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Foundation

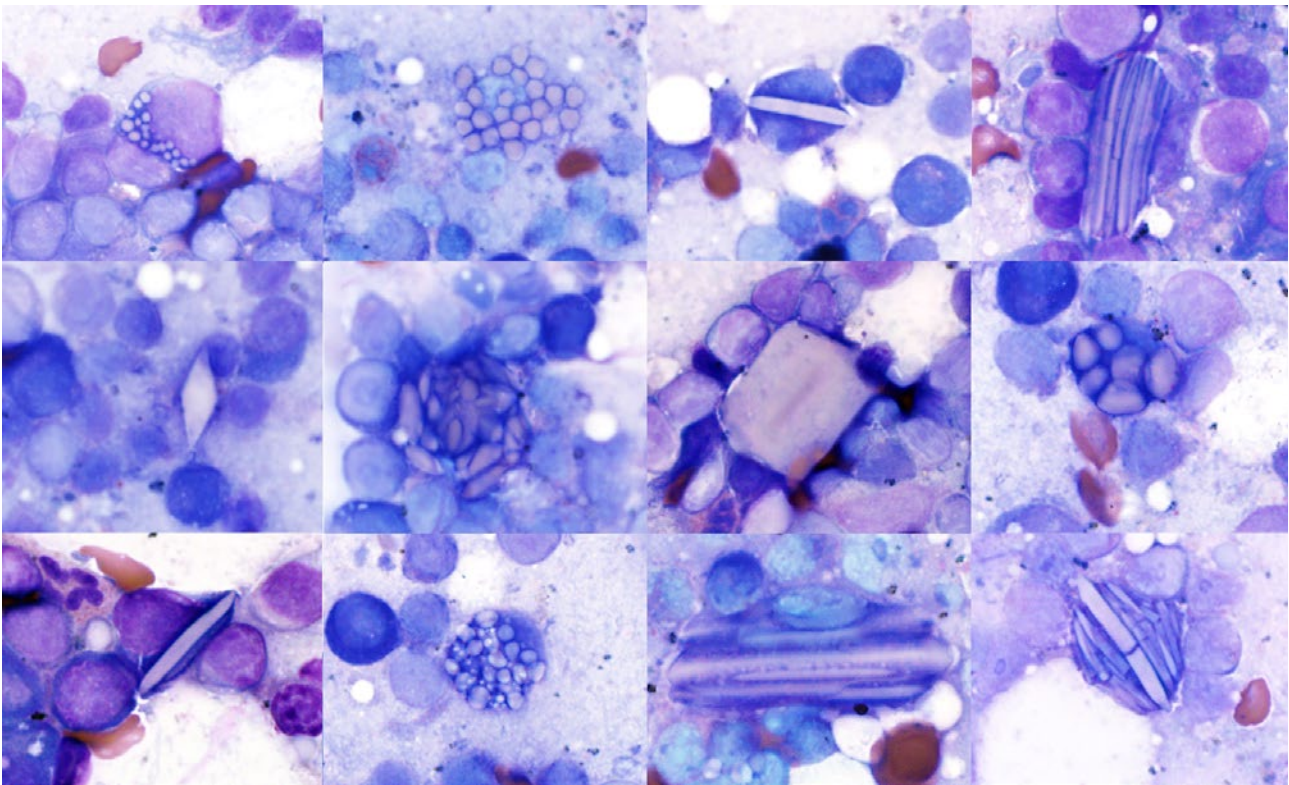
C.L. DAVIS/S.W. THOMPSON
DVM FOUNDATION

A tax-exempt, donative,
publicly-supported charity
For the advancement of veterinary
and comparative pathology

THE DAVIS-THOMPSON FOUNDATION NEWSLETTER

September

VOL. 56



Adult dog. A lymph node aspirate contains numerous mature plasma cells, several of which contain multiple, round, eosinophilic to amphophilic intracytoplasmic inclusions. Which of the following best describes the origin of these inclusions?

- A. Phagocytized cellular debris within phagolysosomes
- B. Immunoglobulins within the rough endoplasmic reticulum
- C. Immunoglobulins within Golgi-derived secretory vesicles
- D. Misfolded cytoskeletal proteins within intermediate filaments

INSIDE THIS ISSUE

MONTHLY COVER IMAGE WINNER:

Dr. Gary Lee, BVMS PhD DACVP

IDEXX Laboratories (current); photos taken at the University of Guelph

Answer: B

Signalment: Popliteal lymph node aspirate from a 9-year-old female spayed Labrador Retriever. Immunoglobulin crystals showing a variety of morphologies in reactive plasma cells.

Submit your image today (images@davisthompsonfoundation.org)!

-Dr. Katherine D. Watson - Cover Image Editor

-Dr. M. Donald McGavin - Cover Image Composition

3	Message from the CEO	38	Ghana GHPN Workshop
4	Meet our volunteers	38	ACVP Pre-Meeting Workshop
9	JVDI in Focus	40	Australian CLIIC
11	Seminar Reviews	41	West Coast Round Robin Case
23	Diagnostic Exercise	44	IDEXX CaseConnexx Corner
26	VIP Series	45	BSTP Corner
27	New Fish Pathology Series	47	VCGP Corner
28	Philippines GHPN Workshop	48	SFAPV Meeting
29	Slovenia Seminar	49	ECVP-ESVP-ESVC Meeting
30	Invertebrate Day Seminar	50	EAVLD Meeting
31	European Division Meeting	51	Clinical Immunology Conference
32	Seminar in Portuguese	53	STP Courses
33	South Central Division Meeting	54	AAVLD Corner
34	Seminar in Spanish	62	LCPG Corner
35	Seminar in Mandarin	74	GHPN Scholarships
36	AAZV Workshop & Call for Cases	76	Miscellaneous Announcements

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MESSAGE FROM THE CEO

Dear all

Welcome to the September issue of the Davis-Thompson Foundation Newsletter, brilliantly prepared by our wonderful Managing Editors, Jeann Lean and Javier Asin. Thank you Jeann and Javier!

This month we have a heartfelt dedication, prepared by our own Rafaela De Negri (Rafa), to our wonderful volunteers without whom nothing of what the Foundation does would be possible. To our volunteers: **thank you from the bottom of my heart for all you do!!**

As always, this issue of the newsletter comes full of training opportunities free or at a low price and in several different languages. Peruse these pages and/or our webpage (<https://davisthompsonfoundation.org/events-calendar/>) to find about those opportunities.

Of note are the ever-growing pathology activities at the annual meeting of the American Association of Veterinary Laboratory Diagnosticians (AAVLD; 15-20 October, Madison, WI), which this year, in addition to the already classic pre-meeting workshop, include several DTF and LCPG activities on top of the traditional AAVLD Pathology Committee sessions. If you will be attending this meeting, consider registering for one or more of the fantastic pathology training activities offered during the meeting.

Looking forward to meeting you in one of our seminars.

Kind regards,

Francisco (Paco) Uzal
Chief Executive Officer
Davis-Thompson Foundation



MEET OUR VOLUNTEERS



Kaylin Moctezuma
Team Lead



Chi-Hsuan Sung
Liaison- Series in Mandarin
Graphics Team



Morgan Matthews
CE coordinator

MEET OUR TEAM

Behind every course, webinar, workshop, educational resource, and outreach initiative is a remarkable group of professionals who generously share their time, expertise, creativity, and energy to advance veterinary and comparative pathology education around the world.

We would like to recognize this essential part of our team. Whether organizing a course, answering a technical question, preparing educational materials, managing registrations, promoting an event, or quietly solving a problem behind the scenes, each contribution plays an essential role in making high-quality veterinary pathology education accessible worldwide.

Our growing reach—more than 70 educational offerings annually and participants from more than 120 countries—would simply not be possible without this collective commitment.

This team, a strong community that believes education should be accessible to everyone, is what makes the DTFoundation special. Please join us in recognizing and thanking these individuals for the time, talent, and dedication they continue to give to us and the veterinary pathology community at large.



Bianca de Cecco
Liaison
Series in Portuguese



Nico Streitenberger
Coordinator
Seminar Series in Spanish



Ariel de Aguiar
Liaison
Full Day Seminars

MEET OUR VOLUNTEERS



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Video editor in chief
Liaison- Rondas de
histopatologia Spanish



Tamires Teodoro

Video editor
Liaison- Rondas de
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Seminars



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MEET OUR VOLUNTEERS



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in Portuguese



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Survey/Certificate Team



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Workshop and Invertebrates
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Anjana Karawita
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Event Ticket



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Host/Moderator



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Website News

MEET OUR VOLUNTEERS



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Your Name Here
Join our team!

JVDI IN FOCUS



The Official Journal of the
American Association of Veterinary Laboratory Diagnosticians



Our September focus is an article appearing in the November issue: **“Interspecies comparative features of cholangiocarcinoma and their histologic mimics”** by Katti R. Crakes, Hannah M. Stephen, Kiyoko Oshima, John G. Trupkiewicz, Eunju April Choi, Cory Brayton.

J Vet Diagn Invest 2026;38(6). <https://journals.sagepub.com/doi/abs/10.1177/10406387261450615>

Cholangiocarcinoma (CCA) affects a range of veterinary species, but its heterogeneous morphology complicates diagnosis, particularly when features overlap with benign biliary lesions, congenital anomalies, and other neoplasms. To identify common diagnostic pitfalls and define practical diagnostic criteria, we retrospectively reviewed 24 suspected CCA cases across 16 species submitted to Johns Hopkins University between 1986 and 2024. Twelve cases were confirmed as CCA, 2 were unclassified, and 10 were reclassified as biliary adenoma, biliary hamartoma, polycystic liver disease, primary neuroendocrine tumor, or metastatic adenocarcinoma based on histology and immunohistochemistry (cytokeratin, synaptophysin). From recurring diagnostic patterns, we developed a diagnostic flowchart emphasizing mass effect, growth pattern, architectural pattern (cystic vs. solid), features of malignancy, and immunohistochemical criteria to aid in stepwise interpretation of proliferative ductular lesions. Furthermore, confirmed CCA cases aligned with large- and small-duct subtypes described in human pathology. Collectively, our cases underscore both the diagnostic challenges and shared histomorphologic and immunohistochemical characteristics across species within the spectrum of biliary proliferative disorders.

JVDI IN FOCUS

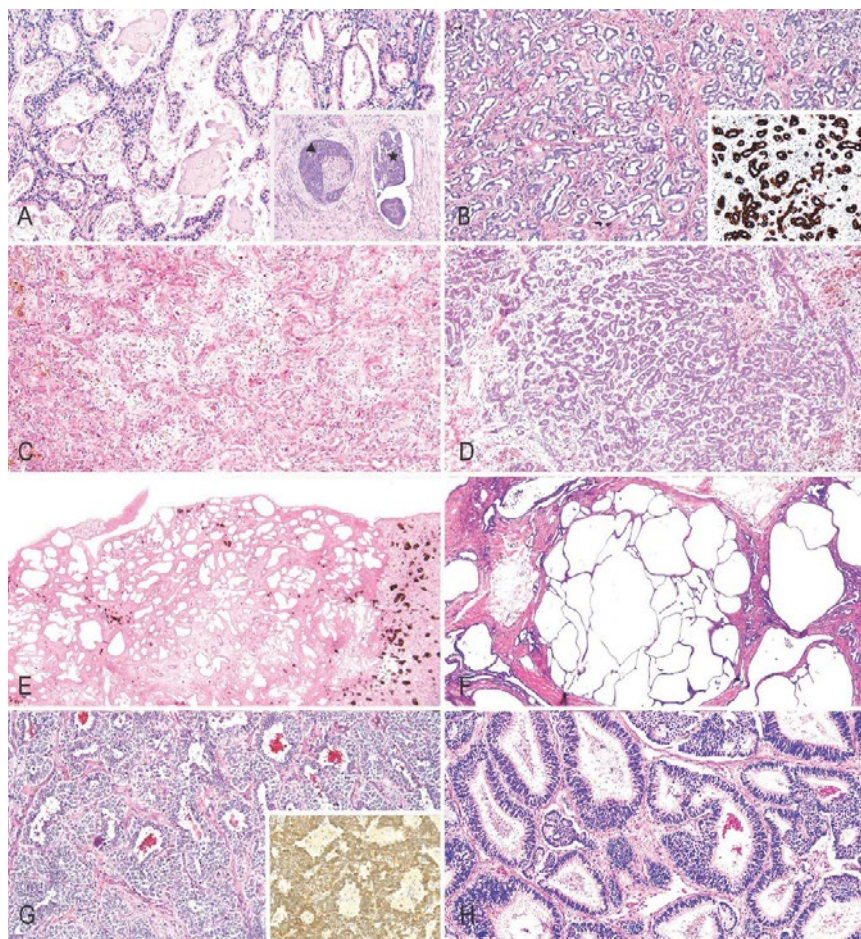


Figure 2. Histologic features of cholangiocarcinoma (CCA) and histologic mimics. H&E, unless otherwise noted. **A.** Large-duct CCA, domestic shorthair cat, case 3. Moderately differentiated neoplastic ducts lined by mucin-producing columnar epithelial cells with intraluminal mucin and periductal neutrophilic infiltrates. Inset: higher magnification of malignant features including perineural (arrowhead) and lymphovascular invasion (star). **B.** Small-duct CCA, red-tailed guenon, case 6. Narrow, well-differentiated ducts lined by cuboidal epithelial cells within a dense fibrous stroma. Inset: cytoplasmic cytokeratin 7 (CK7) positivity in neoplastic cells. Immunohistochemistry (IHC). **C.** CCA-like CCA, savannah monitor, case 10. Anastomosing cords of small neoplastic ducts

embedded in a loose fibrous stroma. **D.** Biliary adenoma, western hognose snake, case 19. Well-circumscribed, subcapsular lesion of uniform bile ducts within a pale fibrotic stroma. **E.** Von Meyenburg complex, blotched blue-tongued skink, case 20. Well-demarcated subcapsular area containing irregularly shaped, dilated biliary structures surrounded by abundant fibrous connective tissue. **F.** Polycystic liver disease, Ragdoll cat, case 13. Diffuse cystic biliary profiles lined by flattened biliary epithelium with minimal fibrous stroma and marked hepatocyte atrophy. **G.** Neuroendocrine tumor, mixed-breed dog, case 15. Monomorphic cells with round-to-oval nuclei arranged in tubular or acinar structures. Inset: neoplastic cells with strong cytoplasmic synaptophysin positivity. IHC. **H.** Metastatic adenocarcinoma, olive baboon, case 16. Stacked columnar epithelial cells resembling neoplastic glandular-like structures in the liver, with metastatic lesions observed in the mesentery, small intestine, and lymph nodes (not shown).

