# 38<sup>th</sup> Annual Veterinary Dental Forum®



# ATTENDEE PROSPECTUS

Renaissance Esmeralda Resort & Spa Indian Wells (Palm Springs), California, USA

### HOTEL INFORMATION



# The Renaissance Esmeralda Resort & Spa

Delight in discovery at Renaissance Esmeralda Resort and Spa, Indian Wells. Our resort in Palm Springs, California, is set within Coachella Valley, minutes from tennis courts, two championship golf courses, Indio and Coachella festival grounds and Palm Springs shops. This unique setting features all-new guest rooms with private balconies and scenic views. Start your day in greater Palm Springs with a favorite morning drink at Cafe Biscotti and fuel up with farm-to-table breakfasts at CAVA. Unwind with a massage at Spa Esmeralda or bask in the sun by our sandy beach pool in your own pool cabana. Our 24/7 fitness center features Peloton bikes, treadmills and free weights. End your day with dinner and cocktails at our restaurants and bars such as Glo Sushi and The Place Restaurant and Bar. Renaissance Esmeralda Resort & Spa, Indian Wells is your ticket to an oasis of adventure and relaxation.

# Room Rates & Hotel Reservations

Single/Double Occupancy - \$235.00++ per night

Reserve online: https://www.veterinarydentalforum.org/host-hotel

Be sure to make your reservations soon as availability will be limited!

# Renaissance Esmeralda Resort & Spa

44400 Indian Wells Ln. Indian Wells, CA 92210 USA

## GENERAL PROGRAM

Program subject to change (for current schedule, refer to VDF website; www.VeterinaryDentalForum.org)

- Two- and four-hour labs offered!
- Smaller labs to allow for more hands-on experience.
- Specialist-in-Training Anesthesia.
- Two-hour labs, each offered twice, for lower student to teacher ratio, while also allowing for more flexibility to attend multiple labs.
- Early morning coffee stations before sessions start.
- Student Reception during the Welcome Reception.
- Awards Ceremony.
- High demand labs offered multiple times to accommodate more attendees.
- Box lunches provided to exhibitors and attendees who sign up.
- Veterinary Dental Educator and DVM Student Laboratory.
- Surgical Endo lab for Residents only.
- Mandibular Fracture Repair Lab qualifies for four SIT hours to residents.
- Mandibulectomy/Maxillectomy Lab qualifies for four SIT hours to residents.

#### Also featured:

- Advanced Dentistry Track Advanced lectures and discussions to stimulate and challenge the established veterinary dentist.
- Brief Clinical Reports Short presentations of clinical cases; such as unusual cases, new uses for materials or instruments, new materials, and new techniques relevant to veterinary dentistry, oral surgery, and oral medicine.
- Equine Track Enjoy a day and half of equine lectures.
- Exotics Track Interesting lectures on some amazing exotic animals.
- Fundamentals Track Comprehensive lectures comprised of underlying concepts and information crucial to understanding veterinary dentistry.
- Intermediate Track— Cutting edge lectures on specific topics to build on your dental knowledge.
- Original Research Track Lectures on the latest developing veterinary dental research and study information.
- DEI Track Lectures that offer informative topics regarding managing diverse workplaces, developing policies and procedures to create safe workplaces, etc.
- Specialist-in-Training Module Lecture designed to help residents attain their specialty hours.
- Technician Track This track caters to all skill levels of veterinary technicians.

# SPECIAL MEETINGS & EVENTS Program subject to change (for current schedule, refer to VDF website; www.VeterinaryDentalForum.org)

#### **IMPORTANT DATES**

May 3, 2024	Registration opens
July 15, 2024	Early-bird rate ends

August 23, 2024 Deadline for cancellation refunds

(see cancellation policy)

August 23, 2024 All pre-registration closes.

Walk-up registration will be

available on-site. Walk up registration

rates will increase by 20%.

#### **TUESDAY, SEPTEMBER 24, 2024**

8:00am - 5:00pm	Exam Committee Meeting
10:00am - 12:00pm	TSC Chair Meeting
12:00pm - 2:00pm	TSC Committee Meeting
2:00pm - 5:00pm	Credentials Committee Meeting
5:00pm - 7:00pm	Residency Education Committee

#### WEDNESDAY, SEPTEMBER 25, 2024

8:00am	-	10:00am	AVDC Town Hall Meeting
10:00am	-	11:00am	FVD Board Meeting

12:30pm - 3:00pm A Time for Celebration - OPEN TO ALL

> **AVDC Annual Presentation of Certificates AVDT Pinning Ceremony**

**VDF Awards Ceremony** 

3:00pm - 3:30pm Cake and Champagne Celebration -

**OPEN TO ALL** 

3:30pm - 5:30pm **AVDT Member Only Meeting** 

3:30pm - 5:00pm Diplomate only College Annual Meeting 6:00pm - 8:00pm Welcome Reception and Exhibit Hall

**Grand Opening** 

### THURSDAY, SEPTEMBER 26, 2024

4

8:00am	-	5:30pm	Laboratories
8:00am	-	5:40pm	Breakout Sessions
9:30am	-	6:00pm	Exhibit Hall open
12:10pm	-	1:30pm	Lunch provided in Exhibit Hall
12:10pm	-	1:30pm	Exam Informational Meeting for SA Candidates (Registered Trainees)
12:10pm	-	1:30pm	RPAC Committee Meeting
12:10pm	-	1:30pm	VOHC Council Meeting
5:40pm	-	6:40pm	AVDT Mentee Presentations
6:30pm	_	9:30pm	Off-Site Dinner/Shots in the Night

#### FRIDAY, SEPTEMBER 27, 2024

6:30am - 7:30a	am Fun Run	
8:00am - 5:30	pm Laborato	ries
8:00am - 5:40	pm Breakout	Sessions
9:30am - 6:00	pm Exhibit H	all open
12:10pm - 1:30	pm Lunch pro	ovided in Exhibit Hall
12:10pm - 1:30	)pm Outreach	Committee Annual Meeting
12:10pm - 1:30	pm TSC Q&A	A for Residents

12:10pm - 1:30pm **Equine Exam Committee Meeting** 5:40pm - 6:40pm **AVDT General Interest Meeting** 

**ZWD Annual Meeting** 

### SATURDAY, SEPTEMBER 28, 2024

12:10pm - 1:30pm

6:30am	- 7:30am	AVDT Mentee Breakfast
6:45am	- 8:00am	Resident Breakfast
7:30am	- 8:30am	VOHC Industry Partners Meeting
8:00am	- 5:30pm	Laboratories
1:30pm	- 5:40pm	Specialist-in-Training - Anesthesia Dr. Andrea Caniglia



8:00am	-	5:40pm	Breakout Sessions
9:30am	-	2:00pm	Exhibit Hall open
12:10pm	-	1:30pm	Lunch in the Exhibit Hall
12:10pm	-	1:30pm	Veterinary Dental Educators Meeting
12:10pm	-	1:30pm	Fellowship in Oral Maxillofacial Medicine
5:40pm			Adjourn
6:00pm	-	8:00pm	Farewell Reception



<sup>\*</sup>The following schedule is subject to change.

