



ANIMAL DENTAL TRAINING CENTER

Animal Dental Training Center 2017 Course Listings

Fundamentals Of Dentistry

Dates: Friday, Saturday, and Sunday August 26-28, 2016

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Periodontics: The interactive morning lecture will cover clinical anatomy as it relates to oral health, disease and its treatment. The foundations of the dental exam, and oral prophylaxis for the treatment of periodontal disease will be thoroughly covered. In the afternoon the 4 hour wet lab will be on cadavers and will deal with the treatment of periodontal disease both conservatively and surgically:

- Normal dental anatomy
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- The thorough prophylaxis
- Proper use of Doxyrobe
- Bone augmentation and open curettage
- Surgical gingivectomies

Day#2 - Saturday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hours laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics for both Veterinarian and Technician audiences:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Radiographic interpretation of Pathology
- Positioning for all standard views
- Identification of normal vs. abnormal structures

Day#3 - Sunday - Oral Surgery 1: There will be 3 hours of lecture followed by a 5-hour laboratory. The laboratory portion will be conducted on both cat and dog cadavers. They will cover the following topics:

- Indications for exodontia which include: Retained teeth, Interceptive Ortho, Impactions Disarming, Treatment for caudal mucositis or LPGS in cats
- Instrumentation and materials for exodontia
- Techniques for surgical extractions (flap design and mobilization)
- Dealing with difficult surgical extractions
- Oro-nasal fistula closures single and double flap closures

Clinical Advantage - Technician's Workshop

Dates: Saturday, and Sunday September 10-11, 2016

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 16 veterinary continuing education credits

The participants at the end of this course will understand their integral role in the dental team and will be well versed in the following lecture topics:

- Normal Dental Anatomy
- Tooth development
- Eruption schedules
- Dental formulas of domestic animals
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- Oral radiographic pathology
- Radiographic theory of shooting

The laboratory component is 11 hours on cadavers and skulls and will include:

- Complete Dental Prophylaxis
- Dental Charting
- Instrument Care and Sharpening Techniques
- Radiology: Taking, Developing and Interpreting

Fundamentals Of Dentistry

Dates: Friday, Saturday, and Sunday October 7-9, 2016

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Periodontics: The interactive morning lecture will cover clinical anatomy as it relates to oral health, disease and its treatment. The foundations of the dental exam, and oral prophylaxis for the treatment of periodontal disease will be thoroughly covered. In the afternoon the 4 hour wet lab will be on cadavers and will deal with the treatment of periodontal disease both conservatively and surgically:

- Normal dental anatomy
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- The thorough prophylaxis
- Proper use of Doxyrobo
- Bone augmentation and open curettage
- Surgical gingivectomies

Day#2 - Saturday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hours laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics for both Veterinarian and Technician audiences:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Radiographic interpretation of Pathology
- Positioning for all standard views
- Identification of normal vs. abnormal structures

Day#3 - Sunday - Oral Surgery 1: There will be 3 hours of lecture followed by a 5-hour laboratory. The laboratory portion will be conducted on both cat and dog cadavers. They will cover the following topics:

- Indications for exodontia which include: Retained teeth, Interceptive Ortho, Impactions Disarming, Treatment for caudal mucositis or LPGS in cats
- Instrumentation and materials for exodontia
- Techniques for surgical extractions (flap design and mobilization)
- Dealing with difficult surgical extractions
- Oro-nasal fistula closures single and double flap closures

Oral Surgery 1+2, Oral Pathology, and Radiology | 3-Day Series

Dates: Friday, Saturday, and Sunday November 4-6, 2016

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hour laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #'s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Indications for radiology Normal vs. Abnormal
- Positioning for all standard views
- Developing and ID of normal vs. abnormal structures.