SEMINAR REVIEWS

AUSTRALIAN SOCIETY FOR VETERINARY PATHOLOGY & DTF SCIENTIFIC CONFERENCE

13–14 JULY 2026

BY DR. KAREN GERBER

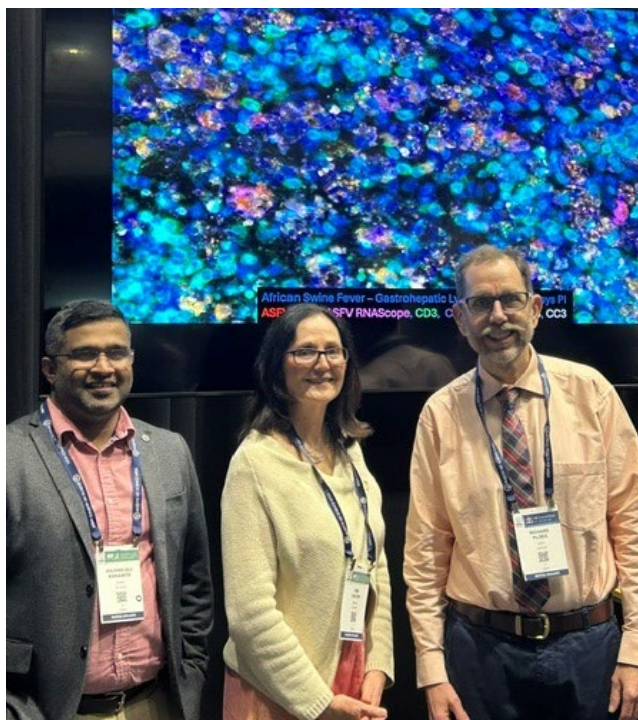
The 2026 Australian Society for Veterinary Pathology and Davis Thompson Foundation annual scientific conference was held in collaboration with the Australian and New Zealand College of Veterinary Science (ANZCVS) at Vet Science Week on the Gold Coast, Queensland, from 24-26 July. This provided us with a unique opportunity to engage with a broader audience of veterinary colleagues across a range of disciplines, some of whom joined our program, and for veterinary pathologists to attend other disciplines. Vet Science Week is widely recognized as the premier scientific gathering for veterinary professionals in Australasia and this year had a record 1,230 delegates.

The two themes of infectious diseases (with an emphasis on new technologies) and forensic pathology received excellent feedback regarding the depth and breadth of presentations. DTF generously sponsored Prof Glenn Browning (University of Melbourne) who delivered a masterclass on whole genome sequencing for pathology (“the good, the bad and the ugly”), as well as presentations on antibiograms/MICs and faecal multiplex PCR (with contributions by specialist internists Graham Swinney and Hannah Schneider).



Professor Glen Browning – presenting on next generation sequencing for diagnostics (“the good, the bad and the ugly”).

SEMINAR REVIEWS



Anjana Karawita, Kim Halpin and Richard Ploeg – invited speakers discussing new technologies in infectious diseases.



John Mackie and Martina Jelonic presented on chlamydiosis in mammals and birds.

Our other keynote speaker on infectious diseases was Kim Halpin from CSIRO's Australian Centre for Disease Preparedness, presenting on the application of whole genome sequencing in research and diagnostic settings. A joint presentation on highly pathogenic avian influenza by Frank Wong and Mark Hawes drew a large audience and was timely given the very recent detection of HPAI in Australia.

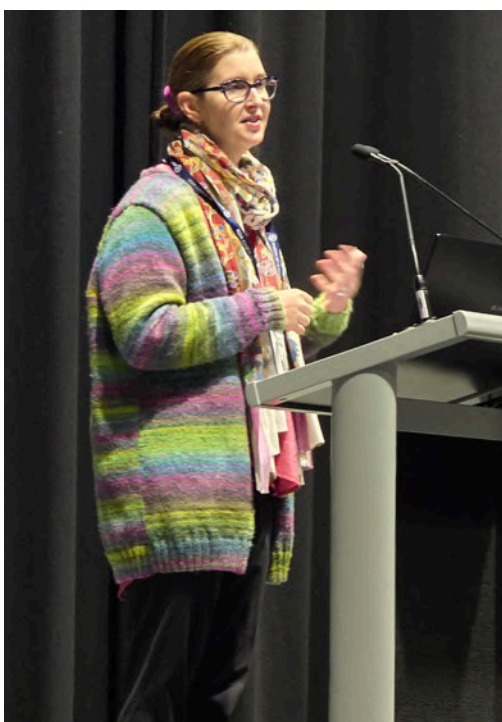
Forensic pathology was headlined by Prof Rachel Allavena (University of Queensland) who gave 4 hours of outstanding presentations, sharing her considerable experience in this area. Our other forensics keynote speaker was Lydia Marwood (Taronga Zoo) who presented some riveting material supported by fascinating, and sometimes harrowing, case studies.

Other invited speakers were Anjana Karawita, Richard Ploeg, Pedro Pinczowski, Martina Jelocnik, John Mackie, Nathan Milne, Rexson Tse and Sommer Heath-Crilly. Our program was rounded out by abstract presentations and a

SEMINAR REVIEWS

mystery slide session of exceptionally high calibre. Thanks to all presenters for making this a varied and interesting conference.

We are grateful to our partner DTF and local sponsors, whose continued generous financial support enable us to provide relevant educational programs. Delegates enjoyed a delicious banquet at the Shiraz Persian Restaurant on the Saturday evening.



Mark Hawes (top left) co presented with Frank Wong on highly pathogenic avian influenza (HPAI). Professor Rachel Allavena (bottom left) presented on veterinary forensics. Delegates (top right) enjoying a banquet at the Shiraz Persian Restaurant

SEMINAR REVIEWS



Mystery slide and abstract presenters



SEMINAR REVIEWS



1ST PANAMANIAN LATIN COMPARATIVE PATHOLOGY GROUP AND DAVIS-THOMPSON FOUNDATION SEMINAR: DETECTION AND INTERPRETATION OF LESIONS IN PRODUCTION ANIMALS

21-22 AUGUST 2026

BY DR. JAVIER ASIN

The 1st Panamanian seminar of the Latin Comparative Pathology Group and the Davis-Thompson Foundation: Detection and Interpretation of Lesions in Production Animals took place on August 21-22 at the Veterinary School of the University of Panamá. Drs. Maziel Arauz, Javier Asin, and Francisco Uzal were the invited speakers.

Drs Uzal and Asin travelled with financial support of the LCPG, UC Davis, DTF and MAZVet Diagnostics. Other sponsors included Petworl, Italcol, and Marriott. The course was masterfully organized and hosted by Drs. Maziel Arauz, Juan Tapia, and Jaime Arroyo, with the great support of their team, Marlys Barrera and Antonio Medina. On August 21, Drs. Asin and Uzal delivered a full day of presentations on gross pathology description and interpretation in cattle, small ruminants, horses, pigs, and poultry. The day was attended by 28 in person participants, including veterinarians, agronomists, and last-year veterinary students; up to 62 additional attendees connected via Zoom, including participants from Panamá, and 5 from Brazil, Peru, and Colombia.

There were vivid discussions about the cases, particularly in the context of animal production in Panamá. On August 22, 25 participants had the opportunity to participate of a necropsy wet lab conducted by Drs Arauz, Asin

SEMINAR REVIEWS

and Uzal, with the help of Dr Tapia and his team, performing necropsies in a horse, 3 pigs, a calf, and a sheep at the beautiful facilities of the Complejo Hospitalario Veterinario de Corozal. The participants practiced necropsy technique, lesion interpretation, and how to sample cases for histopathology and other ancillary tests, including those for spongiform encephalopathies and rabies.

A show and tell session followed. The highlights of the day included a case of fibrinous polyserositis in a pig, a severe anoplocephalosis in the horse, and a moderate taeniasis in the sheep. This was the first LCPG/DTF course in Panamá and we are looking forward additional activities in the future!



Pig necropsy during wet lab.

SEMINAR REVIEWS



Introduction by Dr. Uzal (top left). Dr Uzal explaining colon displacements (top right). Group photo (bottom center).

SEMINAR REVIEWS

NECROPSY WORKSHOP, SAN LUIS POTOSI, MEXICO

5-6 AUGUST 2026

BY DR. MELISSA MACIAS RIOSECO

A 2-day Bovine Necropsy Workshop was held at Ganadera GUSI in Ciudad Valles, San Luis Potosí, Mexico on August 5 and 6. The event was organized by Sanfer and Ceva Animal Health, the Davis-Thompson Foundation and the Latin Comparative Pathology Group. The organizing committee included Melissa Macias Rioseco (DTF), Francisco Estrada (Sanfer) and Grupo Ganadero Gutierrez Silva (GUSI).

The program featured Drs. Nicolás Streitenberger, Melissa Macías-Rioseco, and Paco Uzal from UC Davis, and Selene García from Sanfer Group, Mexico, who delivered a series of lectures, including gross diagnosis, respiratory diseases, abortion in cattle, and sample collection. This was followed the next day by an extensive hands-on practical session. Approximately 80 participants attended the lectures, including veterinarians representing eight feedlot companies from Mexico and one from Nicaragua (Nuevo Carnic). During the practical component, participants performed necropsies on 14 bovine carcasses.

The workshop provided attendees with the opportunity to discuss gross findings, sample collection techniques, lesion interpretation, and the development of differential diagnoses, fostering the exchange of knowledge and practical diagnostic skills in bovine pathology.

The organizing committee would like to acknowledge the Davis-Thompson Foundation Webinar and Graphics Committee for their invaluable support and coordination in organizing this event!

The speakers and attendees had the opportunity to enjoy the already typical Mexican hospitality for which they will be forever thankful!!!!

SEMINAR REVIEWS



Workshop instructors and attendees



Dr. Uzal teaching how to open a bovine skull.

SEMINAR REVIEWS

DAVIS-THOMPSON FOUNDATION/HORSERACING INTEGRITY AND SAFETY AUTHORITY RACEHORSE NECROPSY WORKSHOP

27-29 AUGUST 2026

BY DR. MEGAN C. ROMANO

The end of August saw beautiful Lexington, Kentucky welcome a diverse group of enthusiastic participants to the 4th Davis-Thompson Foundation (DTF) Racehorse Necropsy Workshop, which was held on August 27-29 at the University of Kentucky Veterinary Diagnostic Laboratory (UKVDL). Attendees included pathologists, residents, diagnosticians, regulatory veterinarians, clinicians, researchers, and veterinary students from around the country and around the world.



Participants and lecturers during the wet lab

SEMINAR REVIEWS



Dr Francisco Uzal lecturing

Organizers Laura Kennedy, Julie Engiles, Carlos Schild, Sue Stover, and Francisco Uzal assembled a program featuring experts with a wealth of knowledge across multiple disciplines: pathology (Engiles, Kennedy, Schild, and Uzal); musculoskeletal research (Bruno Menarim and Stover); racing regulatory (Stuart Brown, William Farmer, Michael Hardy,

and Karen Hassan); surgery (Matthew Coleridge); and cardiology (Sian Durward-Akhurst). The result was a transformative educational experience and relationship-building opportunity. Participants gained not only knowledge in their own field but insight into others as well as a greater understanding of how best to work together to advance racehorse safety and welfare.

The workshop unofficially kicked off Thursday morning with a visit to the historic Keeneland Race Course, where Vice President of Equine Safety Dr. Stuart Brown gave participants an inside look at Kentucky's racing industry and some of many the initiatives in place to safeguard human and equine athletes. Thursday afternoon began the program proper, with introductions to the Davis-Thompson Foundation (Uzal), the Horseracing Integrity and Safety Authority (Hassan), the role of the racing regulatory veterinarian (Hardy), and general considerations on racehorse postmortems (Uzal). Thursday ended with a review of anatomy, nomenclature, and biomechanics followed by an in-depth look at typical skeletal injuries bone-by-bone using preserved specimens (Stover).

Friday continued the musculoskeletal theme with diagnosis and documentation of orthopedic injuries in the racehorse (Engiles) and a surgeon's perspective on racehorse health and welfare (Coleridge) before changing gears to

SEMINAR REVIEWS

clinical cardiology and risk mitigation (Durward-Akhurst) and the approach to the postmortem examination in cases of exercise-associated sudden death (Uzal). Friday afternoon revisited the musculoskeletal system, with sessions focusing on the role of tendons and ligaments as well as joint development and homeostasis (Menarim) followed by an introduction to report-writing and practical photography (Kennedy). Friday closed with a panel discussion that reviewed cases from both the regulatory and pathology sides, highlighting the advantages of a team approach to racehorse safety and welfare (Brown, Farmer, Kennedy).

On Saturday, the participants engaged in a hands-on wetlab. Preserved specimens representing normal anatomy as well as common lesions of the musculoskeletal system were available for participants to examine. Finally, limb and cardiac dissection demonstrations were followed by an opportunity for participants to practice independently with instructors standing by to assist and answer questions.