2024 VDF PROGRAM GRID - THURSDAY LECTURES

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TIME	<u>PRESENTATION</u>	PRESENTER
8:00am-8:50am	Why Veterinary Dentistry?	C. Carter
9:00am-9:50am	Dentistry for the First Year of Life	M. Lemmons
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	The Inflammation Game: Decoding the Patterns of Feline Oral Inflammation	A. Sievers
11:20am-12:10pm	Treatment Options for Feline Chronic Gingivostomatitis (FCGS)	MJ Redman
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	
1:30pm-2:20pm	Diagnosis and Treatment of Stages 1 and 2 Periodontal Disease: Good Medicine and Good Business	A. Adrian
2:30pm-3:20pm	Diagnosis and Treatment of Stages 3 and 4 Periodontal Disease: It's Not Always an Extraction	A. Adrian
3:20pm-3:50pm	Break with Exhibitors - Crystal Ballroom and Foyer	
3:50pm-4:40pm	Antimicrobial Utilization in Veterinary Dentistry: Insights from a Comprehensive Analysis of Primary Care Dental Procedures in Dogs and Cats	M. Soltero-Rivera, J. Morrison
4:50pm-5:40pm	Antibiotic Usage Panel	M. Soltero-Rivera, J. Morrison, E. Davis



TIME	PRESENTATION	PRESENTER
8:00am-8:50am	Evidence-Based Rationale for Non-Invasive Repair of Oral Fractures	M. Smith
9:00am-9:50am	Non-Invasive Repair Methods for Oral Fractures in Dogs	M. Smith
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	The Outcome of Mandibular Body Fractures Treated with a Wire-Reinforced Interdental Composite Splint (WRICS) in Cats	J. Pakula
11:20am-12:10pm	Alternative Intubation Techniques: Principles and Indications	E. Wolfs
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	
1:30pm-2:20pm	Case Presentations: Mandibular Oral Mass - Diagnosis and Treatment	K. Lee, L. Legendre
2:30pm-3:20pm	Diagnostic and Prognostic Challenges of Oral Melanoma in Dogs - A Literature Review and 2 Case Studies	B. Reynolds, C. Bell
3:20pm-3:50pm	Break with Exhibitors - Crystal Ballroom and Foyer	
3:50pm-4:40pm	Mandibular Reconstruction in Dogs Using Cortical Allografts	B. Feuer, J. Lewis
4:50pm-5:40pm	TBD	TBD

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# ORIGINAL RESEARCH

<u>TIME</u>	<u>PRESENTATION</u>		
8:00am-9:50am	<ol> <li>Welcome Remarks</li> <li>8:05-8:25 – A Retrospective Review and Evaluation of Immediate Clinical Outcomes and Complications Following Feline Maxillofacial Trauma Management (J. Palmquist)</li> <li>8:25-845 – Characterization of Feline Mandibular Angle Fractures Utilizing in Silico Model Construction and Fracture Mapping (T. Tu)</li> <li>8:45-9:05 – Feline Medication Related Osteonecrosis of the Jaws: Retrospective Case Series in 20 Patients (S. Hatunen)</li> <li>9:10-9:30 – Management of Failed Stainless Steel Implants in the Oromaxillofacial Region of Dogs (J. Evenhuis)</li> <li>9:30-9:50 - Symphyseal Separation in Cats: Diagnosis, Inciting Causes, Repair Techniques, and Outcomes (K. Malott)</li> </ol>		
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer		
10:20am-12:10pm	<ol> <li>6. 10:20-10:40 – A Micro-CT Study of the Pulp Cavity Morphology of the Maxillary Fourth Premolar in Dogs (M. Morin)</li> <li>7. 10:40-11:00 – Morphological Study of Pulp Cavity Anatomy of Canine Teeth in Domestic Cats Using Micro- Computed Tomography (E. Chrostek)</li> <li>8. 11:00-11:20 – Diagnostic Yield of Dental Radiography and Digital Tomosynthesis for Identifying Anatomic Structures in Cats and Dogs (T. May)</li> <li>9. 11:30-11:50 – Dental and Temporomandibular Joint Pathology of the Arctic Fox (Vulpes lagopus) (J. Evenhuis)</li> <li>10. 11:50-12:10 – Desmoplastic Histological Subtypes of Ameloblastoma in 16 Dogs (C. Bell, K. Feigin)</li> </ol>		
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)		
4.20 2.20	11. 1:30-1:50 – Histopathological Characterization of FEPLO/ POF, Relationship to the Regional Anatomy, and Nomenclature Proposal (C. Bell, B. Murphy, J. Soukup)  12. 1:50-2:10 – Targeted Treatment of Canine Oral Squamous Cell Carcinoma (S. Peralta)		
1:30pm-3:20pm	13.2:10-2:30 – Diagnostic Yield of Pre-operative Screening over 15 Years (S. Goldschmidt) 14.2:40-3:00 – Focal Adhesion Kinase mRNA Expression in Canine Oral Malignant Melanoma: Preliminary Results (L. Mestrinho) 15.3:00-3:20 – Distinctive Characteristics of Extracellular Vesicles from Feline Adipose and Placenta Stromal Cells (M. Soltero-Rivera)		
3:20pm-3:50pm	13.2:10-2:30 – Diagnostic Yield of Pre-operative Screening over 15 Years (S. Goldschmidt) 14.2:40-3:00 – Focal Adhesion Kinase mRNA Expression in Canine Oral Malignant Melanoma: Preliminary Results (L. Mestrinho)		

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# EQUINE

<u>TIME</u>	RESIDENT PRESENTATIONS	PRESENTER
8:00am-8:50am	A Review of Equine Oral and Facial Masses: 3 Case Studies	K. Allshouse
9:00am-9:50am	Equine Oral and Maxillofacial Disease: Optimizing the Clinician-Pathologist Partnership to Maximize Equine Health	B. Murphy
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	EOTRH: What We Know and Future Directions	A. Wright
11:20am-12:10pm	Equine Infundibular Cemental Hypoplasia and Caries: A Literature Review and Retrospective Study	M. Evans
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	
1:30pm-2:20pm	Analysis of Dental Dust and Aerosol Emissions During Odontoplasty: Assessing Potential Respiratory Health Risks	M. Clarysse
2:30pm-3:20pm	Ergonomic Assessments of Equine Dental Procedures	K. Johnson
3:20pm-3:50pm	Break with Exhibitors - Crystal Ballroom and Foyer	
3:50pm-4:40pm	Don't Forget the Donkeys	K. Clapp
4:50pm - 5:40pm	Improving Profitability of Equine Practice Through Equine Dentistry	O. James

