









Comprehensive Canine & Feline Dental Extraction Course



WHEN:

Saturday, September 17, 2016
Registration & Breakfast: 7:00am—8:00am
Workshap 8:00am 5:00am

Workshop: 8:00am - 5:00pm Lunch: 12:00pm - 1:00pm

INCLUDES:

- 8:1 Student/Teacher Ratio
- Program Catered to the DVM/Technician Team
- Lecture & Hands-On Lab Using Canine & Feline Cadavers
- Hands-On Preoperative Extraction Planning on Feline Cadavers
- Postoperative Cadaver Radiograph Evaluations
- 8 CE Credits for DVMs and Technicians*
- Breakfast and Lunch Provided
- Promotional Code for 10% OFF Entire SECUROS Order (Expires 30 Days After Lab)

DESCRIPTION:

"For the Veterinarian..."

Veterinarians will learn the fundamentals of canine and feline dental extractions coupled with dental radiographic interpretation. Periodontal flap design and extraction techniques for teeth with single and multiple roots will be taught in a step-by-step fashion in both canine and feline cadavers.

"For the Technician..."

Technicians will join their veterinarians to perform intraoral regional nerve blocks and discuss their role in multimodal pain management. They will practice radiographic positioning while their veterinarians practice extraction techniques.

"Working together..."

Oral surgery instrument selection and care (sharpening and maintenance) will be discussed with both veterinarians and technicians. Time will be devoted to extraction planning on feline cadavers through the use of preoperative intraoral radiographs. Extraction success will be measured utilizing postoperative radiographs.

WHERE:

Pima Medical Institute, Seattle Campus 9709 Third Avenue NE, #400 Seattle, WA 98115

INSTRUCTOR:

Paul Mitchell, DVM, DAVDC

Dr. Mitchell graduated with his DVM from Michigan State University in 1991. He worked in mixed animal and small animal private practice for five years before starting a residency in veterinary dentistry with Dr. Robert Wiggs at the Dallas Dental Service Animal Clinic. He became a Diplomate of the American Veterinary Dental College in 1999 and has served as the chair of the AVDC exam committee. He is the author of Small Animal Dentistry; Butterworth-Heinemann, 2002 and has spoken nationally and internationally. He has worked for Veterinary Centers of America in their specialty referral hospital in Boston and as their national veterinary dental educator for seven years, giving numerous lectures and wet labs on veterinary dentistry. He joined Pfizer Animal Health's Veterinary Specialty Team in 2006. Dr. Mitchell received the PAH Veterinary Specialty Team Lead Dog Award for 2008 as well as 2013 and the Peter Emily Service Award from the American Veterinary Dental College in 2012. He is currently serving on the Board of Directors of the American Veterinary Dental College as the President.

REGISTRATION:

Before August 20, 2016: \$850.00 After August 20, 2016: \$900.00

Includes DVM and Technician fee.

No discount for a DVM only registration.

To register, please complete the online application at: www.SecurosUniversity.com. For questions, call Kelly Nix (800) 762-4800 Ext. 4807 or email university@securos.com.

^{*} This program was reviewed and approved by the AAVSB RACE program for hours of continuing education 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.











Registration Form

Attendee Information					
First Name:	lame: Last Name:				
Clinic Name:					
Mailing Address:					
Clinic Phone:	Fax: _				
Other Phone: Email:*Registration confirmation and receipts will be sent to this email address					
Best Method of Contact for Event Details (Select One):	Mail	Clinic Phone	Other Phone	E-Mail	Fax
Training Event Selection					
Name of Event: Comprehensive Canine	e & Feline Der	ntal Extraction (Course		
Date of Event: September 17, 2016 Location	of Event:	ent: <u>Seattle, WA</u>			
How did you learn about this Event?					
Would you like to receive email notifications when new W	/et Labs are s	cheduled?		YES	NO
For this event, you will be partnered with another veteri our best to accommodate your preferences.	narian. Pleas	e answer the q	uestions below s	o that w	e can do
How do you rate your experience with the topic(s) of this	event?	NONE	SOME	EXPERI	ENCED
At which experience level would you prefer your partner?	•	NONE	SOME	EXPERI	ENCED
Would you like to have contact with your partner before the event?				YES	NO
Is there an attendee that has or will register for this event with which you'd like to be partnered?				YES	NO
If yes, wh	at is his/her i	name?			

Submit pages 1 and 2 of the Registration Form by Fax or Email. Online submission form available at www.securosuniversity.com.

Fax: (855) 786-1530 Email: university@securos.com

Payment Options (Select O	ne)				
☐ Payment by Check					
received within 7 b	ration closes within 7 busine	egistration form or your	neck. All checks must be seat may be given to the next gistration, the check must be		
Submit registration ATTN: Jodi Crain 3041 W Pasadena I Boise, ID 83705	n form by fax or email then n	nail check to:			
Make Check Out To MWI):				
☐ Payment by Credit Card					
call Tawni at (800)8	to PCI compliance, we can o 396-8873 ext. 2943 to make quest Tawni to call you at a t	a payment over the pho	•		
	rd payments must be receiv iven to the next registrant.	e within 3 business days	of submitting registration or		
☐ I will call Ta	awni and pay my registration	n fee within 3 business da	ays of submitting this form.		
☐ I want Taw	ni to call me for payment at	one of the three times (I	MDT) and dates I indicate below.		
• Da	te:	Time:	Phone:		
• Da	te:	Time:	Phone:		
• Da	te:	Time:	Phone:		
	Must b	e during regular busines	s hours (MDT).		
☐ Bill to My MWI/SECURO	S Account				
	count# :				
Do you agree to the payment in	structions that you select	ted above (circle one)?	YES NO		
Submit pages 1 and 2 of the Registration Form by Fax or Email. Online submission form available at www.securosuniversity.com. Fax: (855) 786-1530 Email: university@securos.com					