An undertaking of this magnitude takes the proverbial village. Huge thank yous to Michelle Arnold, Alyssa Brandenburg, Haley Boggs, Lisa Brown, Amanda Burkhardt, Randy Creech, Armeda Gambrell, Alana Henager, Eva Langlois, Tristan Newsome, Katie Ralph, Anna Schierloh, Jenna Snapp, Autumn Steagall, Jasmine True, Marie Walker, Sara Welsh, and Erika Yurga (UKVDL); Rafaela DeNegri, Bruce Williams, Ricardo Mendes (DTF) and Seana Fitismanu (UCDavis).



Dr. Stuart Brown giving participants an inside look at Kentucky's horseracing industry at Keeneland Race Course.



Dr. Julie Engiles demonstrating dissection of the distal limb of a racehorse.



DIAGNOSTIC EXERCISE



Case #: 285; **Month:** July; **Year:** 2026

Contributors: Stephanie Cruz DVM¹, David Upchurch DVM, MS, DACVS-SA², JiHang Yin DVM, MS, PhD, DACVP¹

¹ Kansas Veterinary Diagnostic Laboratory, College of Veterinary Medicine/Diagnostic Medicine / Pathobiology, Kansas State University

²Department of Clinical Sciences, College of Veterinary Medicine, Kansas State University,

***Corresponding author:** jihangyin@vet.k-state.edu (jihangyin@ksu.edu)

History: A 2.5-year-old spayed female Goldendoodle presented to the Kansas State University Veterinary Health Center for further evaluation of a previously diagnosed oral papillary squamous cell carcinoma. The owners reported the patient had a history of red, swollen gingiva of unknown duration and had tooth loss (101, 102, 202) one month prior to the clinical evaluation (Fig. 1A-B). Due to the incomplete excision of the neoplasm, bilateral rostral maxillectomy and bilateral mandibular lymphadenectomy were performed, and the tissues were submitted for histopathologic evaluation.

Computed tomographic findings: An ill-defined, heterogeneously enhancing, soft tissue mass with marked regional lysis of the rostral maxilla as well as expansion and lysis of the cortical margins, extends from the level of the incisors to the level of 204. At its maximal dimensions, the mass measures approximately 2.1 cm x 1.6 cm x 1.2 cm. The lysis is primarily left-sided; however, it extends to the 103 tooth root (Fig. 2). There is extension of the lysis at the level of 204 to the nasal cavity with minimal associated soft tissue swelling.

Gross findings: The cut surface of the rostral maxilla reveals an expansile, well-demarcated, irregular, tan, firm, approximately 2.5-cm x 1.5-cm, intraosseous mass that markedly replaces the maxillary bone between teeth 104 and 204. The mass extends dorsally to the dorsal aspect of the

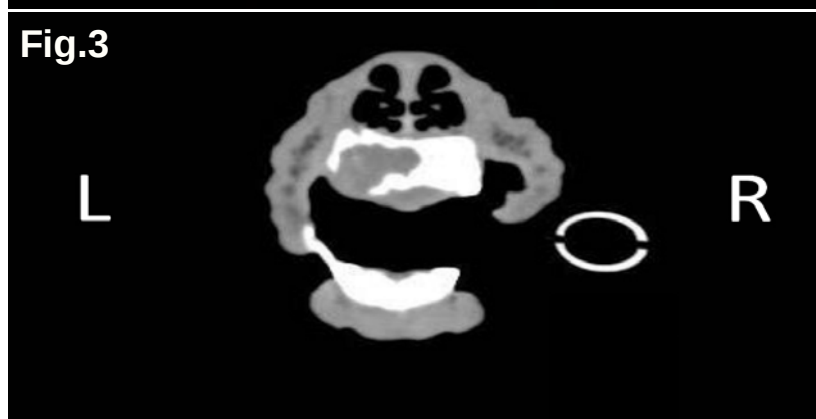


DIAGNOSTIC EXERCISE



maxilla and ventrally effaces the underlying gingival mucosa, forming an open cavity (Fig. 3).

Clinical, computed tomographic, and gross findings:

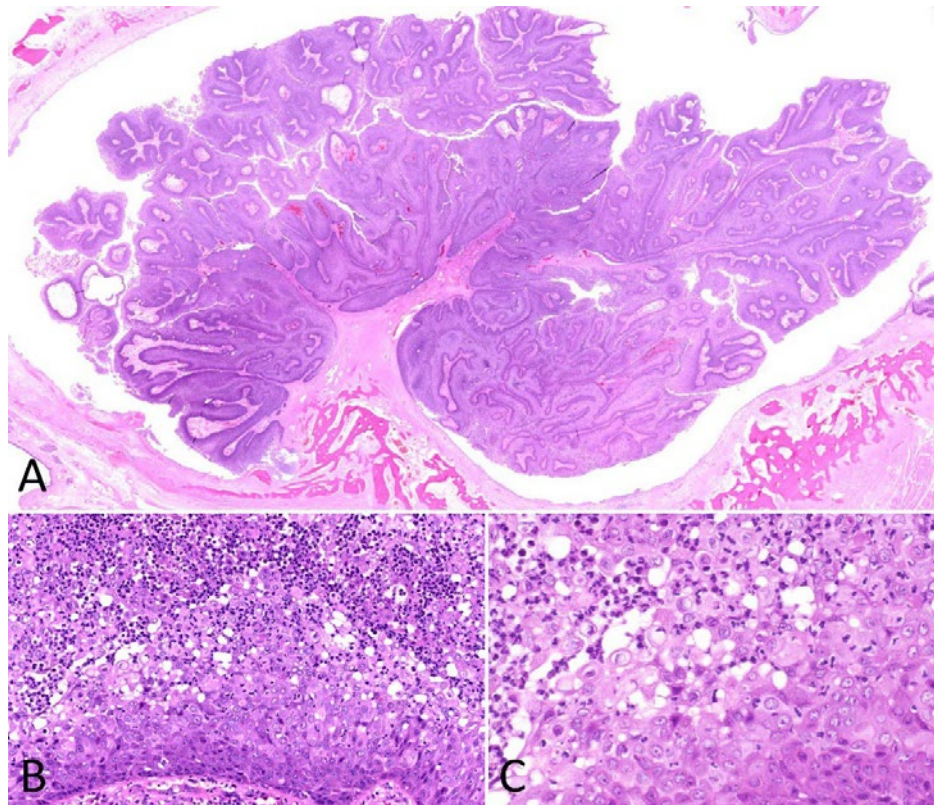




DIAGNOSTIC EXERCISE



Histopathologic findings:



Follow-up questions:

- *Histologic description:*
- *Morphologic diagnosis:*

Click here for answers

Associate Editor for this Diagnostic Exercise: Andréia Vielmo
Editor-in-chief: Claudio Barros

*The Diagnostic Exercises are an initiative of the Latin Comparative Pathology Group (LCPG), the Latin American subdivision of The Davis-Thompson Foundation. These exercises are contributed by members and non-members from any country of residence. Consider submitting an exercise! A final document containing this material with answers and a brief discussion will be posted on the CL Davis website (<https://davisthompsonfoundation.org/diagnostic-exercise/>).

VIP SERIES



**VETERINARY
INTRODUCTORY
PATHOLOGY**

A SYSTEM-BASED REVIEW



**Davis-Thompson
Foundation**



KELSEY FIDDES
DVM, DACVP, DACVPM

 **Virtual**

 **RACE**

 **\$100 all**

**First 2 are free!
Register today!**

INTEGUMENT

URINARY

REPRODUCTIVE

CARDIOVASCULAR

ENDOCRINE

PULMONARY

MUSCULOSKELETAL

DIGESTIVE

HEMOLYMPHATIC

NERVOUS

SPECIAL SENSES. EYES

SPECIAL SENSES. EARS

3rd Wednesday 3 PM CT

Jan-Dec 2026

[Click here to register](#)

NEW FISH PATHOLOGY SERIES



Davis-Thompson
Foundation

A new
interactive
fin-omenal
Pathology Series!



FISH PATHOLOGY

WITH DR. EILEEN HENDERSON

Every first Wednesday
of even months- 2026
12- 1 PM CST



Virtual
Free registration
Register once, join all

[Click here to register](#)

PHILIPPINES GHPN WORKSHOP





ADVANCING LIVESTOCK ENTERPRISE AND RESOURCE TRAINING PROGRAM FOR VETERINARIANS (VET ALERT): Strengthening Diagnostic Competence in Pathology and Transferrable Veterinary Skills

SEPTEMBER 1-3, 2026



Corrie Brown
DVM, PhD, DACVP



Daniel B. Murillo
DVM, MS, PhD, DACVP



Katie Scott
DVM, PhD, DACVP



Romeo Gundran
DVM, MS, PhD



Virginia M. Venturina
DVM, MS, PhD



In-person



Cebu Technological University, Cebu, Philippines

[Click here to register](#)

SLOVENIA SEMINAR



Davis-Thompson
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 **VF**
UNIVERSITY OF LJUBLJANA | Veterinary
Faculty

Diseases of horses and cattle: something old (but classic) and something new

MONDAY



7 SEPT
2026



09:00 – 12:00



in person



Francisco A. Uzal

DVM, MSc, PhD, DACVP



Postgraduate Lecture Room, Veterinary Faculty
University of Ljubljana, Gerbičeva ulica 60, Ljubljana, Slovenia

[Click here to register](#)

INVERTEBRATE DAY SEMINAR



Davis-Thompson
Foundation

Full Day Seminar
September 8, 2026
9:00 - 4:00 CDT

Invertebrates



Keynote speaker
Alisa (Harley) Newton
VMD, DACVP



Submit a case
to present!

Moderator



Elise LaDouceur
DVM, DACVP



Virtual



Pending

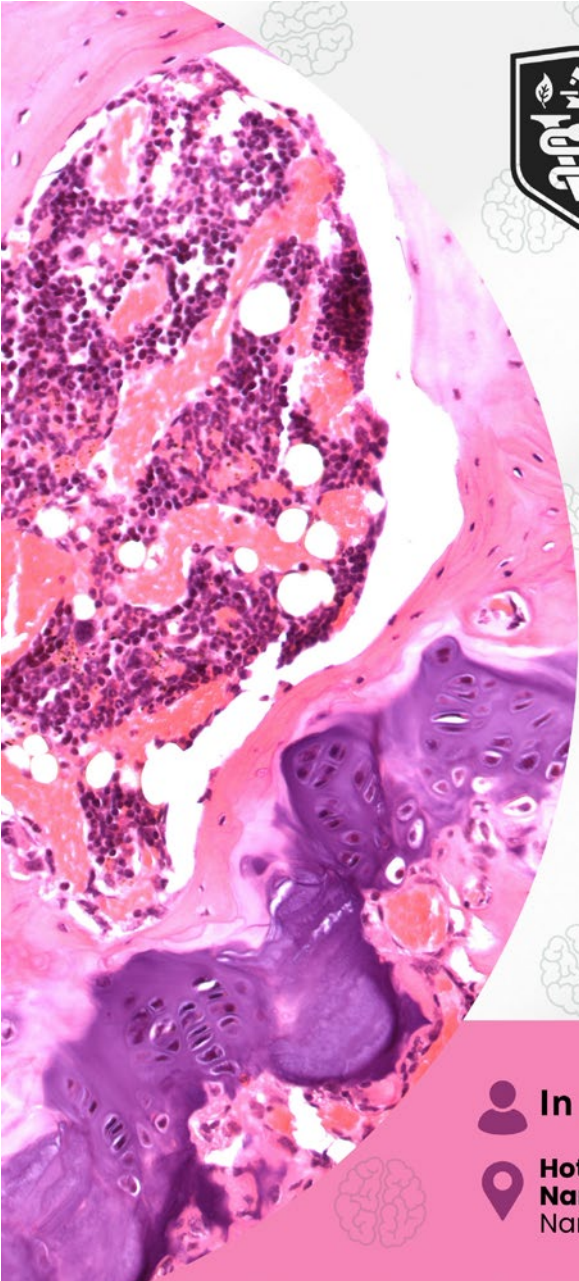


Registration: \$75
FREE for presenters



[Click here to register](#)

EUROPEAN DIVISION MEETING



Davis-Thompson
Foundation

EUROPEAN
DIVISION

The Hard Stuff

Bone, joint and nervous system
pathology and diagnostic techniques



Linden Craig
DVM, PhD, DACVP



Andrew Miller
DVM, DACVP

September 13 - 14, 2026

 **In person**

 **Hotel Mercure
Nantes Centre gare**
Nantes, France

COST
430€ Early bird
495€ After 30 June

[Click here to register](#)

SEMINAR IN PORTUGUESE



Davis-Thompson
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Seminar Series in Portuguese 2026



Setembro

17

Introdução à Patologia dos Cetáceos

12:00-13:00 BRT



Josué Díaz-Delgado
DVM, MS, PhD, DACVP



VIRTUAL



GRATUITO

[Click here to register](#)

SOUTH CENTRAL DIVISION MEETING



Davis-Thompson
Foundation

36TH ANNUAL SOUTHCENTRAL DIVISION MEETING

CASE PRESENTATIONS & KEYNOTE SPEAKERS

Non-Human Primate Pathology



September 18-19, 2026



Hybrid



\$50 - 200



Approval pending



Granbury, TX



J. SCOT ESTEP
DVM, DACVP



DONNA PERRY
DVM, PhD, DACVP



VINAY SHIVANNA
BVSc, MVSc, PhD, DACVM, DACVP

[Click here to register](#)

SEMINAR IN SPANISH



Davis-Thompson
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**Seminar Series
in Spanish 2026**
24 de septiembre,
11:00am-12:30pm CT

Desafíos diagnósticos en enfermedades neurológicas y asociadas a circovirus porcinos



Dr. Pablo Pineyro
DVM, MVSc, DVSc, PhD

[Click here to register](#)

SEMINAR IN MANDARIN



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2026- 2027



余子安
獸醫師

從細胞到組織：
細胞學與組織病理學
相關性的診斷價值

October 2, 2026
7:00-8:30 PM CT



殷際航
獸醫師



免費



線上

 點此報名

[Click here to register](#)

AAZV WORKSHOP & CALL FOR CASES



The poster features a blue background with a horizontal branch across the middle holding several green tree frogs. In the bottom left, a man with a beard and glasses is holding a large black snake. The AAZV logo is in the top left, and the Davis-Thompson Foundation logo is in the top right.