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<u>TIME</u>	PRESENTATION	PRESENTER
8:00am-8:50am	Abbreviation Aggravation: Dental Nomenclature and Charting (Beginner)	K. Istace
9:00am-9:50am	The Technician's Role in Endodontics and Prosthodontic Procedures (pre-requisite for lab scheduled Thursday, September 26th, 1:30pm-5:30pm)	N. Hoyer
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	Tips and Tricks for Great Dental Rads (pre-requisite for lab scheduled Friday, September 27th, 8am-12pm)	M. Berg
11:20am-12:10pm	The Complete COHAT: Dental Tips and Tricks (Beginner)	B. Harmening
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	
1:30pm-2:20pm	Have You Struck a Nerve? Understanding Regional Nerve Blocks (Beginner)	K. Zimardo
2:30pm-3:20pm	Brace Yourself for the Straight Facts - Orthodontics for RVT's (Beginner)	T. Brooks
3:20pm-3:50pm	Break with Exhibitors - Crystal Ballroom and Foyer	
3:50pm-4:40pm	Dental Charting and the Oral Exam (Prerequisite for labs scheduled Friday, September 27th, 8am-10am and 10am-12pm)	J. Cooper
4:50pm-5:40pm	Advanced Periodontal Treatments and Surgeries (pre-requisite for lab scheduled Friday, September 27th, 1:30pm-5:30pm)	B. Altier
5:40pm-6:40pm	AVDT Mentee Presentations	

2024 VDF PROGRAM GRID - FRIDAY LECTURES

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# FUNDAMENTALS

TIME	<u>PRESENTATION</u>	PRESENTER
8:00am-8:50am	Importance of Dental Radiology	B. Niemiec
9:00am-9:50am	Dental Radiograph Interpretation	B. Niemiec
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	Favorite Instruments	J. Soukup, C. Rice, K. Ng
11:20am-12:10pm	Luxating all the Way (pre-requisite lecture to lab scheduled Friday, September 27th 1:30pm-5:30pm)	L. Legendre
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	
1:30pm-2:20pm	How to Perform Closed Extractions and Crown Amputations in Dogs and Cats	J. Tjepkema
2:30pm-3:20pm	Between a Rock and a Hard Palate - Complex Maxillary Extractions	G. Riggs
3:20pm-3:50pm	Break with Exhibitors - Crystal Ballroom and Foyer	
3:50pm-4:40pm	Pandoras Box or Paradigm Shift - Staging Dentistry	K. Stepaniuk
4:50pm-5:40pm	Extraction/Oral Surgery Round Table Discussion	B. Greenfield, K. Stepaniuk, L. Legendre

# INTERMEDIATE

TIME	PRESENTATION	PRESENTER
8:00am-8:50am	Introduction to Rabbit and Rodent Dentistry (pre-requisite for lab scheduled Saturday, September 28th, 8am-12pm)	L. Legendre
9:00am-9:50am	Imaging and Treatment of Exotics	S. McTaggart
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	Cone Beam CT: Principles, Advantages, and Limitations – What You Need to Know	L. Villamizar-Martinez
11:20am-12:10pm	Utilizing CBCT in Endodontic Cases: Basics and Applications	L. Villamizar-Martinez
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	
1:30pm-2:20pm	Deciduous Malocclusions: Diagnosis and Treatment	K. Hailstone
2:30pm-3:20pm	Adult Malocclusions: How Bad Can it be and How do We Make it Work	K. Hailstone
3:20pm-3:50pm	Break with Exhibitors - Crystal Ballroom and Foyer	
3:50pm-4:40pm	Cyst Happens: Cysts and Cyst-Like Lesions in Dogs and Cats	J. Lewis
4:50pm-5:40pm	So, You Want to be a Resident? Round Table Question and Answer	C. Stiles & RPAC

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# **Advanced in Oral Medicine**

TIME	PRESENTATION	PRESENTER
8:10am-8:50am	Oral Mucosal Lesions in Humans	Dr. Eric Stoopler
	Approach to Canine Oral Mucosal Lesions (25 minJ. Anderson)	J. Anderson
9:00am-9:50am	Histopathological Contributions to Oral Medicine: Autoimmune Diseases and Other Immune- Mediated Inflammatory Mucosal Lesions in Dogs (25 min-C. Bell)	C. Bell
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	Pre-Neoplastic Lesions in Humans	Dr. Eric Stoopler
	Novel Approaches to Differentiate Healthy, Dysplastic, and Neoplastic Tissue in the Oral Cavity of Dogs (25 min-S. Goldschmidt)	S. Goldschmidt
11:20am-12:10pm	Transcriptomic Signatures of Feline Chronic Gingivostomatitis are Influenced by Upregulated IL6 (25 min-S. Peralta)	S. Peralta
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	
	Antibiotics Stewardship in Human Dentistry (30 min-E. Stoopler)	Dr. Eric Stoopler
1:30pm-2:25pm	Advancing Antimicrobial Stewardship in Primary Veterinary Care Dentistry Through Clinical Informatics (25 min-M. Soltera-Rivera)	M. Soltera-Rivera
	Immune Tolerance of Oral Microbiome (25 min-E. Davis)	E. Davis
2:30pm-3:20pm	Atypical Presentation and Conservative Treatment of Idiopathic Osteomyelitis and Osteonecrosis in a Dog (25 min-S. Hoffman)	S. Hoffman
3:20pm-3:50pm	Break with Exhibitors - Crystal Ballroom and Foyer	
3:50pm-4:40pm	Medical Management of Temperomandibular Disease in Humans	Dr. Eric Stoopler
4:50pm-5:40pm	Management of Arthritides of the Temporomandibular Joint: Concepts and Future Direction (25 min)  Towards Alloplastic Temporomandibular Joint Replacement in Dogs and Cats (25 min)	B. Arzi

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TIME	PRESENTATION	PRESENTER
8:00am-8:50am	Don't Cuss: It's CCUS (Beginner)	S. Johnson
9:00am-9:50am	Dental Nerve Blocks (pre-requisite for lab scheduled Saturday, September 28th, 8am-12pm)	D. Rollings
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	No Pain is ALL Gain!	S. Johnson
11:20am-12:10pm	Extraction of Fractured Teeth in Captive Sea Lions (Beginner)	K. Istace
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	
1:30pm-2:20pm	Stayin' Alive: Vital Pulp Therapy (Intermediate)	S. Johnson
2:30pm-3:20pm	The Mass Among Us. Review of Oral Masses in the Dog and Cat (Beginner)	K. Zimardo
3:20pm-3:50pm	Break with Exhibitors - Crystal Ballroom and Foyer	
3:50pm-4:40pm	Rootin' for the Canal- Root Canal Treatment (Intermediate)	T. Brooks
4:50pm-5:40pm	Name That Bite: Recognizing Canine and Feline Malocclusions (Intermediate)	D. Rollings
5:40pm-6:40pm	AVDT General Interest Meeting	