Day#2-3 - Saturday & Sunday - Oral Surgery 1: **Day 2:** There will be 3 hours of lecture followed by a 5-hour laboratory. **Day 3:** 2 hours of lecture followed by 6 hours of Lab. The lecture and laboratory notes will be provided. The laboratory portion will be conducted on both cat and dog cadaver heads. They will cover the following topics for a Veterinarian audience only:

- Indications for Exodontia
- Retained teeth, Interceptive Ortho, Impactions, Disarming, Treatment for LPGS in cats
- Instrumentation and Materials for Exodontia
- Procedures for surgical extractions
- Dealing with Complications of Surgery
- Maxillary Oronasal Fistula Closures
- Techniques for Muco-gingival Pedicle Flaps
- Rostral Mandibulectomies & Maxillectomies
- Jaw Fracture Repair

Fundamentals Of Dentistry

Dates: Friday, Saturday, and Sunday December 2-4, 2016

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Periodontics: The interactive morning lecture will cover clinical anatomy as it relates to oral health, disease and its treatment. The foundations of the dental exam, and oral prophylaxis for the treatment of periodontal disease will be thoroughly covered. In the afternoon the 4 hour wet lab will be on cadavers and will deal with the treatment of periodontal disease both conservatively and surgically:

- Normal dental anatomy
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- The thorough prophylaxis
- Proper use of Doxyrobo
- Bone augmentation and open curettage
- Surgical gingivectomies

Day#2 - Saturday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hours laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics for both Veterinarian and Technician audiences:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Radiographic interpretation of Pathology
- Positioning for all standard views
- Identification of normal vs. abnormal structures

Day#3 - Sunday - Oral Surgery 1: There will be 3 hours of lecture followed by a 5-hour laboratory. The laboratory portion will be conducted on both cat and dog cadavers. They will cover the following topics:

- Indications for exodontia which include: Retained teeth, Interceptive Ortho, Impactions Disarming, Treatment for caudal mucositis or LPGS in cats
- Instrumentation and materials for exodontia
- Techniques for surgical extractions (flap design and mobilization)
- Dealing with difficult surgical extractions
- Oro-nasal fistula closures single and double flap closures

Clinical Advantage - Technician's Workshop

Dates: Saturday, and Sunday January 28-29, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 16 veterinary continuing education credits

The participants at the end of this course will understand their integral role in the dental team and will be well versed in the following lecture topics:

- Normal Dental Anatomy
- Tooth development
- Eruption schedules
- Dental formulas of domestic animals
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- Oral radiographic pathology
- Radiographic theory of shooting

The laboratory component is 11 hours on cadavers and skulls and will include:

- Complete Dental Prophylaxis
- Dental Charting
- Instrument Care and Sharpening Techniques
- Radiology: Taking, Developing and Interpreting

Fundamentals Of Dentistry

Dates: Friday, Saturday, and Sunday February 24-26, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Periodontics: The interactive morning lecture will cover clinical anatomy as it relates to oral health, disease and its treatment. The foundations of the dental exam, and oral prophylaxis for the treatment of periodontal disease will be thoroughly covered. In the afternoon the 4 hour wet lab will be on cadavers and will deal with the treatment of periodontal disease both conservatively and surgically:

- Normal dental anatomy
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- The thorough prophylaxis
- Proper use of Doxyrobo
- Bone augmentation and open curettage
- Surgical gingivectomies

Day#2 - Saturday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hours laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics for both Veterinarian and Technician audiences:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Radiographic interpretation of Pathology
- Positioning for all standard views
- Identification of normal vs. abnormal structures

Day#3 - Sunday - Oral Surgery 1: There will be 3 hours of lecture followed by a 5-hour laboratory. The laboratory portion will be conducted on both cat and dog cadavers. They will cover the following topics:

- Indications for exodontia which include: Retained teeth, Interceptive Ortho, Impactions Disarming, Treatment for caudal mucositis or LPGS in cats
- Instrumentation and materials for exodontia
- Techniques for surgical extractions (flap design and mobilization)
- Dealing with difficult surgical extractions
- Oro-nasal fistula closures single and double flap closures