AAZV
AMERICAN ASSOCIATION
OF ZOO & WILDLIFE
VETERINARIANS

AAZV 33rd ANNUAL

ZOO & WILDLIFE PATHOLOGY WORKSHOP

October 18, 2026

**KEYNOTE
PRESENTATION:**

**DISEASES OF
AMPHIBIANS**

ROBERT J. OSSIBOFF
DVM, PHD, DACVP

**SUBMIT
YOUR CASE
BY JUNE 15**

 **In-person**  **150-250**

 **8 hours of CE**  **Kansas City, Mo**

See next page &
Click here

AAZV WORKSHOP & CALL FOR CASES

CALL FOR CASES!!

AAZV 33rd Annual
 Zoo & Wildlife Pathology Workshop 2026
 Co-sponsored by the Davis-Thompson Foundation

This in person workshop will be held on Sunday, October 18, 2026 from 8:00 AM to 5:00 PM Central time, in association with the annual meeting of the American Association of Zoo Veterinarians in Oklahoma City, Oklahoma, USA.

This eight-hour workshop brings together zoo veterinarians and pathologists for a full day of discussion of interesting cases in zoo and wildlife pathology. This year's keynote lecture will be by veterinary pathologist and aquatic/herpetology pathology specialist, **Dr. Robert J. Ossiboff**, professor at the University of Florida College of Veterinary Medicine. His keynote presentation will be on diseases of amphibians. Following the keynote lecture, veterinarians and veterinary students from around the world will present cases in an interactive session with an emphasis on amphibian pathology.

Got a hopping case in a frog, a slimy case in a salamander, or a serpentine case in a caecilian? Calling for interesting pathology cases (or case series) in amphibians! As usual we will consider any zoo or wildlife case submissions, even if they do not fit the theme. If you wish to present a case, please email Dr. Rachel Burns (reburns@sdzwa.org) with a brief description (1-2 sentences) of the case by June 15, 2026. Those applicants with chosen cases will be notified by email by July 1.

INSTRUCTIONS FOR CASES SELECTED

1. 5 replicate H&E slides plus 2 unstained are required. **If possible, please limit slides to one piece of tissue with the lesion to facilitate Aperio® scanning for digital production.**
2. Send by FedEx or UPS (NOT USPS) **with emailed tracking details** (reburns@sdzwa.org) by August 24, 2026 to:

Dr. Rachel Burns
 Disease Investigations, San Diego Zoo
 1354 Old Globe Way
 San Diego, CA, USA 92101

3. Please prepare your **2 to 3 page write up in Microsoft Word (NOT pdf files)** using the following headings on institutional letter head and send via email to Rachel Burns (reburns@sdzwa.org) by August 24, 2026:

Page 1 CONTRIBUTOR(S)/ INSTITUTION: SIGNALMENT: HISTORY: GROSS FINDINGS:
Page 2 and 3. HISTOPATHOLOGIC AND CLINICAL PATHOLOGY FINDINGS:
MORPHOLOGIC/ETIOLOGIC DIAGNOSIS: DISCUSSION: REFERENCES:
ACKNOWLEDGMENTS

The syllabus and scanned slides from the case write-ups should be available at least one week prior to the workshop and can be downloaded from the Davis-Thompson Foundation website at:
<https://davisthompsonfoundation.org/available-slide-conferences/>

***If you need inspiration, also note that case material from 15 previous workshops are available for viewing at this site!**

Workshop registration includes access to scanned microscopic slides and case information. All participants must register for this course. Remember that you are welcome to attend the Workshop even if you have not submitted a case.

GHANA GHPN WORKSHOP



WORKSHOP ON THE BASICS OF CLINICAL PATHOLOGY IN VETERINARY PRACTICE

October 20 - 22, 2026



Kelsey Fiddes
DVM, DACVPM, DACVP



Anna-Maria Travis
DVM, MPA, DACVP



Sherry A.M. Johnson
DVM, PhD



Theophilus Odoom
DVM, PhD



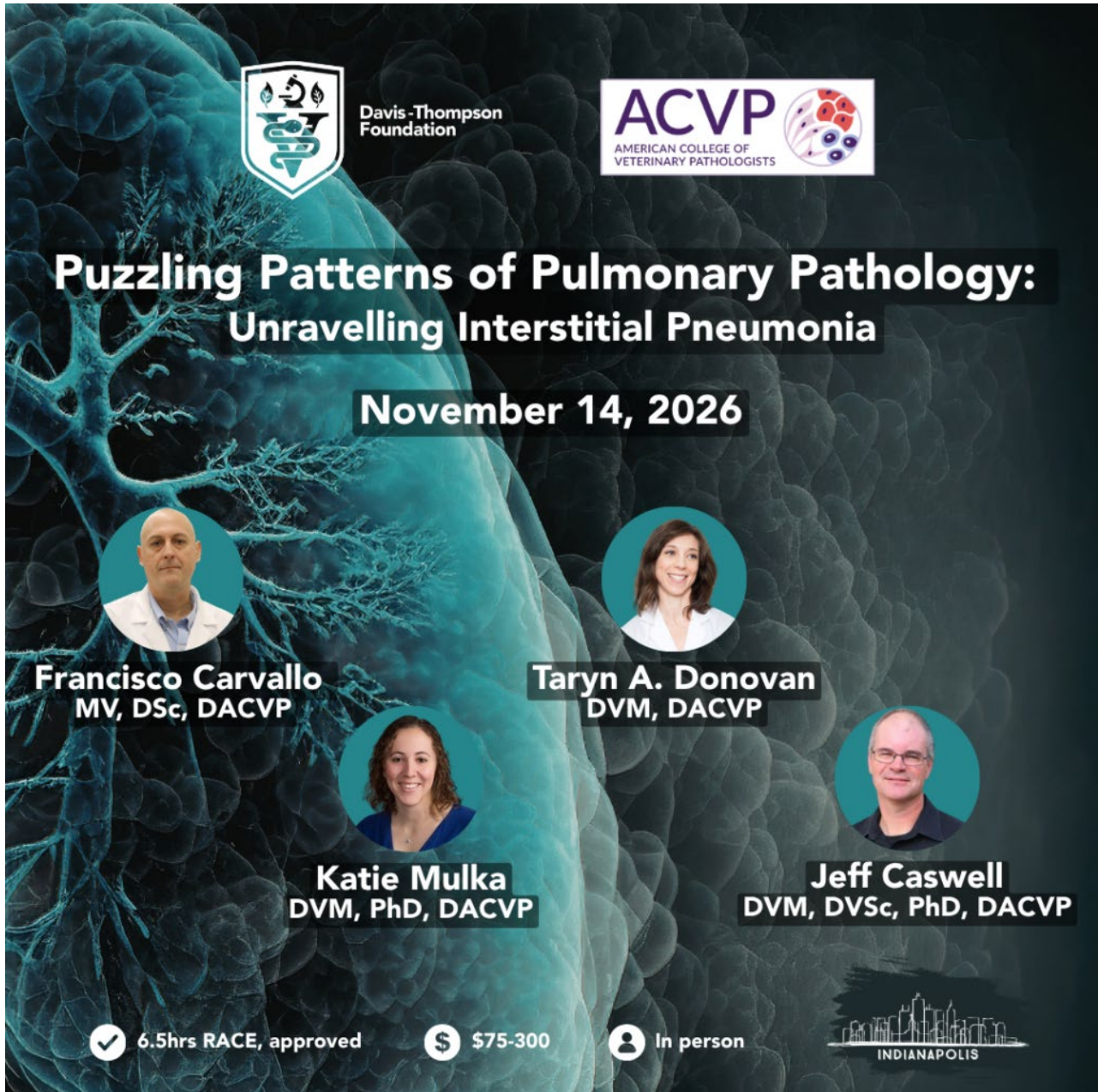
In-person



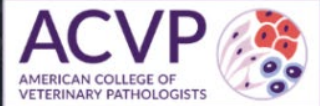
University of Ghana • Accra, Ghana

[Click here to register](#)

ACVP PRE-MEETING WORKSHOP



 Davis-Thompson Foundation

 **ACVP**
AMERICAN COLLEGE OF
VETERINARY PATHOLOGISTS

Puzzling Patterns of Pulmonary Pathology: Unravelling Interstitial Pneumonia

November 14, 2026



Francisco Carvalho
MV, DSc, DACVP



Taryn A. Donovan
DVM, DACVP



Katie Mulka
DVM, PhD, DACVP



Jeff Caswell
DVM, DVSc, PhD, DACVP

 6.5hrs RACE, approved

 \$75-300

 In person

 INDIANAPOLIS

[Click here to register](#)

AUSTRALIAN CLIIC



**CURRENT
LITERATURE AND
IMAGE
INTERPRETATION
COURSE**



Davis-Thompson
Foundation



TARONGA
CONSERVATION SOCIETY AUSTRALIA
Australian Registry
of Wildlife Health



February 8-12, 2027



Linden Craig
DVM, PhD, DACVP



Sarah Linn-Peirano
DVM, PhD, DACVP



Lauren Guarneri
DVM, DACVP

- 650+ board-style multiple choice questions
- Thousands of images (gross & microscopic)
- 30+ hours engaging poll-mode lectures

500 AUD (25% off \$
for DTF members)

In-person 

Sydney, AUS 



[Click here to register](#)

WEST COAST ROUND ROBIN CASE

CONTRIBUTING LABORATORY:
CAHFS San Bernardino

Signalment and History:

An 11-year-old female alpaca from a desert area in southern California died following ~5 months of weight loss.

Gross Findings:

The carcass was severely emaciated, with serous atrophy of fat and muscle atrophy. The lungs were non-collapsed and fleshy (Figure 1A), and had multifocal-to-coalescing, 0.2 cm to 1 cm, caseous-to-gritty tan nodules (Figure 1B). On cut section, larger nodules were noted around the major airways (Figure 1C). There were similar nodules in the skin around the right ear, subcutaneous and visceral lymph nodes, heart, liver, spleen, and omentum. In several of those locations, the nodules coalesced and effaced all or large areas of the parenchyma.

Histology:

Lung: Multifocally, affecting 60-70% of the parenchyma in all the sections, there are multifocal-to-coalescing inflammatory aggregates that fill the alveoli and bronchioles, and expand and efface the septa. These aggregates are composed of degenerate and viable neutrophils, macrophages, rare multinucleated giant cells, scattered lymphocytes and plasma cells, and frequent necrotic and/or mineralized centers (pyogranulomas). Within the center of these pyogranulomas, intermixed with the neutrophils and necrotic debris, there are abundant, ~100-120 µm in diameter, extracellular fungal spherules with double contoured wall and frequent internal basophilic 1-3 µm endospores. Some of the spherules are fragmented and the endospores are released to the adjacent tissue. Surrounding these pyogranulomas and variably distorting the adjacent pulmonary architecture, there are bundles of collagen and fibroblasts. The adjacent alveoli have multifocal type II pneumocyte hyperplasia, and diffuse alveolar macrophage proliferation. In one of the sections, the pyogranulomas coalesce around a larger airway, invade the wall, and elevate and multifocally erode and ulcerated airway mucosa.

WEST COAST ROUND ROBIN CASE

There were similar pyogranulomas with fungal spherules in the liver, spleen, heart, omentum, kidney, tongue, ear, skin, lymph nodes, and cerebral meninges (slides not submitted).

Morphologic Diagnosis:

Lung: Pneumonia, pyogranulomatous, multifocal-to-coalescing, severe, chronic with intralesional fungal spherules

Etiology:

Coccidioides spp.

Comments:

This is a case of coccidioidomycosis or Valley fever. This disease is caused by two species of a dimorphic fungus, *Coccidioides immitis* or *Coccidioides posadasii* (Fernandez et al, 2018). It is endemic in several southwestern states of the US and northern Mexico, and is particularly prevalent in southern California (Fernandez et al, 2018). New World camelids are very susceptible to coccidioidomycosis, but it can occur in multiple other species, including humans (Agnew, 2018). The environmental forms, arthroconidia, are inhaled and transition to the yeast form, the spherule, within the host tissue. Spherules are resistant to phagocytosis and reproduce by endosporeulation. The lungs are more frequently affected, but there may be hematogenous dissemination to other tissues. Grossly, there are multifocal-to-coalescing, firm to caseous tan nodules in all the affected organs. Histologically, there is pyogranulomatous inflammation surrounding fungal spherules that can range between 10 µm (immature) to 200 µm (mature) in diameter and have internal 2-5 µm endospores (Agnew 2018). Visualizing spherules in tissue sections is usually diagnostic. Periodic acid-Schiff can be used to highlight the spherules. Molecular methods can be used to differentiate between *C. immitis* and *C. posadasii* (Fernandez et al, 2018).

References:

- Agnew D. Camelidae. In: Pathology of Wildlife and Zoo Animals. Eds. Terio KA, McAloose D, St. Leger J. San Diego, CA: Elsevier; 2018: 193.

WEST COAST ROUND ROBIN CASE

- Fernandez JA, Hidalgo MN, Hodzic E, Diab SS, Uzal FA. Pathology of coccidioidomycosis in llamas and alpacas. J Vet Diagn Invest. 2018 Jul;30(4):560-564. doi: 10.1177/1040638718777282. Epub 2018 May 23. PMID: 29790449; PMCID: PMC6505916.