# EQUINE

<u>TIME</u>	<u>PRESENTATION</u>	PRESENTER
8:00am-8:50am	Equine Oral Soft Tissue Surgery	A. Broman
9:00am-9:50am	Intra-Ligamental Anesthesia for Exodontia	O. James
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	Tooth Extraction Performed by Tooth Sectioning and Partial Crown Removal	T. Henry
11:20am-12:10pm	Roundtable Discussion	T. Henry
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	

# **EXOTICS**

<u>TIME</u>	<u>PRESENTATION</u>	PRESENTER
1:30pm-2:20pm	Challenges in Large Exotic Cat Endodontics	B. Hewitt
2:30pm-3:20pm	Keratinized Odontogenic Cysts in a Malayan Tiger	D. Winter
3:20pm-3:50pm	Break with Exhibitors - Crystal Ballroom and Foyer	
3:50pm-4:40pm	Local Nerve Blocks in Primates	T. Brandon Abbatangelo
4:50pm-5:40pm	Mandibular Incisor Apexcification in a 2-year-old Male Western Grey Kangaroo (25 min) Surgical Extraction of Tusk With Severe Mandibular Osteomyelitis Treatment in a Pot-Bellied Pig (Sus scrofa domesticus) (25 min)	D. Winter

# 2024 VDF PROGRAM GRID - SATURDAY LECTURES

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# **FUNDAMENTALS**

TIME	<u>PRESENTATION</u>	PRESENTER
8:00am-8:50am	What a Pain in The Mouth - Acute and Chronic Oral Pain and How to Manage It	A. Briggs
9:00am-9:50am	Things That Go "Bump" in the Mouth- Oral Neoplasia	G. Riggs
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	Oh Look, Something Shiny!: Introduction to Endodontics, Prosthodontics, and Restorative Dentistry	K. Herrmann
11:20am-12:10pm	Wrap Up	M. Volker, C. Carter, A. Briggs
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	

# SPECIALIST-IN-TRAINING



### Andrea Caniglia, VMD, DACVAA

Board-certified in veterinary anesthesia and analgesia, Dr. Caniglia's goal is to provide a pain-free and safe anesthetic experience for all types of patients and procedures. Dr. Caniglia completed her veterinary degree and a three-year residency in Anesthesia and Analgesia at the University of Pennsylvania School of Veterinary Medicine. She became a Diplomate of the American College of Veterinary Anesthesia and Analgesia in 2012. Prior to joining Veterinary Dentistry Specialists she spent seven years working at a private veterinary specialty practice in Pennsylvania. Outside of the clinic Dr. Caniglia enjoys time with her husband, daughters, and dogs, a Portuguese Water Dog and a Wire Fox Terrier. The whole family loves to travel, especially to Italy! Food, wine, cooking and entertaining take up her remaining free time.

TIME	PRESENTATION	PRESENTER
1:30pm-2:20pm	Anesthesia for the Geriatric Patient	Dr. Andrea Caniglia
2:30pm-3:20pm	Anesthesia for the Patient with Cardiac Disease	Dr. Andrea Caniglia
3:20pm-3:50pm	Break on Rose Lawn	
3:50pm-4:40pm	Management of Common Intraoperative Complications: Hypotension/Bradycardia	Dr. Andrea Caniglia
4:50pm-5:40pm	Management of Aggressive Patients/Pre-Anesthesia Work Ups	Dr. Andrea Caniglia

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# **ADVANCED**

# **Endodontic Disease, is There Room for Improvement?**

TIME	PRESENTATION	PRESENTER
8:10am-9:50am	Advancing Your Endodontic Practice	Dr. Shane White - Keynote
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	Re-Treating Versus Apicoectomy: What Drives the Decision	B, Shope, L. Fink, J. Lewis
11:20am-12:10pm	Modern Materials: Can we Move Past Gutta Flow and AH?	B. Hewitt, J. D'Astous, R. Baratt
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	
1:30pm-2:20pm	Endodontics in Exotic Species	N. Fiani, D. Winter, J. Berning, M. Lommer
	Treatment in the Immature Tooth: Apexification Versus Regeneration (30 min)	K. Feigin, A. Sievers, R. Campbell
2:30pm-3:20pm	Endodontic Research: Putting Evidence into Practice (20 min)	J. Soukup, M. Soltero-Rivera, H. Kuntsi
3:20pm-3:50pm	Break on Rose Lawn	
	Brief Clinical Reports – 15 mins with 5 minutes of question-	
	1. 3:50-4:10 Management of Generalized Infection and Draining Tracts of the Front Maxillary Region in a Dog - <b>E. Wolfs</b>	
	2. 4:10-4:30: Sialocele Formation After Dental Extractions in 4 Dogs - K. Ng	
3:50pm-5:40pm	<ol> <li>4:30-4:50: Cases When Individual Titanium Plates Must be Used - I. Makarov</li> <li>4:50-5:10: Use of a Rotational Flap to Close Lip Mass Resection in Three Clinical Cases - M. Balke</li> </ol>	
5. 5:10-5:30: Utilization of an Acrylic-Based Obturator for Managing an Oronasal Communication in a F		unication in a Ferret - M. Porcel Sanchez
	6. 5:30-5:50: Diagnosing a Fibromatous Myxoma in the Dog - <b>K. Queck</b>	

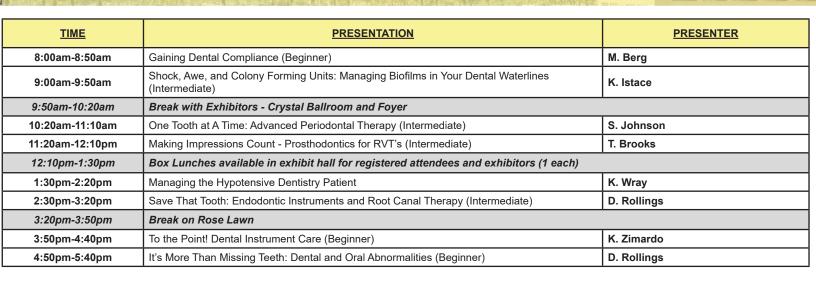
# INTERMEDIATE

TIME	PRESENTATION	PRESENTER
8:00am-8:50am	Furcation Exposure, Several Treatments Options	P. Theuns
9:00am-9:50am	Grafting the Future: Periodontal Therapies, Guided Tissue Regeneration, and Materials Selection	J. Mathis
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	Clandestine Common Dental Disease Missed	K. Stepaniuk
11:20am-12:10pm	Mucous Membrane Pemphigoid in a Dog	S. Hoffman
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	
1:30pm-2:20pm	Surgical Extraction of the Mandibular Canine Tooth and Mandibular First Molar in a Dog. You can do it!	S. Babbitt
2:30pm-3:20pm	Keep on Luxating	L. Legendre
3:20pm-3:50pm	Break on Rose Lawn	
3:50pm-4:40pm	Diagnosis and Treatment Options for Endodontic Disease in Dogs	J. Tjepkema
4:50pm-5:40pm	Principles of Cavity Preparations, Basic Knowledge About Dental Materials and Choice of Restorative Materials	I. Bull

# 2024 VDF PROGRAM GRID - SATURDAY LECTURES

Program subject to change (for current schedule, refer to VDF website; www.VeterinaryDentalForum.org)
\*\*See schedule on page 4 for meetings held over the lunch hour.