Fundamentals Of Dentistry

Dates: Friday, Saturday, and Sunday March 17-19, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Periodontics: The interactive morning lecture will cover clinical anatomy as it relates to oral health, disease and its treatment. The foundations of the dental exam, and oral prophylaxis for the treatment of periodontal disease will be thoroughly covered. In the afternoon the 4 hour wet lab will be on cadavers and will deal with the treatment of periodontal disease both conservatively and surgically:

- Normal dental anatomy
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- The thorough prophylaxis
- Proper use of Doxyrobo
- Bone augmentation and open curettage
- Surgical gingivectomies

Day#2 - Saturday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hours laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics for both Veterinarian and Technician audiences:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Radiographic interpretation of Pathology
- Positioning for all standard views
- Identification of normal vs. abnormal structures

Day#3 - Sunday - Oral Surgery 1: There will be 3 hours of lecture followed by a 5-hour laboratory. The laboratory portion will be conducted on both cat and dog cadavers. They will cover the following topics:

- Indications for exodontia which include: Retained teeth, Interceptive Ortho, Impactions Disarming, Treatment for caudal mucositis or LPGS in cats
- Instrumentation and materials for exodontia
- Techniques for surgical extractions (flap design and mobilization)
- Dealing with difficult surgical extractions
- Oro-nasal fistula closures single and double flap closures

Clinical Advantage - Technician's Workshop

Dates: Saturday, and Sunday April 8-9, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 16 veterinary continuing education credits

The participants at the end of this course will understand their integral role in the dental team and will be well versed in the following lecture topics:

- Normal Dental Anatomy
- Tooth development
- Eruption schedules
- Dental formulas of domestic animals
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- Oral radiographic pathology
- Radiographic theory of shooting

The laboratory component is 11 hours on cadavers and skulls and will include:

- Complete Dental Prophylaxis
- Dental Charting
- Instrument Care and Sharpening Techniques
- Radiology: Taking, Developing and Interpreting

Oral Surgery 1+2, Oral Pathology, and Radiology | 3-Day Series

Dates: Friday, Saturday, and Sunday April 21-23, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hour laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #'s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Indications for radiology Normal vs. Abnormal
- Positioning for all standard views
- Developing and ID of normal vs. abnormal structures.

Day#2-3 - Saturday & Sunday - Oral Surgery 1: **Day 2:** There will be 3 hours of lecture followed by a 5-hour laboratory. **Day 3:** 2 hours of lecture followed by 6 hours of Lab. The lecture and laboratory notes will be provided. The laboratory portion will be conducted on both cat and dog cadaver heads. They will cover the following topics for a Veterinarian audience only:

- Indications for Exodontia
- Retained teeth, Interceptive Ortho, Impactions, Disarming, Treatment for LPGS in cats
- Instrumentation and Materials for Exodontia
- Procedures for surgical extractions
- Dealing with Complications of Surgery
- Maxillary Oronasal Fistula Closures
- Techniques for Muco-gingival Pedicle Flaps
- Rostral Mandibulectomies & Maxillectomies
- Jaw Fracture Repair

Fundamentals Of Dentistry

Dates: Friday, Saturday, and Sunday May 5-7, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Periodontics: The interactive morning lecture will cover clinical anatomy as it relates to oral health, disease and its treatment. The foundations of the dental exam, and oral prophylaxis for the treatment of periodontal disease will be thoroughly covered. In the afternoon the 4 hour wet lab will be on cadavers and will deal with the treatment of periodontal disease both conservatively and surgically:

- Normal dental anatomy
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- The thorough prophylaxis
- Proper use of Doxyrobo
- Bone augmentation and open curettage
- Surgical gingivectomies

Day#2 - Saturday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hours laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics for both Veterinarian and Technician audiences:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Radiographic interpretation of Pathology
- Positioning for all standard views
- Identification of normal vs. abnormal structures