Contributor:

Javier Asin, DVM, PhD, Dipl. ECVP

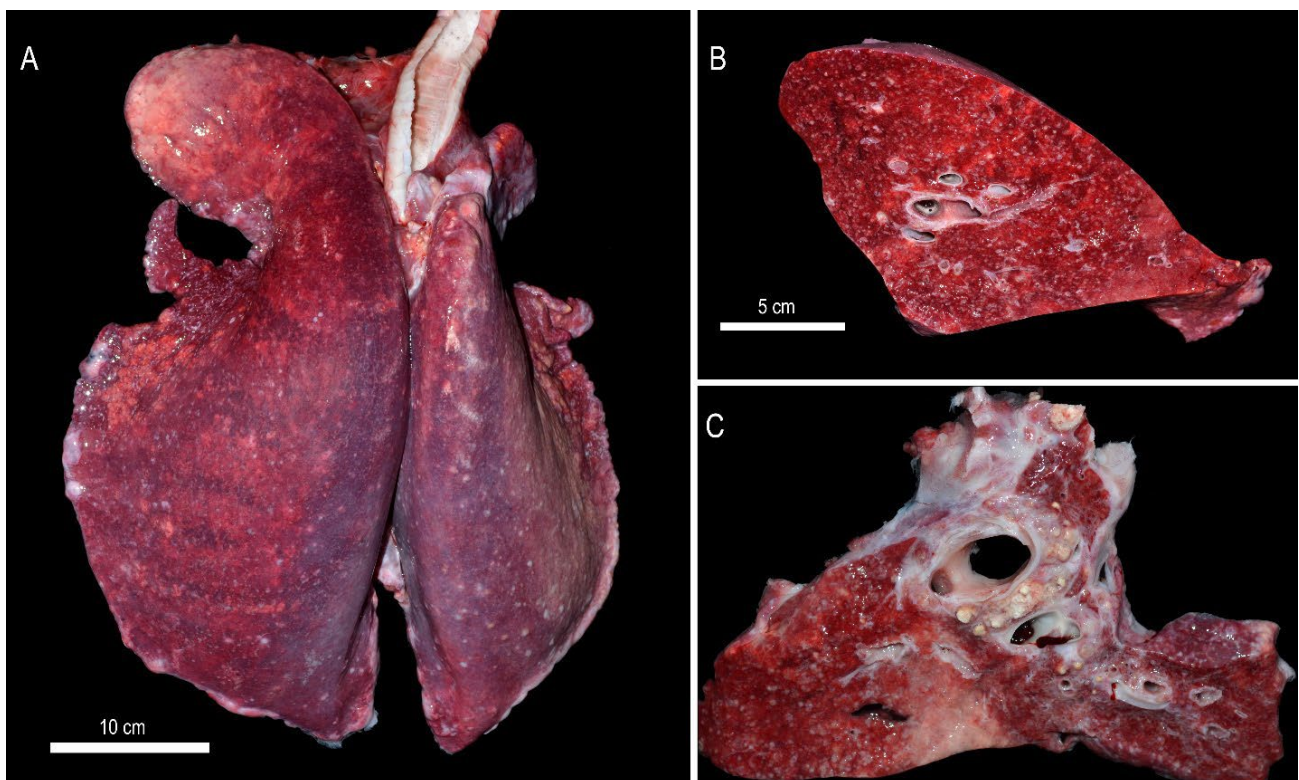


Figure 1. Gross lesions in the lungs of an alpaca with coccidioidomycosis. **1A.** Multifocal tan nodules through the pulmonary surface. **1B.** Cut section with nodules scattered in the parenchyma. **1C.** Cut section with caseous nodules coalescing around a large airway.

Click here to see
this slide in Noah's
slidebox

IDEXX CASECONNEX CORNER

Signalment: 1-year-old, female spayed, Domestic Shorthair cat

Source/ History: Stray cat found on street with 6 week old kittens and sent into foster home. Presented to emergency care for severe respiratory distress and enlarged abdomen. Radiology revealed mixed pulmonary pattern consisting of miliary to nodular, unstructured interstitial, and bronchial pulmonary pattern and marked gastric distention. Fungal disease prioritized. Patient was euthanized and a necropsy was performed

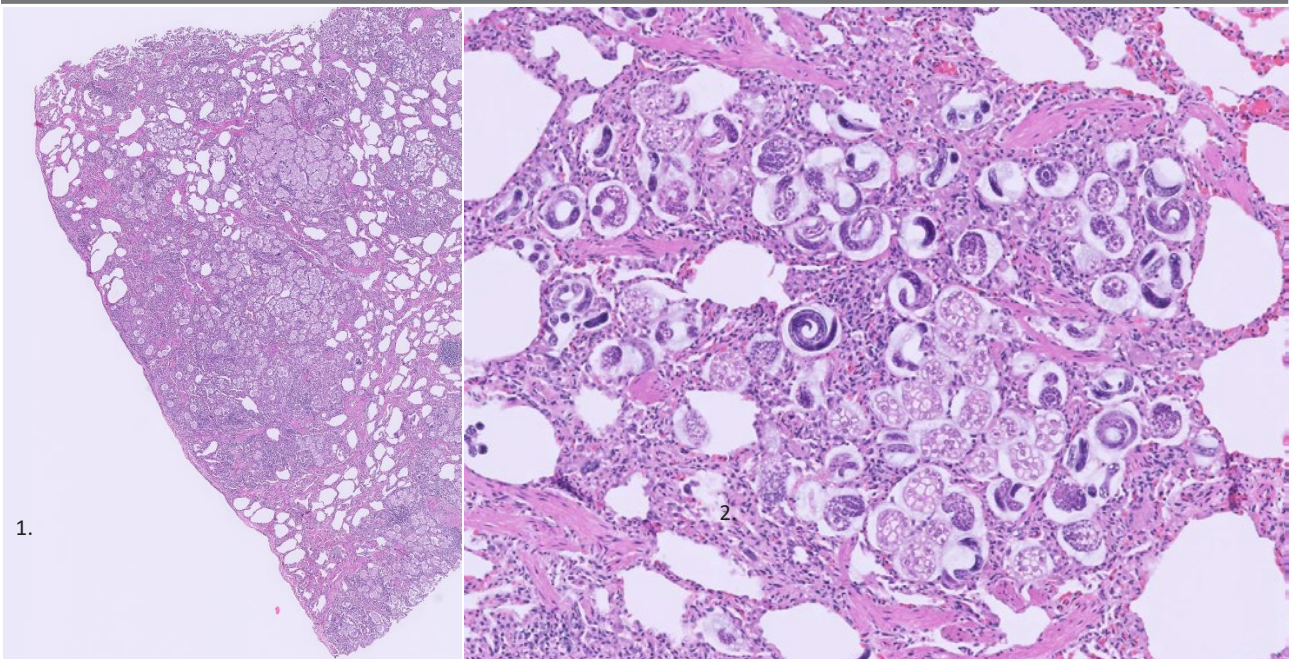


Figure 1. Marked filling of alveoli by parasitic organisms. **Figure 2.** Higher magnification view reveals abundant embryonated and morulated eggs within alveoli.

Histopathologic Description:

Over 70% of alveoli are filled by innumerable morulated and embryonated eggs. Embryonated eggs frequently contain tightly coiled up to 260 µm long by 15-20 µm wide larvae. Alveolar septa are hypercellular due to moderate mixed infiltrates of lymphocytes, plasma cells, eosinophils, and histiocytes, and thickened due to smooth muscle hypertrophy of alveolar ducts.

Interpretation:

Severe multifocal to coalescing eosinophilic, histiocytic, and lymphoplasmacytic interstitial pneumonia, with marked intra-alveolar clusters of morulated and embryonated nematode egg, parenchymal consolidation, and prominent smooth muscle hypertrophy of alveolar ducts, consistent with severe *Aelurostrongylus abstrusus* (lungworm) infestation

Comments:

Histopathology of the lung reveals a severe parasitic infestation consistent with *Aelurostrongylus abstrusus*. *A. abstrusus* is a relatively common pulmonary parasite of cats. Infection in many animals is subclinical, but heavy infestation can cause clinical disease. Adult nematodes reside within the terminal and respiratory bronchioles and eggs are found within alveoli, where they embryonate and hatch to release first-stage larvae. The larvae migrate to the airways, and are coughed up, swallowed, and passed in the faeces. Slugs and snails are intermediate hosts, with birds, rodents, frogs, and lizards acting as paratenic (transport) hosts. The life cycle is only completed once a cat ingests third-stage larvae within either an intermediate or paratenic host. Infected cats are not directly infectious to other in-contact cats. Once third-stage larvae are ingested, there is a pre-patent period of about 4-6 weeks before adult nematodes are present within airways and producing eggs/larvae.

Case by
Luke Haydock BVSc (Dist.) DVSc DACVP

IDEXX

CaseConnexx
Visit CaseConnexx.com to Register

BSTP CORNER

Notice of Future Meetings

For up-to-date information on any events organized by the BSTP, please check the website – <https://www.bstp.org.uk/bstp-events/> or <https://www.bstp.org.uk/events/bstp-webinars-and-podcasts/>. Details of future meetings are correct at the time this booklet is generated, but the BSTP will not be held responsible for any changes to dates, topics and venues of these meetings.

CES 14: Musculoskeletal System and Skin

Tuesday, Wednesday and Thursday
13.00 – 17.30 (UK time)



Time: 13:00 – 17:30 (UK time)

CES 14 will be held over two weeks – on the afternoons of Tuesday 7th, Wednesday 8th, Thursday 9th, Tuesday 14th, Wednesday 15th and Thursday 16th July 2026, from 13.00 – 17.00 (UK time) each day.

The upcoming Continuing Education Symposium will provide an in-depth exploration of the Musculoskeletal System and Skin. Topics to be covered include (but are not limited to):

- Structure and function of normal mouse skin, hair, and nails
- Models of human skin diseases and systematic approaches to phenotyping cutaneous abnormalities
- Pattern recognition in dermatopathology
- Spontaneous and drug-induced neoplastic and non-neoplastic skin lesions in rodents and non-rodents
- In-vitro dermal methodologies and applied dermatologic case studies
- Sampling, processing, and INHAND nomenclature for bone, joints, skeletal muscle, and soft tissues
- Fundamentals of bone biology, histology, and animal models of osteoporosis and osteonecrosis
- Imaging applications in musculoskeletal safety assessment
- Developmental skeletal findings and species-specific musculoskeletal disease models
- Musculoskeletal medical devices and relevant clinical pathology biomarkers
- Neuromuscular junction pathology and animal models of muscular dystrophy

For more information, or to register (registration to open soon!), visit:

<https://www.bstp.org.uk/events/virtual-continuing-education-symposium-14-musculoskeletal-system-skin/>

This symposium is being organised by Hg3 Conferences Ltd, if you have any queries, please contact events@hg3.co.uk

BSTP CORNER

BSTP Webinars

Webinars are in preparation as joint events with other sister Societies. Keep checking the BSTP website for up-to-date information ([British Society of Toxicological Pathology](https://www.bstp.org.uk)) and also check the group LinkedIn page.

Future BSTP events are due to take place as follows:

BSTP 41st Annual Scientific Meeting 2026: Of mice and men: synergy between veterinary and human pathology.

The general theme is translational pathology, including the work done by veterinary pathologists using human tissues/systems to understand disease and identify hazards.

19th-20th November 2026, The Hilton, Cambridge, UK.

In collaboration with the Pathological Society

Non-BSTP Events

If you are interested in attending any events organized by other organizations, please visit:

<https://www.bstp.org.uk/non-bstp-events/>

If you would like details of any other events, including those on the BSTP website or publicized in the next 'Diary Dates' email, please send the information to the BSTP :
membership@bstp.org.uk

BSTP Contact Details:

British Society of Toxicological Pathology (BSTP) | PO Box 43 | 95 Mortimer Street

London | W1W 7GB | UK

Tel: +44 020 3627 1534

Email: membership@bstp.org.uk

Website: <https://www.bstp.org.uk>

LinkedIn: British Society of Toxicological Pathology

Registered Charity No: 1043793.

VCGP CORNER



Veterinary Cancer Guidelines and Protocols

VCGP Oncology Meeting Travel Scholarship

Purpose

The VCGP Oncology Meeting Travel Scholarship is intended to support veterinary pathology, oncology and clinical pathology trainees presenting oncology-related research, case series, or collaborative work at scientific meetings.

The scholarship aims to:

- Encourage participation in oncology-focused scientific meetings
- Support dissemination of high-quality oncology research
- Foster international engagement and professional development
- Encourage recipients to contribute to reference guides for VCGP

Scholarship Structure

Two awards will be offered annually to two individuals to attend one US-based and one non-US-based veterinary pathology/ clinical pathology or oncology conference. The call remains open throughout the year.

The award value of 1500USD/each award (scholarship) may be used toward:

- Conference registration
- Travel expenses
- Accommodation
- Poster or presentation-related expenses

Eligibility Criteria

Applicants must:

- Be involved in veterinary oncology-related work or research
- Be presenting an oral presentation or poster at a scientific meeting
- Be currently enrolled in a veterinary residency program (e.g. ACVP, ECVF, ECVCP, clinical pathology, anatomic pathology, oncology)
- Have a presentation topic relevant to veterinary oncology, oncoepidermology, or related fields

Recipient Expectations

Recipients will:

- Attend the meeting in person
- Present their accepted poster or oral presentation
- Submit a short post-meeting report or summary to VCGP (Chiara Palmieri – c.palmieri@uq.edu.au or Pompei Bolfa pbolfa@rossvet.edu.kn)
- Develop a reference guide or pathology quick reference guide of a neoplasm of their choice for submission to VCGP

Application Requirements

Applicants should have an abstract submitted/accepted for presentation and submit:

1. Completed application form, CV, Supervisor Support Letter and Oncology Relevance and Professional Development Statement (<https://vcgp.org/application/>)

Selection Process:

Award recipients will be selected by a panel of VCGP Board members, with external specialist consultation sought where appropriate.