# **TECHNICIAN**



# DIVERSITY, EQUITY, INCLUSION

<u>TIME</u>	PRESENTATION	PRESENTER
8:00am-8:50am	Incivility, Intersections, and Inclusive Leadership: Reflections on Diversity from the COVID-19 Pandemic	Dr. Lawrence Loh
9:00am-9:50am	Developing Organizational Culture that Celebrates Diversity, Equity, and Inclusion	Dr. Lawrence Loh
9:50am-10:20am	Break with Exhibitors - Crystal Ballroom and Foyer	
10:20am-11:10am	Advocating for Diversity and Equity: Maintaining Resilience Amid Opposition	Dr. Lawrence Loh
11:20am-12:10pm	Purple vs. Gray - Multigenerational Communication	M. Berg
12:10pm-1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)	

# LABORATORIES & SCHEDULE THURSDAY Program subject to change/Lab attendance is limited \*\*See schedule on page 4 for meetings held over the lunch hour.

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TIME	<u>LAB</u>	ROOM	DESCRIPTION
8:00am- 12:00pm	Canine Surgical Extraction Lab (T. McCoy)	Esmeralda Ballroom #TBD	This laboratory will focus on surgical dental extraction in dogs, proper mucogingival flap design, sectioning teeth, alveolar bone removal, proper use of winged dental elevators and dental luxators, proper use of extraction forceps, alveoloplasty, periosteal releasing incisions, tension-free flap design, and proper suturing of extraction sites. This lab will be presented three times. Limited to 30 participants. (DVMs Only) \$527.00
8:00am- 12:00pm	Room for VTS-Dentistry Exam	Esmeralda Ballroom #TBD	AVDT Exam Candidates - VTS Dentistry Exam
8:00am- 12:00pm	Mandibular Fracture Repair Lab (This laboratory qualifies for specialty hours) (K. Taney, C. Snyder)	Esmeralda Ballroom #TBD	This laboratory will focus on mandibular fracture repair on mandibular models with a mid-body fracture. An introductory lecture will be given at the beginning of the laboratory which will focus on maxillofacial trauma and achieving normal occlusion, a cornerstone of maxillofacial repair. To that point, extraoral endotracheal tube placement via the transmylohyoid approach will be discussed and demonstrated to facilitate appliance placement and maintain correct occlusion. Appropriate placement of wire and composite appliances in the mouth will be reviewed and practiced using the four basic interdental wiring techniques (Ivy loop, Stout, Essig, and Risdon). Standard equipment utilized for minimally-invasive jaw fracture repair will be discussed and will be available for use during the laboratory. This laboratory is ideal for those in residency training programs. Limited to 30 participants. (DVMs Only) \$527.00
8:00am- 12:00pm	Gap Arthroplasty Condylectomy Lab (B. Arzi)	Esmeralda Ballroom #TBD	This wet lab will focus on surgical techniques to manage TMJ ankylosis and TMJ dysplasia/instability. The study day will begin with a 45min lecture on TMJ disorders requiring 'ectomy' and the rest of the lab will be performing gap arthroplasty, coronoidectomy and condylectomy techniques.  Learning Objectives  1. Increase your understanding of diagnostic approaches to various TMJ disorders requiring 'ectomy'  2. Learn treatment modalities for TMJ ankylosis and TMJ dysplasia/instability  3. Discuss various recent scientific updates on various TMJ disorders  Limited to 20 participants. (DVMs only) \$527.00
8:00am- 12:00pm	Essential Periodontal Therapy for Veterinary Dental Teams  FOR DVM's and Technicians  (C. Weldin, R. Brannan, P. Mitchell)	Esmeralda Ballroom #TBD	Hands on wet lab that covers instrument selection, usage and care for treating periodontal disease in dogs and cats. This includes probing, recognition of oral pathology, charting, treatment planing & the use of ultrasonic & hand instruments. Closed root planning and perioceutics will also be covered. This course is the foundation for veterinarians and technicians providing dental services in their practices, setting the stage for advanced training in periodontal therapy and surgery. A lecture portion presented by a board-certified veterinary dentist is included in the course. Limited to 32 participants. (Excellent lab for DVMs and Technicians) \$417.00
12:00pm- 1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)		

# LABORATORIES & SCHEDULE THURSDAY (continued) Program subject to change/Lab attendance is limited

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Veterinary dentistry is a complex specialty which requires years of education, training and practice. The wet labs and workshops offered by the Veterinary Dental Forum help practitioners to more effectively diagnose and intercept dental problems and treat or refer them appropriately. The lectures and labs (fundamental, intermediate and advanced) are designed to be educational, practical and interesting for those just getting started as well as for those well established in the field of dentistry. Pre-registered attendees will be required to sign in at each lab.

