderson, Andrea, DVM, MS, DACVSMR</p> <p><b>Prevailing Against Progression Plateaus: The importance of proper nail care and foot-related injuries in the canine athlete</b></p> 	<p><b>Functional Neuroanatomy: Cervical &amp; Brachial Plexi – Canine</b></p> <p><b>Group 1</b></p> <p>Maximum of 10 students.</p> 
2:30 – 3:20 PM	<p>Ramos, Meghan VMD Medical Director – Penn Vet, UPenn</p> 	<p><b>Functional Neuroanatomy: Cervical &amp; Brachial Plexi – Canine</b></p> <p><b>Group 2</b></p> <p>Maximum of 10 students.</p> 
3:20 – 3:45 PM	<p>Break</p> <p><b>Sponsored by Multi Radiance Medical</b></p> 	<p>Break</p> <p><b>Sponsored by Multi Radiance Medical</b></p>

3:45 – 4:35 PM	<p>Ramos, Meghan VMD Medical Director – Penn Vet, UPenn</p> 	<p><b>Thermography – Group 1</b> <b>A maximum of 15 students</b></p>  <p>*****</p> <p>Anatomy Challenge Station FREE – On your own. More information to follow.</p>
4:45 – 5:35 PM	<p>Ramos, Meghan VMD Medical Director – Penn Vet, UPenn</p> 	<p><b>Thermography – Group 1</b> <b>A maximum of 15 students</b></p>  <p>*****</p> <p>Anatomy Challenge Station FREE – On your own. More information to follow.</p>
5:45 – 6:30 PM	<p>Eat and learn Durham, Matt DVM, DACVSMR <b>Targeted nutrition for nervous system support in horses</b></p> 	<p>Eat and learn Durham, Matt DVM, DACVSMR <b>Targeted nutrition for nervous system support in horses</b></p> 

**Sunday, Nov 10<sup>th</sup>, 2024** (4 contact hours of CE)

<p>8:00 – 8:50 AM</p> 	<p>LoGiudice, Rosemary DVM, CVA, DACVSMR, CVSMT          Medical Director-Animal Rehab. Therapy &amp; Sports Med., Yorkville, IL  <b>As Good As It Gets? NO! Improve Your Patients' Form and Function with VSMT and Other Therapies</b></p>
<p>9:00 – 9:50 AM</p> 	<p>LoGiudice, Rosemary DVM, CVA, DACVSMR, CVSMT          Medical Director-Animal Rehab. Therapy &amp; Sports Med., Yorkville, IL  <b>CONTINUATION</b></p>
<p>9:50 – 10:15 AM</p>	<p>Break          Sponsored by <b>Healing Oasis Wellness Center</b></p>
<p>10:15 – 11:05 AM</p> 	<p>Ludwig, Brittany DVM, CVSMT, CVMRT, Resident-ACVSMR          VSMR of Homer Glenn, IL  <b>Pain Management with Pharmacologic's and Nutraceuticals: Back to Square One</b></p>
<p>11:15 – 12:05 PM</p> 	<p>Ludwig, Brittany DVM, CVSMT, CVMRT, Resident-ACVSMR          VSMR of Homer Glenn, IL  <b>Non-Pharmacological Pain Management: Thinking Outside the Box</b></p>