SFAPV MEETING

CONTINUING EDUCATION

CYTOLOGY FOR ANATOMIC PATHOLOGISTS AND HISTOLOGY FOR CLINICAL PATHOLOGISTS : BRIDGING THE GAP THROUGH DIAGNOSTIC CORRELATION

Annual training days in Pathology French Society of Veterinary Anatomic Pathology

This series of lectures and practical workshops explores the correlative interpretation of cytology and histology in canine and feline lesions, with a special focus on common neoplastic processes. This training aims to correlate and to help pathology trainees, anatomic pathologists and clinical pathologists, early-career pathologists and others build a strong diagnostic foundation by embracing complementary perspectives and open diagnostic dialogue, while also supporting practicing pathologists in navigating the nuances of diagnostic reporting when cytology as well as histology are involved. Examples of neoplastic lesions will be provided. The training will have several case discussions.

PROGRAM (Course exclusively in English)

08:30 - 09:00 Welcome

DAY 1 - MORNING (9:00 – 12:00)

Lecture 1 The art and science of cytology reporting

Lecture 2 Lymphoma and mast cell tumours in dogs: a cytology–histology comparison and current controversies

Practical workshop 1 Case discussion

DAY 1 - AFTERNOON (14:00 – 18:00)

Lecture 3 Soft tissue and melanocytic tumours
a cytology–histology comparison and key diagnostic challenges

Practical workshop 2 – case discussion

Lecture 4 Using histologic principles to refine cytologic
diagnosis of epithelial skin tumours

Practical workshop 3 – case discussion

SPEAKERS

Dr. Francesco Cian, DipECVP (BattLab/LABOKLIN, Coventry, UK)
Dr. Roberta Rasotto, DipECVP (Histopathology Consultant, Vicenza, Italy)
Dr. Nicolas Soetart, DipECVP (LabOniris, Oniris, Nantes)
Dr. Edouard Reyes-Gomez, DipECVP (ENVA, Maisons-Alfort, France)

PEDAGOGICAL METHODS

Alternation of various teaching methods, adapted to the different skills to be acquired. Lectures will provide attendants/trainees with the necessary theoretical knowledge, while practical workshops will familiarize them with analytical and diagnostic techniques. Case discussions will also be offered, in order to encourage attendants/trainees to develop their analytical and synthesis skills.

EVALUATION METHODS

A formative evaluation will be carried out throughout the program to allow speakers/trainers to provide regular feedback to participants and help them progress in their learning. It will take the form of practical exercises, group discussions and MCQs.

Organizing Committee :
Jérôme Abadie (Oniris) / Laetitia Jaillardon (Oniris)
Nathalie Cordonnier (ENVA)
Anne-Laure Bauchet (SFAPV) / Ève Laloy (SFAPV)
Stéphanie Muller (SFAPV)

Contact registration:
Oniris vet school
Continuing Education Department

Registration :

<https://formation-continue.envf.fr/formation/324/cytology-for-anatomic-pathologists-and-histology-for-clinical-pathologists-correlations-and-follow-up-between-cytology-and-histology>

Oniris
VetAgroBio Nantes
NATIONAL COLLEGE

S F A P V
Société Française
d'Anatomie Pathologique Vétérinaire



PEDAGOGICAL OBJECTIVES

At the end of the training, veterinary anatomical and clinical pathologists will be able:

- To know practical tips for writing cytology reports and diagnostic comments.
- To improve knowledge and diagnostic confidence in cytology and histopathology, with particular attention to selected tumours.
- To understand the correlations between cytological and histological findings in tumour diagnosis, including recent updates.



WHO ?

- Veterinarians specialized in anatomic pathology and in clinical pathology
- Veterinary Residents in Anatomic Pathology and in Clinical Pathology Training

EVENT DATES



15 September 2026



LOCATION

Oniris - Nantes (France)
Veterinary campus

REGISTRATION FEE

Regular rate
300 € Net of tax
Residents*

50€ Net of tax

*Resident attending the RESIDENT DAY **

25€ Net of tax

*valid proof at the time of registration

VALIDATION: Certificate of
continuing education completion

ECVP-ESVP-ESVC MEETING



SAVE
-THE-
DATE



SCAN ME

ESVP-ECVP-ESVCP-ECVCP LA CITÉ DES CONGRÈS DE NANTES
CONGRESS NANTES 2026 16 SEPTEMBER RESIDENT'S DAY
17-19 SEPTEMBER JOINT CONGRESS



EAVLD MEETING



CONGRESS OF THE
**European Association
of Veterinary Laboratory
Diagnosticians**

19-21 October 2026
Royal Olympic Hotel,
Athens, Greece

www.eavld2026.org

**SAVE THE
DATE**

CLINICAL IMMUNOLOGY CONFERENCE



2026 International Conference on
**Veterinary and Comparative
Clinical Immunology**
November 9 - 12, 2026 | Kalamazoo, Michigan

Join Us

An international conference, bringing together veterinarians, researchers, educators, and industry leaders for an unforgettable experience in cutting-edge veterinary medicine.

PRESENTED BY:



VCCIS
VETERINARY AND COMPARATIVE
CLINICAL IMMUNOLOGY SOCIETY

Explore the future of immunology-driven veterinary care.



REGISTER TODAY: VCCIS.ORG/CONFERENCE-2026

CLINICAL IMMUNOLOGY CONFERENCE

A promotional poster for the 2026 International Conference on Veterinary and Comparative Clinical Immunology. The top section features a photograph of a yellow and black train crossing a stone bridge in Kalamazoo, Michigan, with a water tower and city buildings in the background. The text "KALAMAZOO" is written on a bridge arch. To the right of the photo, the conference title is displayed in blue and orange, followed by the dates "November 9 - 12, 2026 | Kalamazoo, Michigan". Below this, a call to action "Join Us" is written in a script font, followed by a list of target audience members: "VETERINARIANS, RESEARCHERS, EDUCATORS, AND INDUSTRY LEADERS". The lower half of the poster has an orange background. A dark blue banner with the text "GOOD NEWS!" is prominent. Below it, a white box states "DISCOUNT EXTENDED TO SEPTEMBER 30". A large blue "\$50" is shown next to the text "NEW LOWER CONFERENCE REGISTRATION FEE", with a blue arrow pointing from the discount box to the fee. At the bottom right, it says "for all trainees only". The footer is a dark blue bar with the text "REGISTER TODAY: VCCIS.ORG/CONFERENCE-2026".

2026 International Conference on
**Veterinary and Comparative
Clinical Immunology**
November 9 - 12, 2026 | Kalamazoo, Michigan

Join Us
VETERINARIANS, RESEARCHERS, EDUCATORS, AND INDUSTRY LEADERS

GOOD NEWS!
DISCOUNT EXTENDED TO SEPTEMBER 30

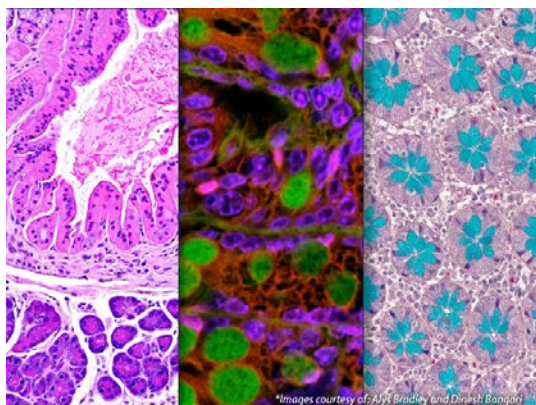
NEW
LOWER
CONFERENCE
REGISTRATION FEE | **\$50**

for all
trainees only

REGISTER TODAY: [VCCIS.ORG/CONFERENCE-2026](https://vccis.org/conference-2026)

STP COURSES

STP Virtual Modular Course: Digestive System Pathology



October 12–28, 2026
(Mondays and Wednesdays, 10:00 AM–2:00 PM EDT)

STP Virtual Modular Education Course: Digestive System Pathology

October 12–28, 2026 (Mondays and Wednesdays)
Mondays and Wednesdays | 10:00 AM–2:00 PM EDT

Format: Virtual; recordings available for 3 months after the course

Course Overview

The STP Modular Education Course: Digestive System Pathology provides a practical framework for evaluating gastrointestinal tract and associated digestive organ pathology in nonclinical toxicology studies. Topics include histology, species differences, spontaneous and treatment-related findings, biomarkers, translational relevance, molecular pathology tools, and artificial intelligence applications.

Who Should Attend?

- Toxicologic pathologists
- Pathology residents and graduate students
- Scientists involved in nonclinical safety assessment
- Experienced pathologists seeking an in-depth review of digestive system pathology

[Registration Now Open](#)

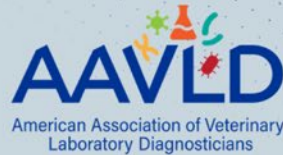
Complete agenda, faculty, and registration details are available in the accompanying course flyer.

Promotional Text: Registration is now open for the STP Virtual Modular Education Course: Digestive System Pathology. Held virtually October 12–28, 2026, this course offers a practical, expert-led review of digestive system pathology in nonclinical toxicology studies. Live sessions and 3-month recording access are included. Visit the [STP website](#) for details and registration.

AAVLD CORNER



Davis-Thompson
Foundation



AAVLD ANNUAL MEETING PATHOLOGY-FOCUSED EVENTS

October 16-18, 2026

Oct. 16

**Davis-Thompson Foundation Symposium:
Molecular Diagnostics for Pathologists
7:00 AM-4:00 PM | \$165 Registration Fee**

Oct. 16

**Welcome to our Theater: Musculoskeletal
Disease of the Racehorse.
4:00PM-6:00PM | Free-Registrationrequired**

Oct. 17

**Latin Comparative Pathology Group.
Presentation: Theileria Orientalis Piroplasms.
7:00 AM-8:00 AM | Free - Registration required**

Oct. 17

**AAVLD Diagnostic Pathology Slide Seminar.
7:00AM-8:00AM | Free-Registrationrequired**

Oct. 17

**AAVLD Interpretive Pathology Mock
Examination.
6:00PM-8:30PM | Free-Registrationrequired**

Oct 18

**Emerging Issues Seminar:
New World Screwworm.
7:00 AM-8:00 AM | Free - Registration required**

Oct. 18

**Pathology Committee Sunday Seminar:
Diseases of Calves.
2:00PM-5:00PM | \$90RegistrationFee**

Oct. 18

**Ultimate Diagnostics! Poisons and Path.
5:00PM-6:00PM | Free-Registrationrequired.**

AAVLD CORNER

PRE-MEETING
WORKSHOP



Davis-Thompson
Foundation



October 16, 2026

SAVE THE DATE!

Molecular Diagnostics for Pathologists

Development, interpretation, strengths and
limitations of molecular tests



Patricia Pesavento
DVM, PhD, DACVP



Kathy Kurth
MS, PhD



Kevin Lahmers
DVM, PhD, DACVP

In-person ● Madison, WI ● \$ 165 ● Registration
opens soon

[Click here to register](#)

AAVLD MUSCULOSKELETAL



Davis-Thompson
Foundation



WELCOME TO OUR THEATRE: MUSCULOSKELETAL DISEASE OF THE RACEHORSE



Laura Kennedy
DVM, DACVP



Francisco Uzal
DVM, MSc, PhD, DACVP



Carlos Schild
DVM, MS, PhD, DACVP



FREE but registration required



October, 16 2026



4-6 pm CDT



AAVLD Annual Meeting, Madison, WI

[Click here to register](#)

AAVLD CORNER



**LATIN COMPARATIVE
PATHOLOGY GROUP PRESENTS:**

THEILERIA ORIENTALIS PIROPLASMS:

PRESENTATION, PATHOGENESIS, AND A PATHOLOGIST'S PERSPECTIVE



PRESENTER:

KEVIN LAHMERS, DVM, PHD, DACVP
PROFESSOR, CLINICAL TRACK
INTERIM DIRECTOR, VIRGINIA TECH ANIMAL LABORATORY SERVICES
VIRGINIA-MARYLAND COLLEGE OF VETERINARY MEDICINE

Registration is free but required.

[Register Here!](#)

**Monona Terrace Community
and Convention Center**

**October 17, 2026
7:00 AM-8:00 AM**



Davis-Thompson
Foundation



AAVLD CORNER

AAVLD 2026 AAVLD Pathology Committee

INTERPRETIVE PATHOLOGY MOCK EXAM

Saturday October 17th 6:00-8:30pm



WHY REGISTER?



- The session is free to all registrants
- Two mock exams will be offered aimed at preparing residents for the ACVP Anatomic Pathology Certification Exam (Phase II)
- While the session is designed for resident training, everyone is welcome.
- Pizza and soft drinks will be served!