TIME	<u>LAB</u>	ROOM	DESCRIPTION
12:00pm- 1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)		
1:30pm- 3:30pm	Feline Radiology Lab "Positioning Simplified" (B. Altier)		Feline dental radiology can be tricky. This lab will cover everything you need to know to obtain a complete diagnostic set of dental radiographs efficiently! Difficult shots, such as the maxillary molar and pre-molars and the mandibular first molar, will be learned and practiced. Troubleshooting for images that are not diagnostic and how to obtain more than one view of an area will be emphasized. Limited to 24 participants. \$317.00
3:30pm- 5:30pm	Stay Sharp - Periodontal Hand Instruments - Use, Care and Maintenance (K. Kan-Rohrer)	Esmeralda Ballroom #TBD	Participants will learn about the necessary basic hand instruments needed for periodontal treatment: the sickle scaler, universal curette and Gracey curette. Hand instruments can be utilized in addition to power scalers to ensure adequate and safe calculus removal. Correct ergonomics pertaining to grasp, fulcrum and scaling movements can maximize efficiency and minimize injuries to both the clinician and patient. Sharpening stones and technique will be reviewed to maintain the instrument's blade shape and form. A sharp instrument is needed for effective scaling and to decrease procedure time. Specific sterilization equipment and materials are required to prevent cross contamination and uphold infection control practices. This 2-hour handson lab will be comprised of alternating short lectures and adequate time for practice on typodonts with instructor help and guidance. Limited to 25 participants. \$317.00
1:30pm- 5:30pm	Feline Extraction Lab (K. Feigin)	Esmeralda Ballroom #TBD	A lecture (1 hr) followed by a 3 hour lab to teach the "how to's" of feline surgical extractions. Attendees will learn surgical tools and equipment used and how to properly extract feline teeth, as well as how to prevent/reduce complications. This lab will be presented twice. Limited to 30 participants. (DVMs Only) \$527.00
1:30pm- 5:30pm	Advanced Canine Extraction Lab (K. Queck)	Esmeralda Ballroom #TBD	This laboratory will focus on some of the complicated extractions a practitioner experiences in a day-to-day scenario. You will be extracting caudal cheek teeth, mandibular canine teeth, mandibular 1st molars as well as discussion on other complications such as oronasal fistulas and retained tooth roots. After this lab, you will feel more confidence with these difficult extractions. This lab will be presented twice. Limited to 30 participants. (DVMs Only) \$547.00
1:30pm- 5:30pm	Mandibulectomy/Maxillectomy Lab ( <b>This laboratory qualifies for</b> <b>specialty hours</b> ) (S. Manfra Marretta)	Esmeralda Ballroom #TBD	In this lab participants will have the opportunity to perform different mandibulectomy and maxillectomy techniques depending on their personal needs to practice different surgical procedures to treat various oral tumors in dogs. Surgical techniques to help decrease the incidence of complications associated with these advanced surgical procedures will be practiced during this lab including the use of piezotomes to help reduce the risk of excessive hemorrhage in the clinical patient. The various mandibulectomy and maxillectomy techniques that participants may elect to perform include a rostral mandibulectomy, a mandibular rim excision, a modified total mandibulectomy, a unilateral rostral maxillectomy and/or a caudal maxillectomy. Simulated tumors of their choice will be created by participants on canine cadaver specimens with Vinyl Polysiloxane Impression Material. Participants will determine, measure and draw, using surgical markers, the appropriate margins around the entire tumor circumference based on the assumption that a one or two centimeter margin is appropriate to ensure complete removal of the entire tumor with clean surgical margins based on the tumor type and proposed radiographic findings. The participants will then perform the elected mandibulectomy and/or maxillectomy procedure(s) as instructed during the 45-minute orientation lecture at the beginning of the laboratory. Following removal of the surgical specimen(s) participants will close the surgical site(s) using a tension-free closure technique. Limited to 30 participants. (DVMs Only) \$527.00
1:30pm- 5:30pm	The Technician's Role in Endodontic and Prosthodontic Procedures - <b>Open to AVDT</b> <b>Mentees Only</b> (N. Hoyer)	Esmeralda Ballroom #TBD	This laboratory will focus on allowing VTS Dentistry Candidates to obtain exposure to advanced procedure exposure for their skills list including: vital pulp therapy, conventional endodontic therapy, crown preparation, area-specific impression, crown cementation and surgical endodontics. This laboratory has a required lecture. This lab satisfies the requirements for technicians tracking to be VTS in dentistry and oral surgery. (Open for AVDT Mentees Only) \$527.00

# LABORATORIES & SCHEDULE FRIDAY Program subject to change/Lab attendance is limited \*\*See schedule on pages 4 for meetings held over the lunch hour.

Veterinary dentistry is a complex specialty which requires years of education, training and practice. The wet labs and workshops offered by the Veterinary Dental Forum help practitioners to more effectively diagnose and intercept dental problems and treat or refer them appropriately. The lectures and labs (fundamental, intermediate and advanced) are designed to be educational, practical and interesting for those just getting started as well as for those well established in the field of dentistry. Pre-registered attendees will be required to sign in at each lab.

TIME	<u>LAB</u>	ROOM	DESCRIPTION
8:00am- 12:00pm	Canine Radiology Lab (M. Berg)	Esmeralda Ballroom #TBD	Dental radiographs are an essential part of the oral exam. The crown is just the tip of the iceberg. Approximately 42% of dental pathology is found subgingivally. Radiographs will help diagnose pathology that is not visible from the surface, confirm suspect pathology as well as help demonstrate the pathology to the client. Dental radiographs can improve the standard of care in your practice and increase your clinic's revenue. Learn methods to make taking dental radiographs a dream! Pre-requiste lecture- Tips and Tricks for Great Dental Rads!, Thursday, September 26th, 10:20am-11:10am, Technician Track. Limited to 24 participants. \$417.00
8:00am- 12:00pm	Feline Extraction Lab (M. Blazevich)	Esmeralda Ballroom #TBD	A lecture (1 hr) followed by a 3 hour lab to teach the "how to's" of feline surgical extractions. Attendees will learn surgical tools and equipment used and how to properly extract feline teeth, as well as how to prevent/reduce complications. This lab will be presented twice. Limited to 30 participants. (DVMs Only) \$527.00
8:00am- 12:00pm	Canine Surgical Extraction Lab (B. Mulherin)	Esmeralda Ballroom #TBD	Extraction of teeth within the canine patient can be dreaded by all veterinarians. The goal of this laboratory is to provide participants with the tools they need to make extractions a bit easier. The presentation will discuss the presenter's opinion on easy ways to extract the maxillary and mandibular canine teeth as well as the maxillary and mandibular carnassial teeth. The presentation will be in a Step-by-Step manner with a guide provided to each participant. Discussions of the presenter's favorite instruments as well as indications for extractions will also be provided. Relevant anatomy and the importance of dental radiography in attempting extractions will also be discussed. The presentation will close with tips and tricks that may make the process of open and closed surgical extractions easier for the general practitioner. The laboratory will be a hands-on experience in which they can use the information provided in the presentation and apply it to a cadaver experience. Participants are encouraged to ask questions and utilize the expertise of the laboratory assistants. After completion of the laboratory, participants will feel more comfortable with their extraction technique and apply the skills they learned in the clinical setting. This lab is repeated three times. Limited to 30 participants. (DVMs Only) \$527.00
8:00am- 12:00pm	Apicoectomy Lab (Surgical Endodontics) (B. Hewitt)	Esmeralda Ballroom #TBD	This lecture/laboratory will cover the apicoectomy procedure. Indications for the procedure, materials used, surgical approaches, and follow-up will be covered during the lecture part of the lab. Attendees will perform approaches to the most common apicoectomies performed in veterinary dentistry. Different materials for use in apicoectomy procedures will be discussed. Limited to 30 participants. (Residents Only) \$527.00
8:00am- 10:00am	Dental Charting and the Oral Exam (J. Cooper)	Esmeralda Ballroom #TBD	This lab will teach participants 4 handed dental charting—working in pairs, participal will identify oral pathology and record it on a dental chart using AVDC abbreviation A short lecture will be at the beginning of the lab; however, it is required the participants attend the 'Dental Charting and the Oral Exam' Lecture, Thursday
10:00am- 12:00pm	Dental Charting and the Oral Exam (J. Cooper)		September 26th, 3:50pm - 4:40pm, Technicians Track prior to taking this lab. Limited to 24 participants. \$317.00
12:00pm- 1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)		

# LABORATORIES & SCHEDULE FRIDAY (continued) Program subject to change/Lab attendance is limited \*\*See schedule on pages 4 for meetings held over the lunch hour.