Day#3 - Sunday - Oral Surgery 1: There will be 3 hours of lecture followed by a 5-hour laboratory. The laboratory portion will be conducted on both cat and dog cadavers. They will cover the following topics:

- Indications for exodontia which include: Retained teeth, Interceptive Ortho, Impactions Disarming, Treatment for caudal mucositis or LPGS in cats
- Instrumentation and materials for exodontia
- Techniques for surgical extractions (flap design and mobilization)
- Dealing with difficult surgical extractions
- Oro-nasal fistula closures single and double flap closures

Fundamentals Of Dentistry

Dates: Friday, Saturday, and Sunday June 9-11, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Periodontics: The interactive morning lecture will cover clinical anatomy as it relates to oral health, disease and its treatment. The foundations of the dental exam, and oral prophylaxis for the treatment of periodontal disease will be thoroughly covered. In the afternoon the 4 hour wet lab will be on cadavers and will deal with the treatment of periodontal disease both conservatively and surgically:

- Normal dental anatomy
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- The thorough prophylaxis
- Proper use of Doxyrobe
- Bone augmentation and open curettage
- Surgical gingivectomies

Day#2 - Saturday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hours laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics for both Veterinarian and Technician audiences:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Radiographic interpretation of Pathology
- Positioning for all standard views
- Identification of normal vs. abnormal structures

Day#3 - Sunday - Oral Surgery 1: There will be 3 hours of lecture followed by a 5-hour laboratory. The laboratory portion will be conducted on both cat and dog cadavers. They will cover the following topics:

- Indications for exodontia which include: Retained teeth, Interceptive Ortho, Impactions Disarming, Treatment for caudal mucositis or LPGS in cats
- Instrumentation and materials for exodontia
- Techniques for surgical extractions (flap design and mobilization)
- Dealing with difficult surgical extractions
- Oro-nasal fistula closures single and double flap closures

Oral Surgery 1+2, Oral Pathology, and Radiology | 3-Day Series

Dates: Friday, Saturday, and Sunday July 21-23, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hour laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #'s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Indications for radiology Normal vs. Abnormal
- Positioning for all standard views
- Developing and ID of normal vs. abnormal structures.

Day#2-3 - Saturday & Sunday - Oral Surgery 1: **Day 2:** There will be 3 hours of lecture followed by a 5-hour laboratory. **Day 3:** 2 hours of lecture followed by 6 hours of Lab. The lecture and laboratory notes will be provided. The laboratory portion will be conducted on both cat and dog cadaver heads. They will cover the following topics for a Veterinarian audience only:

- Indications for Exodontia
- Retained teeth, Interceptive Ortho, Impactions, Disarming, Treatment for LPGS in cats
- Instrumentation and Materials for Exodontia
- Procedures for surgical extractions
- Dealing with Complications of Surgery
- Maxillary Oronasal Fistula Closures
- Techniques for Muco-gingival Pedicle Flaps
- Rostral Mandibulectomies & Maxillectomies
- Jaw Fracture Repair

Clinical Advantage - Technician's Workshop

Dates: Saturday, and Sunday August 5-6, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 16 veterinary continuing education credits

The participants at the end of this course will understand their integral role in the dental team and will be well versed in the following lecture topics:

- Normal Dental Anatomy
- Tooth development
- Eruption schedules
- Dental formulas of domestic animals
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- Oral radiographic pathology
- Radiographic theory of shooting

The laboratory component is 11 hours on cadavers and skulls and will include:

- Complete Dental Prophylaxis
- Dental Charting
- Instrument Care and Sharpening Techniques
- Radiology: Taking, Developing and Interpreting

Fundamentals Of Dentistry

Dates: Friday, Saturday, and Sunday September 8-10, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Periodontics: The interactive morning lecture will cover clinical anatomy as it relates to oral health, disease and its treatment. The foundations of the dental exam, and oral prophylaxis for the treatment of periodontal disease will be thoroughly covered. In the afternoon the 4 hour wet lab will be on cadavers and will deal with the treatment of periodontal disease both conservatively and surgically:

- Normal dental anatomy
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- The thorough prophylaxis
- Proper use of Doxyrobo
- Bone augmentation and open curettage
- Surgical gingivectomies

Day#2 - Saturday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hours laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics for both Veterinarian and Technician audiences:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Radiographic interpretation of Pathology
- Positioning for all standard views
- Identification of normal vs. abnormal structures

Day#3 - Sunday - Oral Surgery 1: There will be 3 hours of lecture followed by a 5-hour laboratory. The laboratory portion will be conducted on both cat and dog cadavers. They will cover the following topics:

- Indications for exodontia which include: Retained teeth, Interceptive Ortho, Impactions Disarming, Treatment for caudal mucositis or LPGS in cats
- Instrumentation and materials for exodontia
- Techniques for surgical extractions (flap design and mobilization)
- Dealing with difficult surgical extractions
- Oro-nasal fistula closures single and double flap closures

Fundamentals Of Dentistry

Dates: Friday, Saturday, and Sunday October 13-15, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Periodontics: The interactive morning lecture will cover clinical anatomy as it relates to oral health, disease and its treatment. The foundations of the dental exam, and oral prophylaxis for the treatment of periodontal disease will be thoroughly covered. In the afternoon the 4 hour wet lab will be on cadavers and will deal with the treatment of periodontal disease both conservatively and surgically:

- Normal dental anatomy
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- The thorough prophylaxis
- Proper use of Doxyrobe
- Bone augmentation and open curettage
- Surgical gingivectomies

Day#2 - Saturday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hours laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics for both Veterinarian and Technician audiences:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Radiographic interpretation of Pathology
- Positioning for all standard views
- Identification of normal vs. abnormal structures

Day#3 - Sunday - Oral Surgery 1: There will be 3 hours of lecture followed by a 5-hour laboratory. The laboratory portion will be conducted on both cat and dog cadavers. They will cover the following topics:

- Indications for exodontia which include: Retained teeth, Interceptive Ortho, Impactions Disarming, Treatment for caudal mucositis or LPGS in cats
- Instrumentation and materials for exodontia
- Techniques for surgical extractions (flap design and mobilization)
- Dealing with difficult surgical extractions
- Oro-nasal fistula closures single and double flap closures

Oral Surgery 1+2, Oral Pathology, and Radiology | 3-Day Series

Dates: Friday, Saturday, and Sunday November 10-12, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hour laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #'s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Indications for radiology Normal vs. Abnormal
- Positioning for all standard views
- Developing and ID of normal vs. abnormal structures.

Day#2-3 - Saturday & Sunday - Oral Surgery 1: **Day 2:** There will be 3 hours of lecture followed by a 5-hour laboratory. **Day 3:** 2 hours of lecture followed by 6 hours of Lab. The lecture and laboratory notes will be provided. The laboratory portion will be conducted on both cat and dog cadaver heads. They will cover the following topics for a Veterinarian audience only:

- Indications for Exodontia
- Retained teeth, Interceptive Ortho, Impactions, Disarming, Treatment for LPGS in cats
- Instrumentation and Materials for Exodontia
- Procedures for surgical extractions
- Dealing with Complications of Surgery
- Maxillary Oronasal Fistula Closures
- Techniques for Muco-gingival Pedicle Flaps
- Rostral Mandibulectomies & Maxillectomies
- Jaw Fracture Repair

Fundamentals Of Dentistry

Dates: Friday, Saturday, and Sunday December 1-3, 2017

Instructors: Dr. Ira Luskin Dipl. AVDC/EVDC, Dr. Mary Volker Dipl. AVDC
Dr. Sam Babbitt, Dr. Mike Wiegand, Dr. Jason Hutt, Dr. Inshil Kim

