



## AO VET NA Webinar—Cutting Edge Techniques for Reconstruction of Maxillofacial Injuries



March 13, 2024 - March 13, 2024

Online, N/A, USA

**Time:** 8:00 p.m. Eastern Time

**Target Audience:** Any ACVS or AVDC Diplomates, residency program participants and general veterinary practitioners with an advanced interest and expertise in maxillofacial trauma and fracture repair.

### Webinar Overview:

Recent years have witnessed significant advancements in managing maxillofacial injuries in veterinary medicine. These developments are primarily due to enhanced diagnostic capabilities and a more comprehensive evaluation of treatment alternatives. This has led to the emergence of innovative techniques and a more profound understanding of effective management strategies. The upcoming webinar will discuss these state-of-the-art methods for reconstructing maxillofacial injuries in dogs and cats, highlighting the latest advancements and their practical applications in veterinary care.



## 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:**

- Increase your understanding of various bone and soft tissues reconstructive techniques
- Increase your understanding the concept and application of internal fixation for the maxillofacial region
- Outline management of maxillofacial fractures in growing patients
- Define oral and maxillofacial developmental complications

## Faculty



### Snyder, Christopher - Chairperson

DVM, DAVDC, DEVDC  
Associate Dean for Clinical Affairs and Hospital Director  
Veterinary Dentistry and Oral Surgery  
School of Veterinary Medicine  
University of Wisconsin-Madison  
Madison, Wisconsin

Dr. Snyder is a Diplomate of the American Veterinary Dental College and Clinical Professor and Residency Director of the Dentistry and Oral Surgery Service at the University of Wisconsin-Madison School of Veterinary Medicine. Dr. Snyder has been recognized as Founding Fellow, AVDC Oral and Maxillofacial Surgery and is currently serving as Associate Dean for Clinical Affairs and Hospital Director. He has authored journal articles, textbook chapters and has lectured nationally and internationally. He prides himself on the dental education he provides to students at the University of Wisconsin and the residents he has successfully mentored in the specialty. Dr. Snyder's academic interests include: maxillofacial trauma and reconstruction, oral surgery, creating innovating techniques in veterinary dental education and improving techniques for regional anesthesia.



### Arzi, Boaz - Lecturer

DVM, DAVDC, DEVDC  
Professor of Dentistry and Oral Surgery  
Dentistry and Oral Surgery Service  
Department of Surgical and Radiological Sciences  
School of Veterinary Medicine  
University of California, Davis  
Davis, California

Dr. Boaz Arzi is a Professor and Chief of Dentistry and Oral surgery at the department of Surgical and Radiological Sciences, UC Davis School of Veterinary Medicine. Dr. Arzi completed the residency-training program in dentistry and oral surgery at the School of Veterinary Medicine and two years fellowship in the Department of Biomedical Engineering at UC Davis. He is a Diplomate of the American Veterinary Dental College (AVDC) and the European Veterinary Dental College (EVDC). Dr. Arzi is also a Founding Fellow of the AVDC in Oral and Maxillofacial Surgery. Dr. Arzi's clinical and research focus is on oral maxillofacial disorders and regenerative solutions in dogs and cats. His lab also investigates TMJ disorders and treatments across species. Dr. Arzi is the Director of the Veterinary Institute for Regenerative Cures (VIRC) at UC Davis. Ultimately, Dr. Arzi's work is translational with the aim of One Health treatment modalities for both human and animal health.



### Castejon, Ana - Lecturer

DVM, PhD, DAVDC, DEVDC  
Assistant Professor of Dentistry and Oral Surgery  
Veterinary School  
University of Pennsylvania  
Philadelphia, Pennsylvania

## AO NA Disclaimer Information

### Faculty Disclosure:

It is the policy of AO North America to abide by the Accreditation Council for Continuing Medical Education Standards for Commercial Support. Standard 2: "Disclosures Relevant to Potential Commercial Bias and Relevant Financial Relationships of Those with Control over CME Content," requires all planners, including course directors, chairs, and faculty, involved in the development of CME content to disclose their relevant financial relationships prior to participating in the activity. Relevant financial relationships will be disclosed to the activity audience. The intent of the disclosure is not to prevent a faculty with a relevant financial or other relationship from teaching, but to provide participants with information that might be of importance to their evaluation of content. All potential conflicts of interest have been resolved prior to the commencement of this activity.

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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

### Educational Grant

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