Veterinary dentistry is a complex specialty which requires years of education, training and practice. The wet labs and workshops offered by the Veterinary Dental Forum help practitioners to more effectively diagnose and intercept dental problems and treat or refer them appropriately. The lectures and labs (fundamental, intermediate and advanced) are designed to be educational, practical and interesting for those just getting started as well as for those well established in the field of dentistry. Pre-registered attendees will be required to sign in at each lab.

<u>TIME</u>	<u>LAB</u>	ROOM	DESCRIPTION
12:00pm- 1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)		
1:30pm- 3:30pm	Regional Anesthesia and Pain Management Lab (K. Levitt)	Esmeralda Ballroom #TBD	Many of our patients in veterinary dentistry are older or have compromised core body functions. It is important to choose an anesthetic regimen that will provide these animals with the least risk and offer adequate analgesia intraoperatively and postoperatively. Regional anesthesia is an excellent adjunct to general inhalation anesthesia because it will: 1.) Allow the anesthetist to reduce systemic anesthesia levels (and risks) while providing appropriate analgesia. 2.) Act to create vasoconstriction (lidocaine) which will enhance hemostasis. 3.) Provide long lasting postoperative analgesia (bupivacaine + an opioid). 4.) Decrease the cost of inhalant anesthesia. Limited to 20 participants. \$317.00
3:30pm- 5:30pm	Regional Anesthesia and Pain Management Lab (K. Levitt)		
1:30pm- 5:30pm	Advanced Canine Extraction Lab (J. Alterman)	Esmeralda Ballroom #TBD	This laboratory will focus on common complicated extractions that arise in general practice. We will focus on the extractions of caudalmaxillary premolars and molars, mandibular canines and mandibular first molars. Complications of extractions will be discussed as well including oronasal fistulas and retained tooth roots. The lab will begin with a lecture to give step-by-step guidance followed by hands on work. This lab is repeated two times. Limited to 30 participants. (DVMs Only) \$547.00
1:30pm- 5:30pm	Luxating all the Way Lab (L. Legendre)	Esmeralda Ballroom #TBD	This laboratory will cover extraction techniques using luxators. It will show how to extract teeth while minimizing or eliminating the need to remove buccal bone. It will demonstrate the advantages of this technique to both the patient and the operator. Registrants of this lab would be required to attend the pre-requisite lecture, scheduled on Friday, September 27th, 11:20am-12:10pm in the Fundamentals track. Limited to 30 participants. (DVMs Only) \$527.00
1:30pm- 5:30pm	Practical Periodontal Surgery with Bone Augmentation (E. Ribka)	Esmeralda Ballroom #TBD	We will demonstrate and practice closed and open root planing as well as guided tissue regeneration with bone augmentation. Participants will become comfortable with 1) hand curettage for closed and open root planing, 2) basic periodontal flaps for open root planing and GTR 3) performing placement of bone augmentation and membrane techniques for GTR. Limited to 24 participants. (DVMs Only) \$527.00
1:30pm- 5:30pm	Advanced Periodontal Therapy (AVDT Mentees) (D. Carle)	Esmeralda Ballroom #TBD	Periodontal surgical procedures can be performed in certain cases to save teeth that could otherwise require extraction. This lab intends to bring awareness to these surgical procedures so that the Academy of Veterinary Dental Technicians mentees can observe methods, materials, procedures, and surgeries less often observed clinically. Charting as it pertains to these types of pathologies, as well as understanding instrumentation, products, procedural steps, and surgical assisting skills. Ultrasonic periodontal debridement techniques and sharpening instruments for surgery and periodontal therapy will be practiced. Registrants of this lab would be required to attend the pre-requisite lecture, scheduled on Friday, September 27th, 4:50pm-5:40pm in the Technicians track. Limited to 20 participants. (AVDT Mentees Only) \$527.00

# LABORATORIES & SCHEDULE SATURDAY Program subject to change/Lab attendance is limited \*\*See schedule on pages 4 for meetings held over the lunch hour.

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TIME	<u>LAB</u>	ROOM	DESCRIPTION
8:00am- 12:00pm	DVM Student Extraction Lab (C. Washington)	Esmeralda Ballroom #TBD	Hands-on practice of dental extractions is the best way to improve this critical skill for future general practitioners. Please join a group of dental specialists and residents in order to learn the steps of a comprehensive extraction of dog teeth and have time for supervised practice in this laboratory setting. Each attendee will understand the steps of a comprehensive extraction, understand equipment used for each step of an extraction, and perform a surgical extraction in a dog. (DVM Students Only) \$50.00
8:00am- 12:00pm	Rabbit and Rodent Lab (L. Legendre)	Esmeralda Ballroom #TBD	This laboratory is designed to acquaint the participant with the common dental conditions seen in rabbits and rodents. It will demonstrate the instruments one must acquire if planning to work with these species. The various common dental procedures, such as occlusal equilibration, intraoral extractions, extraoral extractions, abscess treatments will be demonstrated and practiced. Limited to 24 participants. (DVMs only) \$487.00
8:00am- 12:00pm	Canine Extraction Lab (J. Hutt)	Esmeralda Ballroom #TBD	This laboratory will focus on surgical extraction techniques commonly used for teeth in dogs. Elevation of mucogingival flaps, buccal bone removal and sectioning of multirooted teeth will be covered. Elevation and complete removal of root elements with secure tension free surgical closures will be demonstrated. Maxillary and mandibular canine teeth, maxillary fourth premolar and mandibular first molar teeth will be specifically included with techniques applicable to any of the teeth. Limited to 30 participants. (DVMs Only) \$527.00
8:00am- 10:00am	Dental Instrument Sharpening Lab (J. Bohannan)	Esmeralda Ballroom #TBD	During this lab we will have attendees bring in common instruments like de elevators, periosteal elevators, curettes, scalers, scissors that they are going to w with to sharpen. During this lab we will teach them how to look for the dull experience friend the right angles to sharpen the instruments on. The right edge to sharpen
10:00am- 12:00pm	Dental Instrument Sharpening Lab (J. Bohannan		instrument. The importance of lighting (loops with magnification and lighting) during sharping. We will teach them how to sharpen instruments using the RX Honing machine easily and quickly. We will also go over how to use sharping stones to hand sharpen instruments. (Attendees need to bring in common instruments to sharpen) <b>Limited to 28 participants.</b> \$317.00
8:00am- 10:00am	Dental Nerve Blocks (D. Rollings)	Esmeralda Ballroom #TBD	Dental procedures can be painful. It is part of our job to help our patients remain pain free during the dental procedure and recovery. Dental nerve blocks are part a multi-moda pain management approach. This lab demonstrates landmarks, drug doses, benefits
10:00am- 12:00pm	Dental Nerve Blocks Lab (D. Rollings)		contraindications, and complications of dental regional blocks. Correct placement and administration of local block analgesia will be taught and practiced. Excellent Lab for Veterinary Technicians and VTS Candidates. Pre-requisite lecture - Technicians track, Friday, September 27th 9:00am-9:50am - Dental Nerve Blocks. \$317.00
12:00pm- 1:30pm	Box Lunches available in exhibit hall for registered attendees and exhibitors (1 each)		