Credits Earned: 24 **RACE-APPROVED** veterinary continuing education credits

Day#1 - Friday - Periodontics: The interactive morning lecture will cover clinical anatomy as it relates to oral health, disease and its treatment. The foundations of the dental exam, and oral prophylaxis for the treatment of periodontal disease will be thoroughly covered. In the afternoon the 4 hour wet lab will be on cadavers and will deal with the treatment of periodontal disease both conservatively and surgically:

- Normal dental anatomy
- Dental numbering system: Anatomic Vs. Triadan
- Positional terminology
- Malocclusions
- Periodontal disease: etiology, symptoms, stages and treatment options
- The thorough prophylaxis
- Proper use of Doxyrobo
- Bone augmentation and open curettage
- Surgical gingivectomies

Day#2 - Saturday - Oral Pathology and Radiology: There will be 3.5 hours of lecture followed by a 4.5-hours laboratory. Lecture and Laboratory notes will be provided. The laboratory will be both on skulls and cadavers. The lecture will cover the following topics for both Veterinarian and Technician audiences:

- Origins of Oral Dental Disease Familial vs. Acquired Lesions
- Pathology of Tooth #s, Form & Position
- Jaw Growth Abnormalities & Classification of Malocclusions
- Oral Soft Tissue Acquired Abnormalities
- Periodontal Disease, Trauma, Endodontic Disease
- Congenital and Neoplastic Disease

The Radiology laboratory section will cover:

- Dental radiology in your practice. Equipment / Materials
- Radiographic interpretation of Pathology
- Positioning for all standard views
- Identification of normal vs. abnormal structures

Day#3 - Sunday - Oral Surgery 1: There will be 3 hours of lecture followed by a 5-hour laboratory. The laboratory portion will be conducted on both cat and dog cadavers. They will cover the following topics:

- Indications for exodontia which include: Retained teeth, Interceptive Ortho, Impactions Disarming, Treatment for caudal mucositis or LPGS in cats
- Instrumentation and materials for exodontia
- Techniques for surgical extractions (flap design and mobilization)
- Dealing with difficult surgical extractions
- Oro-nasal fistula closures single and double flap closures

2017 Course Tuition Rates

Clinical Advantage: Technician's Workshop - 16 credits - \$875.00
Fundamentals of Dentistry | 3-Day Course - 24 credits - \$1975.00
Oral Surgery 1+2, Oral Pathology, and Radiology | 3-Day Course - 24 credits - \$1975.00
Endodontics 1 - 16 credits
Exclusively Feline: Oral Surgery and Dentistry | 3-Day Course - 24 credits
Mock Practical Exam | 2-Day Course - 0 credits
Oral Surgery 1, Oral Pathology, and Radiology - 16 credits

Animal Dental Training Center [ADTC] Cancellation policy

In the event of a cancellation you may also send a substitute from your practice. Due to the limited number of spaces available requests for full refunds will be honored only if received at least 21 calendar days prior to the start of the program. A partial 75% refund will be issued for all requests received 8-20 days before the beginning of the course. No refunds will be granted for cancellations made less than 8 days prior to the course onset. All requests must be received in writing. In the unlikely event that a program is cancelled or postponed due to insufficient enrollments or unforeseen circumstances, the ADTC will fully refund registration fees but cannot be held responsible for any other expenses, including cancellation or change charges assessed by airlines, hotels, travel agencies, or other organizations.

Program Registration

All courses are limited enrollment; they include breakfast, lunch, refreshments and handouts. **A minimum of 12 registrants is required in order for the classes to be held.** Enrollment in a particular course is based on a first come first receipt of payment. If a payment is received and the course is already filled the applicant will be immediately notified. **We accept MasterCard / Visa payments in addition to hospital checks made payable to the ADTC at our mailing address:**

Animal Dental Training Center
C/O Animal Dental Center
1209 Cromwell Bridge Rd.
Towson, MD 21286-2206

[Register For Courses Online](#) | [Hotel Information](#)

For more information contact our offices at
Phone: **(410) 828-1001** | Email: **TRAINING**

Last Update: Wed August 24, 2016