**Advanced Oral & Maxillofacial Trauma in Dogs & Cats:**

**Repair using Internal Fixation &Flaps**

September 7-8, 2023 | Oquendo Campus

Sponsored by:



# Day 1

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| 7:00aUponArrival 7:45a8:00a8:30a9:00a9:45a10:15a11:00a12:30p1:00p2:30p4:00p5:00p6:15p | **Viticus Shuttle Staged at Hotel for 7:15a Departure** **Breakfast****Introduction & Objectives****Lecture:** Diagnostic Imaging in OMF Trauma Management 3D-Printing & Surgical Planning Biomechanics & Kinematics of the MandibleMaterials for Internal FixationPractical Aspects of Mandibular Internal Fixation **Lab 1:** Pharyngostomy & Transmylohyoid Intubation Surgical Approach to the Mandible **Lunch****Lab 2:** Locking Miniplates for Mandibular Fractures in Small Breed Dogs **Lab 3:** Locking Miniplates for Mandibular Fractures in Cats **Lab 4:** Locking reconstruction Plates for Medium-Large Breed Dogs **Lecture:** Case-Based Discussion Mandibular Fractures & Wrap Up**End of Day – Depart Oquendo Campus**  |

# Day 2

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| 7:00aUponArrival 7:45a8:30a9:00a9:30a10:00a11:00a12:30p1:00p3:00p5:00p6:15p | **Viticus Shuttle Staged at Hotel for 7:15a Departure****Breakfast****Lecture:** Topic: Maxillofacial Fracture Repair & Axial-Pattern FlapsMaxillofacial Fracture Management Using Internal FixationTrauma to the PalateManagement of TMJ FracturesPrinciples of Soft Tissue Reconstruction Using Skin Flaps**Lab 5:** Approach & Internal Fixation of the Zygomatic Arch **Lab 6:** Extraoral Approach & Internal Fixation of the Frontal-Maxillary Region**Lunch****Lab 7:** Intraoral Approach & Internal Fixation of the Maxillary Region**Lab 8:** Angularis Oris & Superficial Temporal Axial-Pattern Flap **Lecture:** Case Presentation, Wrap-up, & Discussion**End of Course – Depart Oquendo Campus**  |
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