PROGRAM:

6:00-6:10 pm Welcome and Introduction: Drs. Lorelei

Clarke & Melissa Swan

6:10-6:40 pm Mock Exam 1: Dr. Asli Mete

6:40-7:10 pm Review Mock Exam 1: Dr. Asli Mete

7:10-7:30 pm Break

7:30-8:00 pm Mock Exam 2: Dr. Kelsey Brakel

8:00-8:30 pm Review Mock Exam 2: Dr. Kelsey Brakel

PRESENTERS:



Asli Mete DVM, MSc, PhD, Dip. ACVP
Professor, California Animal Health and Food Safety Lab



Kelsey Brakel DVM, PhD, Dip. ACVP
Assistant Professor, Michigan State Veterinary Diagnostic Lab

For Questions:

Melissa Swan (melissa.swan@uky.edu)

Lorelei Clarke (llclarke@wisc.edu)

AAVLD CORNER



EMERGING ISSUES SEMINAR - SPONSORED BY THE AAVLD PATHOLOGY COMMITTEE

THE RE-EMERGENCE OF THE NEW WORLD
SCREWWORM: DIAGNOSTIC CHALLENGES
AND IMPLICATIONS FOR THE UNITED STATES



**Roger A. Ramirez-Barrios,
DVM, PhD, MSc, DACVM**

VIRGINIA-MARYLAND COLLEGE OF
VETERINARY MEDICINE



SUNDAY
OCTOBER 18, 2026



7:00 AM-8:00 AM



MONONA TERRACE
COMMUNITY AND
CONVENTION CENTER

[REGISTER HERE](#)

AAVLD CORNER



2026 AAVLD Annual Meeting

PATHOLOGY COMMITTEE SUNDAY SEMINAR: CALF CONUNDRUMS: INVESTIGATION, DIAGNOSIS, AND ON- FARM IMPLICATIONS FOR CALF CASES

Program:

- 2:00-2:30 – Respiratory Tract – Dr. Andrea Pohly, DVM, MS, DACVP
- 2:30-3:00 – Forestomach and Abomasum – Dr. Alisia Weyna, DVM, DACVP
- 3:00 – 3:15 – Break
- 3:15-3:45 – Intestine + Liver – Dr. Betsy Elsmo, DVM, DACVP
- 3:45-4:15 – Nervous + Musculoskeletal – Dr. Stephani Ruppert, DVM, DACVP
- 4:15 - 4:45 - On Farm Diagnostics + Management Implications – Dr. Don Socket, DVM, MS, PhD, DACVIM - LAIM and Dr. Ryan Breuer, DVM, DACVIM - LAIM
- 4:45 - 4:50 – Q&A



Sunday, October 18th, 2026



2:00 PM-5:00 PM

REGISTRATION

\$90

Monona Terrace
Community and
Convention
Center

Questions:

- Dr. Nicolas Streitenberger:
streitenberger@ucdavis.edu
- Dr. Laura Kennedy:
drlaurakennedy@uky.edu

[Register Here!](#)

THE SPEAKER LINEUP



SPEAKER 1

**Dr. Andrea Pohly,
DVM, MS, DACVP**

Wisconsin Veterinary
Diagnostic Laboratory



SPEAKER 2

**Dr. Alisia Weyna,
DVM, DACVP**

Wisconsin Veterinary
Diagnostic Laboratory



SPEAKER 3

**Dr. Betsy Elsmo,
DVM, DACVP**

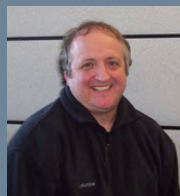
Wisconsin Veterinary
Diagnostic Laboratory



SPEAKER 4

**Dr. Stephani Ruppert,
DVM, DACVP**

Wisconsin Veterinary
Diagnostic Laboratory



SPEAKER 5

**Dr. Don Socket, DVM,
MS, PhD, DACVIM**

Wisconsin Veterinary
Diagnostic Laboratory



SPEAKER 6

**Dr. Ryan Breuer,
DVM, DACVIM - LAIM**

Wisconsin Veterinary
Diagnostic Laboratory

AAVLD CORNER

WISCONSIN 1848

★ 2026 USAHA/AAVLD ANNUAL MEETING ★

ULTIMATE DIAGNOSTICS!

POISONS AND PATH

Wisconsin: Cows & Cheese Since 1848!

A SPECIAL SYMPOSIUM
Two Feature Presentations!

FEATURE PRESENTATION #1

Hold the Condiments!

YOU WON'T BELIEVE WHAT WAS HIDING ON THE HAMBURGER...

STARRING

DR. VANESSA COWAN & DR. DREW NOEL

FEATURE PRESENTATION #2

TREMORS II: THE DEADLY SNACK

ONE BITE COULD BE YOUR LAST...

STARRING

DR. KARYN BISCHOFF & DR. TERESA SOUTHLAND

DOUBLE FEATURE DIAGNOSTIC THRILLS!

NO FEE TO ATTEND!
REGISTRATION IS REQUIRED

SUNDAY, OCTOBER 18TH, 2026
5:00 PM - 6:00 PM

MONONA TERRACE COMMUNITY AND CONVENTION CENTER
Madison, WI

HOSTED DURING THE 2026 USAHA/AAVLD ANNUAL MEETING

Where Diagnostics Meet Dairy State Pride!

WISCONSIN PROUD!

COWS. CHEESE. DIAGNOSTICS.

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CALENDAR OF ACTIVITIES IN LATIN AMERICA

Country	City	Event	Speaker	Subject	Date	Organizer
Argentina	Cordoba	Fundamentos de Patología	Jey Koehler, Patty Pesavento, Ana Alcaraz	Bases de Patología	March 2-3	Renata Brizzio
	Buenos Aires	V Latin American Road Show	Joaquín Ortega Porcel	Dermatopathology	Sept 3-4	Leonardo Minatel
	La Plata	19th Argentinean Seminar	Javier Asin, Francisco Uzal	Several	Nov 26-27	Mariana Machuca
Brazil	Recife	XVII Brazilian Symposium of the DTF (as a satellite of ENDIVET 2026)	Karen Terio	Zoo and wildlife pathology	Sept 28-Oct 1	Renato de Lima Santos
Colombia	Pasto	Seminario Colombiano Internacional de Oncopatología Veterinaria	Donald Meuten, Noeme Souisa Rocha, Geovani Casali, Francisco Pachi Clemente, Paola Barato	Oncopathology	October 8-10	Paola Barato
Costa Rica	San Jose	IV Reunión de la Subdivisión Costarricense de la DTF – Curso de Diagnóstico Anatomopatológico de Neoplasias	Laura Peña	Oncopathology	June 8-9	Juan Diego Hidalgo
Ecuador	Quito	II Ecuadorian Symposium of the DTF	TBD	Patología Macroscópica de Perros y Gatos	Nov/Dec (TBD)	Francisco Cabrera
	Quito	Taller de necropsia	Rafaela DeNegri, Carmen Smith, Francisco Cabrera	Necropsias	July 20-21	Francisco Cabrera
Guatemala	On-line	VI reunion de la subdivision Guatemalteca de la DTF	Francisco Carvallo,	Pulmonary pathology	Sept 22	Deborah Rodriguez
México	On-line	6° Curso de Necropsias	Multiple	Patología macroscópica	April 15-16	Rubén Lopez
	Mexicali & Tijuana	Taller de necropsia de bovinos	Francisco Uzal, Javier Asin, Melissa Macias, Alfonso De La Mora	Necropsias	April 17-18	Alfonso De La Mora, Nicolas Streitenberger
	Ciudad Valles	Curso de necropsias	Francisco Uzal, Melissa Macias, Nicolás Streitenberger, Selene García	Necropsias	Aug 5-6	Melisa Macias
Nicaragua	Managua	Simposio y Taller de Necropsia	Guillermo Rimoldi, Melissa Macías	Patología macroscópica	July 16-18	Cristina Toledo
Panama	Ciudad de Panama	Taller de interpretación de lesiones y necropsia	Francisco Uzal, Javier Asin	Patología macroscópica y necropsias	Aug 23-24	Maziel Arauz, Juan Tapia
Paraguay	Asunción	V Latin American Road Show	Joaquin Ortega Porcel	Dermatopathology	Sept 7-8	Leonardo Minatel
Perú	Lima	IV Reunion Subdivision Peruana de la DTF	Carolina Escobar, Federico Cifuentes, Omar Gonzales	Dermatopathology, correlation biopsy/cytology	Sept 24-25	Omar Gonzales
Uruguay	Montevideo	V Latin American Road Show	Joaquin Ortega Porcel	Dermatopathology	Aug 31 - Sept 1	Jose Manuel Verdes
Venezuela	TBD	IV Reunión de la subdivisión venezolana de la DTF.	Laura Romero, Yaritza Salas	Taller de Citología Veterinaria y su correlación clínica	TBD Octubre - Noviembre.	Yaritza Salas

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Davis-Thompson
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Seminar Series in Spanish 2026



Febrero
12

COMPLETED

Principales enfermedades de cetáceos

Mariano Domingo DVM, PhD, DECVP



Marzo
12

COMPLETED

Enfermedades infecciosas de lagomorfos

Javier Asin DVM, PhD, DECVP



May
12

COMPLETED

Trastornos vasculares y vasogénicos del sistema nervioso central en caninos y felinos

Jessica Molin DVM, MSc, PhD, DECVP



Julio
12

COMPLETED

Lesiones más frecuentes en caninos y felinos

Leonardo Minatel DVM, PhD



Ago
13

COMPLETED

Patología de la fauna silvestre Australiana: ciencia para conservar

Viviana Gonzalez Astudillo BVSc, MNR, PhD, MANZCVS, DACVP



Septiembre
24

Desafíos diagnósticos en enfermedades neurológicas y asociadas a circovirus porcinos

Dr. Pablo Pineyro, DVM, MVSc, DVSc, PhD



Noviembre
26

Principales enfermedades de perezosos

Dr. Daniel Felipe Barrantes Murillo DVM, MS, PhD, DACVP



Diciembre
3

Diagnóstico de diarreas en pequeños rumiantes

Paco Uzal DVM, MSc, PhD, Dipl. ACVP

Registration for individual sessions is
available on the website

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Seminar Series in Spanish Review: "Australian Wildlife Pathology: Science for Conservation" - Dr. Viviana Gonzalez

by Dr Nicolas Streitenberger

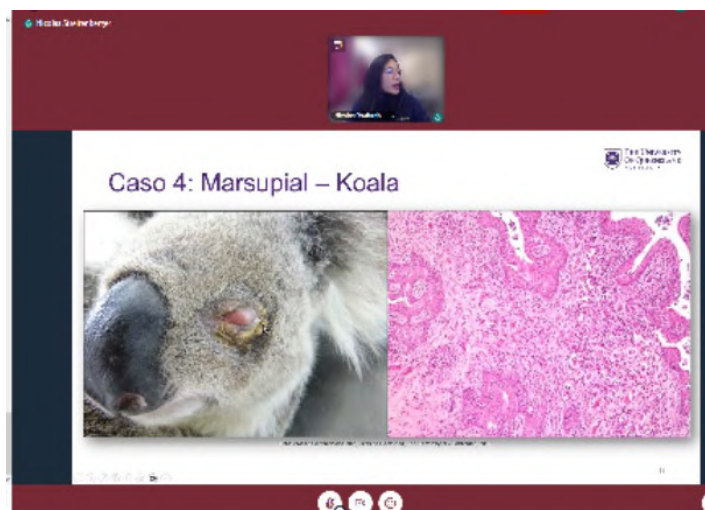
August 13

On August 13, we had the pleasure of hosting the seminar "Australian Wildlife Pathology: Science for Conservation" presented by Dr. Viviana Gonzalez Astudillo, a board-certified veterinary pathologist and Clinical Senior Lecturer at The University of Queensland, Australia. We were delighted to welcome 26 participants to this event.

Dr. Gonzalez Astudillo delivered a comprehensive and highly engaging presentation on the application of veterinary pathology to the study and conservation of Australian wildlife. Drawing on her extensive academic, diagnostic, and research experience, she discussed a wide variety of native species, including koalas, marsupials, frogs, and other Australian wildlife, highlighting important diseases and conservation challenges affecting these animals. She demonstrated how gross and histologic examination can help identify causes of morbidity and mortality, characterize disease processes, and provide valuable information for wildlife health surveillance and conservation programs. Through outstanding images and numerous case-based examples spanning multiple species, she illustrated the essential role of pathology in investigating diseases of free-ranging wildlife and advancing conservation science.

We sincerely thank Dr. Gonzalez Astudillo for generously sharing her expertise, experience, and insights with our participants. We also extend our gratitude to Dr. Kaylin Moctezuma for serving as moderator, and to the Davis-Thompson Foundation Webinar Committee for their invaluable support and coordination in organizing this event.

Cheers!



LCPG CORNER



XVII BRAZILIAN SYMPOSIUM OF THE DAVIS-THOMPSON FOUNDATION

SUBJECT: ZOO AND WILDLIFE PATHOLOGY

Date September 28th to October 1st

Local Recife, Pernambuco, Brazil

 <https://doity.com.br/xiii-endivet>



Davis-Thompson
Foundation



Dr. Karen Terio
DMV, PhD, DACVP

University of Illinois
Urbana-Champaign

Click here for
more information

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The graphic features a central illustration of a man with a backpack and a suitcase, pointing towards the text. The background is a teal color with a dashed line winding through it. At the top, there are three logos: the Davis-Thompson Foundation logo (a shield with a caduceus), the Latin American Road Show logo (a circular emblem with a road and a sun), and the LCPG logo (a stylized blue hand holding a magnifying glass). The main text is in a large, bold, white font with a red outline. Below the main text, the speaker's name and credentials are listed. Three travel destination photos are shown in white-bordered boxes, each with a caption below it. A small icon of a person at a screen is located in the bottom left corner.

