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**Equine Dental Instruments** Elmwood, WI 54740

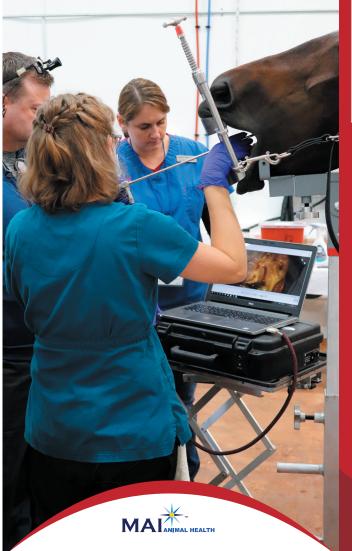
Website: www.equinedentalinstruments.com







# ADVANCED ORAL TECHNIQUES FOR THE HORSE 2024





# COURSE OBJECTIVES:

The course is designed for Equine Practitioners to expand their knowledge in equine dental techniques. In addition, the practitioner will receive a hands-on approach to learn new techniques for floating procedures and will gain knowledge to proceed into advanced dental procedures.

## NUMBER OF STUDENTS:

Limit 16 students



Scan this QR Code to Register Now!

**CONTINUING EDUCATION:** 

to offer a total of 21.00 CE Credits (21.00

for the subject matter category of Medical

This course is approved by the AAVSB RACE

max) being available to any one Veterinarian or

Program using the delivery method of Seminar/

Lecture Lab/Wet Lab. This approval is valid in

jurisdictions which recognize AAVSB RACE; however, participants are responsible for ascer-

taining each board's CE requirements. RACE does not "accredit" or "endorse" or "certify" any

program or person, nor does RACE approval

validate the content of the program.

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For Registration and Additional Information:

Email: sales@equinedentalinstrument.com

Veterinary Technician. This RACE approval is

### **INSTRUCTORS**

#### Travis Henry, DVM, DAVDC, DAVDC/Eq Midwest Veterinary Dental Services, WI

Dr. Travis Henry graduated from Michigan State University College of Veterinary Medicine in 1993. After graduation, he has pursued interests in equine dentistry along with general practice and owned and operated a full service, eight doctor, equine clinic in northeastern Wisconsin. Dr. Henry has been very involved with improvements in equine dentistry and developed the Flexi-Float™, the most advanced mechanical floating system on the market. Dr. Henry provides dental training for several equine practices, conducts veterinary seminars and enjoys dental practice in southeastern Wisconsin. Dr. Henry completed a dental and oral surgery residency at University of California, Davis and successfully obtained dual board certification with the AVDC.



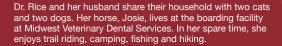
#### Scott Marx, DVM Advance Equine Dentistry, CO

Dr. Scott Marx hails from Eau Claire, Wisconsin. Dr. Marx received his Bachelor of Science degree from the United States Military Academy at West Point in 1981 and served as an Army officer and paratrooper in US, Europe and Asia until 1990. In 1995, Dr. Marx graduated from the Colorado State University College of Veterinary Medicine and Biomedical Sciences and practiced general equine medicine as a partner in a mixed animal practice in Bailey, Colorado. In 2000, Dr. Marx started Advance Equine Dentistry, an equine dentistry exclusive practice. He has taught equine dentistry in the United States Republic of South Africa and Australia



### Molly Rice, DVM, DAVDC/Eq Midwest Veterinary Dental Services, WI

Dr. Molly Rice grew up in the Madison area and graduated from the University of Wisconsin-Madison Veterinary School in 2003. She enjoyed several years in general equine practice before joining Midwest Veterinary Dental Services in 2009. Dr. Rice obtained board certification in Equine Dentistry through the AVDC. In addition to her clinical practice, she enjoys sharing her knowledge and love of dentistry with other veterinarians and veterinary students.



### Cleet Griffin, DVM, DABVP/Eq, DAVDC/Eq Texas A&M University, TX

Dr. Cleet Griffin received his DVM degree in 1990 from Texas A&M University and worked in private practice until 2007. Currently, he is a Clinical Associate Professor in the Department of Large Animal Clinical Sciences at Texas A&M where he works primarily as an equine ambulatory clinician. Over the years Dr. Griffin has also lectured and taught at numerous continuing education courses for veterinarians.



# **ADVANCED ORAL TECHNIQUES** FOR THE HORSE CLASS SIZE: LIMIT 16 STUDENTS COURSE FEE: \$3,200

This course is designed to provide Equine Practitioners with the necessary knowledge to properly diagnose oral pathology and balance the typical equine mouth using hand and motorized instruments. The course will consist of one day of classroom lectures and working with cadavers, followed by two days of class lectures and practical small group sessions working with cadavers and live horses. These sessions will feature four students per instructor, providing excellent opportunities for individual instruction.

### Day 1: Class Lectures with Cadavers (6 Hours)

- Dental & oral anatomy
- Oral exam & charting
- Functional odontoplasty
- Occlusal adjustment
- Obtaining diagnostic films
- Radiography
- Occlusal adjustment
- Anatomy of the head
- Endoscopy of the nasal compartments

## Day 2: Class Lectures, Wet Lab with Cadavers & Live Horses (8 Hours)

3 DAYS

- Understanding regional anesthesia
- Difference between periodontal & endodontic disease
- Basic extraction techniques (straight forward cheek teeth, incisors/canines)
- Floating & occlusal adjustment
- Radiography

### Day 3: Class Lectures, Wet Lab with Cadavers & Live Horses (8 Hours)

- Equine nasal discharge
- Floating & occlusal adjustment
- Radiography
- Basic extraction techniques (straight forward cheek teeth, incisors/canines)

# **COURSE DATES:**

OCTOBER 7-10, 2024 MIDWEST VETERINARY DENTAL SERVICES ELKHORN, WI

# **ADVANCED MODULES**

Advanced Modules will be offered the following Spring. Each module will provide an in-depth focus on a specific subject area to build on the learning outcomes of the Advanced Oral Techniques for the Horse course.

Entry into the Advanced Modules **REQUIRES** attendance in the Advanced Oral Techniques for the Horse course or proof of prior attendance in either the Basic or Advanced Equine Dental Short Courses offered by Veterinary Dental Products.

#### MODULE 1:

### Advanced Surgical Extraction Techniques in Equine Dentistry

- Advanced radiographic techniques
- Minimally invasive transbuccal approaches
- Partial coronectomy
- Alveolectomy

- Tooth sectioning
- Lateral buccotomy techniques
- Apicoectomy

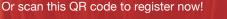


# WHAT IS INCLUDED?

- · 3 days of class lectures and wet labs
- · Class materials
- · 3 continental breakfasts
- · 3 lunches
- · 3 dinners
- Snacks
- Transportation between the lab and the hotel each day

## REGISTRATION

maianimalhealth.com/education



### Contact us:

Equine Dental Instruments 200 Main Street, P.O. Box 128, Elmwood, WI 54740 Please direct questions to: sales@equinedentalinstrument.com