## FORUM SPEAKERS

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Alexander Adrian, DVM, DAVDC Arizona Veterinary Dental Specialists 7908 E Chaparral Rd Ste 108 Scottsdale AZ 85250

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Benita Altier, LVT, VTS (Dentistry) Pawsitive Dental Education LLC 21921 N 65th Ave Glendale AZ 85310

Jamie Anderson, DVM, MS, DAVDC, DACVIM Adjunct Prof, Dept of Oral Medicine Univ of Pennsylvania 8605 Mace Blvd Dixon CA 95620

Boaz Arzi, DVM, DAVDC, DEVDC, FF-AVDC-OMFS
Prof, Dept of Surgical and Radiological Sciences, University of California-Davis 1013 Cabot Street
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Sam Babbitt, DVM, DAVDC Virginia Veterinary Center 1038 Hunters Woods Crozier VA 23039

Michael Balke, DVM, DAVDC Arizona Veterinary Dental Specialists 3905 E Vallejo Dr Gilbert AZ 85298

Cynthia Bell, DVM, DACVP Specialty Oral Pathology for Animals 216 N Center St Geneseo IL 61254

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Matt Evans, DVM Austin Equine Hospital 150 Oneill Ranch Road Dripping Springs TX 78620

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Kirsten Hailstone, BSc, BVMS, DAVDC Adelaide Vet Dentistry & Oromaxillofacial Services 228 Glen Osmond Rd Fullarton South Australia 5063 AUSTRALIA

Brittany Harmening, RVT, VTS (Dentistry) Rooting for Change Vet Dentistry Education 5468 1 Ave Delta BC V4M 3Y1 CANADA

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Brian Hewitt, DVM, DAVDC Animal Dental Specialists of Nevada 2251 N Rampart Blvd Unit 576 Las Vegas NV 89128

Sharon Hoffman, DVM, DAVDC Veterinary Dental Consulting 2961 Egret Walk Terrace S Jacksonville FL 32226

Naomi Hoyer, DVM, DAVDC Assistant Professor Colorado State University 3503 Long Creek Drive Fort Collins CO 80528

Jason Hutt, DVM, DAVDC Animal Dental Center 2212 Fox Hunt Lane Lutherville MD 21093

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Stephanie Johnson, CVT, VTS (Anesthesia/Analgesia), (Dentistry) 732 E Baker Drive Midvale UT 84047

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Ian Kupkee, DVM Veterinary Dental Specialties 10674 Inyo St Ventura CA 93004

Kenneth Lee, DVM, DAVDC Deer Creek Animal Hospital-VCA 6081 Silverthorn Run Littleton CO 80125

Loic Legendre, DVM, FAVD, DAVDC, DEVDC, AVDC-ZWD Northwest Veterinary Dental Services 4037 Sunset Blvd North Vancouver BC V7R 3Y7 CANADA

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John Lewis, VMD, DAVDC, FAVDC OMFS Silo Academy Education Center 455 Old Baltimore Pike Chadds Ford PA 19317

Ivan Makarov, DVM Veterinary Clinic Jungle Nagatinskaya embankment 54 built 2 Moscow Central 115407 RUSSIA

Kevin Malott, DVM Arizona Veterinary Dental Specialists 1310 W Southern Ave #3028 Mesa AZ 85202

Sandra Manfra Marretta, DVM, DACVS, DAVDC, FFOMFS AVDC & ACVS Professor Emerita University of Illinois COVM 3419 N Saffron Mesa AZ 85215

# FORUM SPEAKERS (continued)

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Jennifer Mathis, DVM, CVPP Animal Dentistry Referral Services 1326 Sunset Dr Norwalk IA 50211

Tanner May, DVM Aggie Animal Dental Center 487 Miller Ave Mill Valley CA 94941

Todd McCoy, DVM, DAVDC Texas Veterinary Dental Center 1706 White Wing Circle Friendswood TX 77546

Sue McTaggart, BSc, DVM, FAVD Dean Park Pet Hospital 1450 McTavish Rd North Saanich BC V8L 5T3 CANADA

Lisa Mestrinho, DVM, MS, PhD, DAVDC University of Lisbon Rua Júlio Dinis 65 Foros de Amora Amora 2845-295 PORTUGAL

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## VDF SESSION LEADERS

### **Advanced Track**

Stephanie Goldschmidt, BVM&S, DAVDC Alex Geddes, DVM, DAVDC

### **Brief Clinical Reports**

Stephanie Goldschmidt, BVM&S, DAVDC Alex Geddes, DVM, DAVDC

### **Equine Track**

Travis Henry, DVM, DAVDC, DAVDC-Eq.

#### **Fundamentals Track**

Mary Krakowski Volker, DVM, DAVDC Chris Carter, DVM, FAVD, DAVDC Angela Briggs, DVM, DAVDC Barden Greenfield, DVM, DAVDC

### **Intermediate Track**

Mary Krakowski Volker, DVM, DAVDC Chris Carter, DVM, FAVD, DAVDC Angela Briggs, DVM, DAVDC Barden Greenfield, DVM, DAVDC

### **Lab Coordinators**

Jason Hutt, DVM, DAVDC Alice Goodman, DVM, DAVDC Han Chia, DVM, DAVDC

#### **DEI Track**

Todd McCoy, DVM, DAVDC

### **Original Research Track**

Stephanie Goldschmidt, BVM&S, DAVDC Alex Geddes, DVM, DAVDC

# Specialist-in-Training

Mary Krakowski Volker, DVM, DAVDC

#### Technician

Renae White, CVT, VTS (Dentistry)





### **INFORMATION**

Renaissance Esmeralda Resort & Spa 44400 Indian Wells Ln Palm Springs, CA 92210 USA



The Veterinary Dental Forum has secured a block of rooms for attendees and exhibitors of the 2024 VDF. Reduced VDF rates are \$235++ single/double at the Renaissance Esmeralda Resort & Spa.

Reservations are available online at:

https://www.veterinarydentalforum.org/host-hotel

To make reservations via phone call 800-843-4258. When calling, be sure to provide reservations twith group code **091523DEN**.

Hotel reservation deadline: September 2, 2024!

(Based on availability.)

### **Questions**

contact@VeterinaryDentalForum.com 208-794-2694

# **VDF 2025**

JW Marriott Hill Country Resort & Spa San Antonio, TX, September 24-27