 Davis-Thompson Foundation

 LATIN AMERICAN ROAD SHOW

 LCPG

**Dermatopatología
Oncopatología**

Joaquín Ortega Porcel
DVM, PhD, DACVP


Argentina - Sept 3 - 4


Uruguay- Ago 30 - Sept 1


Paraguay - Sept 7 - 8

 En persona

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6^{ta} REUNION DE LA DIVISION PERUANA
de la Fundación Davis-Thompson
24 Y 25 DE SEPTIEMBRE, 2026

**Curso internacional: Histopatología y
citopatología de las masas cutáneas y
linfonodos en caninos y felinos**



Federico Cifuentes
MV, Mg, PhD, DACVP



Carolina Escobar
MV, esp. Patología Clínica Animal



Facultad de Medicina Veterinaria, UNMSM
Lima, Peru



Estudiantes: S/. 40
Profesionales y técnicos: S/. 100

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information](#)

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Seminario Colombiano Internacional de Oncopatología Veterinaria 2026

8-10 Octubre, 2026



Giovanni Cassali
DVM, PhD



Paola Barato
DVM, PhD



Noeme Sousa Rocha
DVM, PhD



Francisco Pachi Clemente
DVM, DACVIM



Donald Meuten
DVM, PhD, DACVP



Presencial - Pasto, Nariño, Colombia



Precio: 22-121 USD

















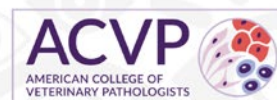



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THE LCPG SESSION

AT THE ACVP ANNUAL MEETING
NOVEMBER 16, 2026

Patterns of Injury and Morphologic Responses in the Eye



KEYNOTE SPEAKER
Leandro Teixeira
DVM, MSc, DACVP



Indianapolis, USA



Free for ACVP annual meeting registrants

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GPO



Facultad de Ciencias
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UNIVERSIDAD
NACIONAL
DE LA PLATA

19TH ARGENTINEAN SEMINAR AND PERMANENT FORUM ON PATHOLOGY TEACHING

26 - 27 DE NOVIEMBRE, 2026 | LA PLATA, ARGENTINA

CONFERENCISTA PRINCIPAL



Javier Asín
DVM, PhD, DECVP



Francisco Uzal



Luis Fazzio



Carlos J. Perfumo



Enrique Costa



Carlos Margineda



Leonardo Minatel



Nancy M Arias



María A Quiroga



En persona
Faculty of Veterinary Sciences, UNLP, Argentina



50000 - 200000 ARS

[Click here to register](#)

LCPG CORNER

Introducing the LCPG Women Chapter: Building Community Within Comparative Pathology

The Latin Comparative Pathology Group (LCPG) is delighted to spotlight the Women Chapter, a member-driven initiative created to foster connection, support, and professional growth within our diverse comparative pathology community. While the chapter focuses on uplifting women and individuals who identify as women, its mission and activities strengthen the entire LCPG network, enriching the collaborative spirit that defines our field.

Our Mission

The Women Chapter is committed to promoting a sense of belonging, facilitating information exchange, and creating opportunities for mentorship and professional development among pathologists across Latin America and beyond. Through conversation, education, and shared experiences, the chapter aims to elevate voices and build pathways for success at all career stages.

Who We Are

The Women Chapter welcomes all LCPG members who are interested in engaging with and supporting this initiative. Led by a Chair, Co-Chair, and dedicated members-at-large, the chapter functions through open collaboration, virtual meetings, and working groups organized around topics important to our community.

What We Do

The Women Chapter hosts virtual discussions on issues affecting pathologists, proposes educational activities such as webinars and workshops, and contributes to scientific sessions within LCPG meetings. Each year, the group prepares an annual report summarizing its achievements, events, and goals for the future.

Why It Matters

Pathology thrives when diverse voices come together. The Women Chapter helps advance that vision, encouraging leadership, sharing perspectives, and strengthening the collaborative fabric of our profession. Whether you're early in training or well-established in your career, this chapter offers a welcoming space to connect, learn, and grow.

If you're interested in getting involved or learning more, we invite you to reach out to Dr. María José Navarrete Talloni (mariajose.navarrete@liu.edu) and/or Dr. Melissa Macias-Rioseco (mmaciasrioseco@ucdavis.edu). Together, we look forward to continuing to build a supportive and vibrant community within the LCPG. We would love to highlight the voices and stories of our members from our community, this to celebrate the diverse paths and contributions of women in comparative pathology from Latin America.

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LOOKING FOR AN INTERNATIONAL RESEARCH OPPORTUNITY IN BRAZIL?



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The Graduate Program in Animal Science (PPGCAn) at Universidade Federal da Paraíba (UFPB) welcomes international PhD students and visiting professors in Animal Science and Veterinary Medicine through fully funded mobility programs supported by CAPES Global.

FUNDING OPPORTUNITIES

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- ✓ VISITING PROFESSOR PROGRAM
(15 days)

CALL FOR APPLICATIONS



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ppgcan.ufpb@gmail.com

LCPG CORNER



Become a member of the Latin Comparative Pathology Group



LCPG:

- Provides Diagnostic Exercises
- Offers travel awards
- Coordinates externships in US labs for Latin Americans
- Organizes and lectures in Latin American seminars and courses

Click here for more
information about
how to become a
member

GHPN SCHOLARSHIPS



DTF-GHPN Education Scholarship For Select DTF On-Line and/or Course Material



Background. The Global Health Pathology Network (GHPN), under the umbrella of the Davis-Thompson Foundation (DTF) for Veterinary Pathology, conducts workshops in resource-constrained settings focused on enhancing veterinary diagnostic abilities using interactive educational modalities and adult learning principles. In part, the success of the GHPN training workshops is built on the successes of in-country veterinary pathologists and professionals in various locations worldwide. Consequently, to expand the sphere of the network through the development of capable, motivated professional cadre, the GHPN recognizes the importance of practicing professionals to have the opportunities for continued professional development.

Objective. Through GHPN's alignment with the DTF, the DTF will offer up to 10 educational scholarships to attend select DTF on-line courses and/or have access to the course material at no-cost.

Application Criteria.

This scholarship is geared toward professionals without access to traditional residency training programs.

All applicants must prepare a 2-3 paragraph statement (no more than 300 words) addressing the following:

- Biographical information to include current work or academic history;
- Reason(s) for applying for the DTF educational scholarship;
- If awarded, the applicant's willingness to host a future GHPN workshop in his/her country.

GHPN SCHOLARSHIPS

Selection procedures and policies. GHPN leadership will screen all applications and submit the qualified applicants to the DTF for recommendation and final approval. Scholarship selection is based on the assessment of the applicant's statement and will be determined based on several factors to include relevant background, aptitude, training and mentorship abilities in veterinary pathology and animal health. The applicant's current location of employment and/or training will also be considered to ensure equitable distribution of scholarship opportunities in the given year. Applicants should send applications 30-60 days prior to the beginning of the course to allow for adequate review of the application. A list of upcoming and/or recurring select courses can be found under "Events" tab on the DTF website: <https://davisthompsonfoundation.org/>

Application Procedures Questions and Answers:

Q: Where and when are applications available/due?

A: Open registration; applications can be received at any time

Q: Where should applications be sent?

A: A signed PDF or word document paragraph statements are sent to GHPathNetwork@gmail.com

Q: What additional information/documents must accompany the application?

A: None; the signed paragraph statement is the only item required

Q: How and when will the scholarship award winners be notified?

A: Award winners will be notified via electronic correspondence sent to the email address in the paragraph statement

Q: When can the educational scholarships to attend select DTF on-line courses and/or have access to the course material be used?

A: Once awarded, the scholarship can be used at any time over a 365 day period from the date at which the scholarship is awarded.

Any additional questions regarding the DTF-GHPN educational scholarships and/or the GHPN general can be submitted to GHPathNetwork@gmail.com

MISCELLANEOUS ANNOUNCEMENTS

BOOK LAUNCH

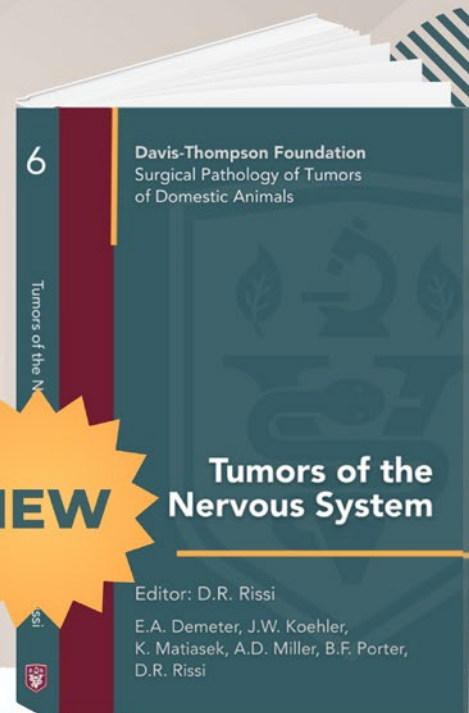
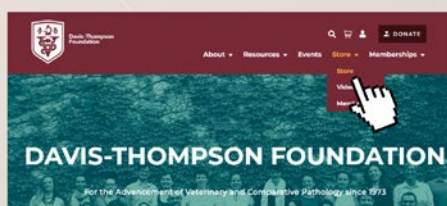
Surgical Pathology of Tumors
of Domestic Animals



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VOLUME 6: TUMORS OF THE NERVOUS SYSTEM

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our bookstore



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<https://davisthompsonfoundation.org>

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MISCELLANEOUS ANNOUNCEMENTS



The banner features the Davis-Thompson Foundation logo on the left, a graduation cap silhouette on the right, and a group photo of staff in the background. The text 'CAREER CENTER' is prominently displayed in the center. Below it, a message states 'Visit the new **Free** Foundation's Career Center'. At the bottom, a navigation bar includes icons for 'EVENTS', 'NOAH'S ARKIVE', 'NOAH'S SLIDEBOX', 'NEWSLETTERS', and 'CAREER CENTER'. The 'CAREER CENTER' icon, which depicts a building, is circled in orange, with two orange arrows pointing towards it from the right side of the banner.

Davis-Thompson Foundation

CAREER CENTER

Visit the new **Free** Foundation's Career Center

DAVIS-THOMPSON FOUNDATION

For the Advancement of Veterinary and Comparative Pathology since 1977

EVENTS NOAH'S ARKIVE NOAH'S SLIDEBOX NEWSLETTERS **CAREER CENTER**

Viewing and posting training and job opportunities is completely **Free.**

**Anyone can browse listings (no account needed)
To post an opportunity, simply log into our website. Don't have an account yet? Creating an account is also **Free**.**

All postings are reviewed for approval, typically within one day or less. When submitting an opportunity, you may choose to include a closing date or keep it active for up to six months.

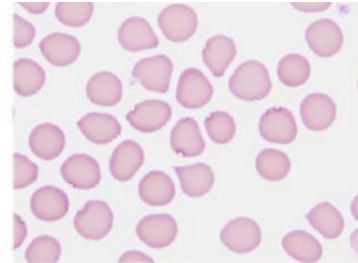
We look forward to helping connect great opportunities with great candidates!

MISCELLANEOUS ANNOUNCEMENTS

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Submit to the **ACVP Errors in Publications Web Portal**
<https://www.acvp.org/page/ErrorsinPublication>



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MISCELLANEOUS ANNOUNCEMENTS



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Davis-Thompson Foundation
Surgical Pathology of Tumors
of Domestic Animals

**Tumors of the
Nervous System**

Editor: D.R. Rissi
E.A. Demeter, J.W. Koehler,
K. Matiasek, A.D. Miller, B.F. Porter,
D.R. Rissi

Davis-Thompson Foundation
Surgical Pathology of Tumors
of Domestic Animals

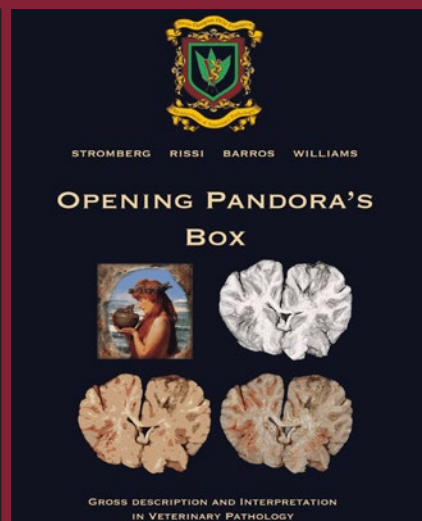
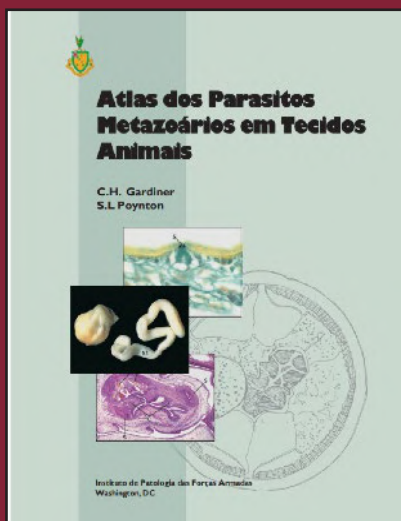
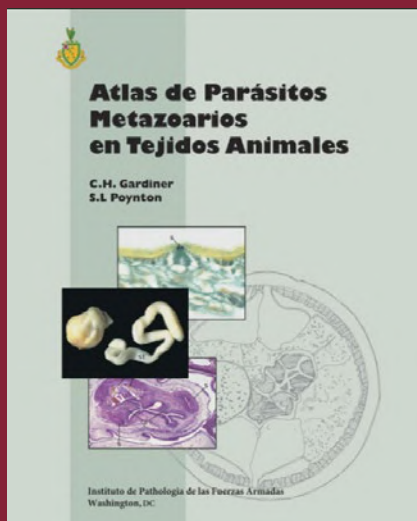
**Tumors of the
Gastrointestinal
Tract**

Editor: J.S. Munday
J.S. Munday, B.L. Plattner,
J.M. Hostetter, D. Bienzele, C.G.
Knight, F.A. Uzal, A.R. Bertos

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MISCELLANEOUS ANNOUNCEMENTS



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RETIRING?

Have old study sets from seminars you attended 20 years ago that you don't know what to do with? Just looking to free up some storage space? The Foundation is always looking for glass slides, kodachromes and other similar materials for Noah's Arkive and Noah's Slidebox - where they will be digitized and made available to veterinarians around the world. The materials should be well identified with as much accompanying history and discussion as possible, as these materials are expressly used for teaching. Moreover, as the Foundation is a publicly donative charity, all donated materials are tax-deductible. For more information, please contact Dr. Bruce Williams at bruce.h.williams.dvm@gmail.com.



Davis-Thompson
Foundation

DAVIS-THOMPSON FOUNDATION

Phone: 847-367-4359

Fax: 847-247-1869

 davisthompsonfoundation.org

cldavisdvm@comcast.net

SEPTEMBER 2026