

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

A Tax-Exempt, Donative, Publicly-Supported Charity FOR THE ADVANCEMENT OF VETERINARY AND COMPARATIVE PATHOLOGY

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# Message from the Chief Executive Officer, President and Treasurer

Since the beginning of this year there have been a number of shocking violent incidents in America and elsewhere, which have shaken our world. Among these are the attack on the US Capitol, the coup d'etat in Myanmar, and most recently, the shootings of innocent people going about their daily lives in Atlanta and in Boulder.

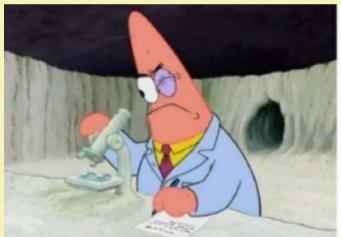
We grieve with the families and loved ones left behind. Moreover, the Davis-Thompson Foundation rejects all manifestations of discrimination and condemns, in the absolute strongest terms possible, acts of violence of any kind. We, as a group and as individuals, promote tolerance and peace amongst all people. This is strongly stated by tenets of the Foundation, the first of which reads:

"The Foundation rejects all manifestations of discrimination, including those based on race, ethnicity, gender and gender expression, age, disability, nationality, sexual orientation, citizenship status, veteran status, religious/non-religious, spiritual, or political beliefs, socio-economic class, or any of the other differences among people which may be excuses for misunderstanding, dissension or hatred. We recognize and cherish the richness contributed to our lives by our diversity. We take pride in all our achievements, and we celebrate our differences."

There is no place for discrimination, hatred, or violence in our Foundation or in our world.

## Meme contest winner

Contestants were asked to create an original meme about anything in pathology for a chance to win a registration to the Ocular Pathology webinar (\$50 USD). We had 28 entries and lots of related laughs from IG followers. The winning meme was submitted by **Joanna Vargas Zillig Echenique**. She is a wildlife veterinarian currently in the first year of her PhD at Setor de Patologia Veterinária of UFRGS, Brazil. Her project involves wildlife pathology and spillover diseases. She is a firm believer that memes can bring peace to the world.









differentials for non inflammatory dermatitis

Joanna V. Z. Echenique

# April Fridays Free Virtual Seminars of the Davis-Thompson Foundation and the Latin Comparative Pathology Group





2 FRIDAY Classic food animal cases

**SPONSORED BY DT Foundation** 



Dr. Erin Howey
USDA

https://us02web.zoom.us/webinar/register/WN\_m5y38V4yS8WeTmkDR8DNyw

Diagnosis of bovine abortion

SPONSORED BY LCPG

9 FRIDAY



Dr. Melissa Macias UC Davis

https://us02web.zoom.us/webinar/register/WN 6i7VWfoR7eB45Gjt5SDbA

23 FRIDAV

Diagnostic series: Problem oriented approach

FRIDAY SPONSORED BY DT Foundation



Dr. Neha Mishra
University of Connecticut

https://us02web.zoom.us/webinar/register/WN\_YJa0rrVRRCOCr1QWrOKcZA

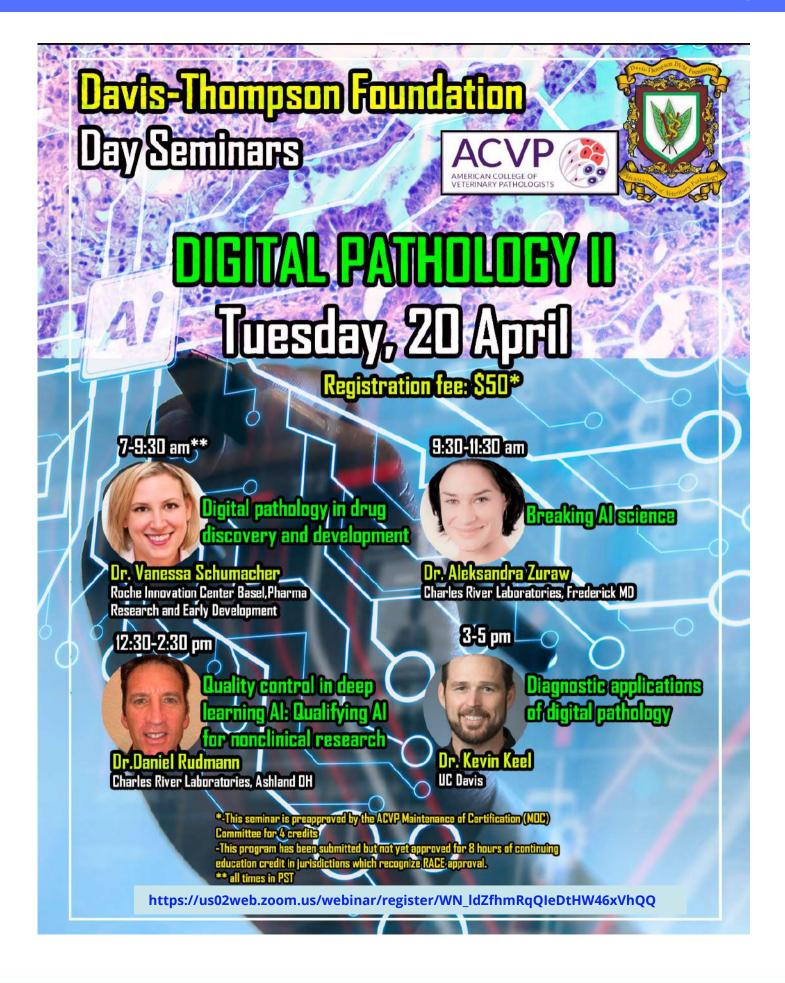
The seminars are free and offered via Zoom and hosted by the Davis Thompson Foundation Webinar Committee.

Registration is free but required.

FREE MOC credits (each seminar will provide 1 ACVP Maintenance of Certification -MOC-)

Certificates of attendance will be provided to all who attend the live webinar.

All seminars are at 9-10:30 am (PST), 10-11:30 am (MST), 11 am-12:30 pm (CST), 12-1:30 pm (EST)



## Participants' Seminar Reviews

# An Egg-cellent Friday Webinar Leaving Everyone Hen-tranced!

Participant's Review of Pathology Identified in Mortality Surveys of Commercial Layer Hens By Laura Setyo BVSc (Hons), MRCVS, MANZCVS (Veterinary Pathology), Diplomate ACVP

## Test your knowledge of Dr. Hoerr's amazing talk with the questions below!

- 1. What is the name of the flock management program that lets you know the health of your flocks, at a glance?
- 2. What virus causes false layer syndrome?
- 3. What infectious organism is associated with necrotic enteritis of poultry?
- 4. What is the cause of fatty liver haemorrhagic syndrome in poultry?
- 5. Describe the pathogenesis of tracheal plugs in mature hens.
- 6. What is the common name for Ornythonyssis sylviarum?
- 7. What is the common name of Cimex lectularius?
- 8. How do you get rid of Cimex lectularius?
- 9. What is a cause of urolithiasis in poultry?
- 10. In what phase of a bird's life does urolithiasis often occur?

#### **Answers**

1.PathPro: https://pathpro.vetdx.com/

2.Infectious Bronchitis virus

3.Coccidia

4.Unknown

5. Tracheal cartilage breaks off, death

6.Northern fowl mite

7.Bedbugs

8. Fumigate the house

9.Infectious bronchitis, calcium/phosphorous balance, acid/base balance

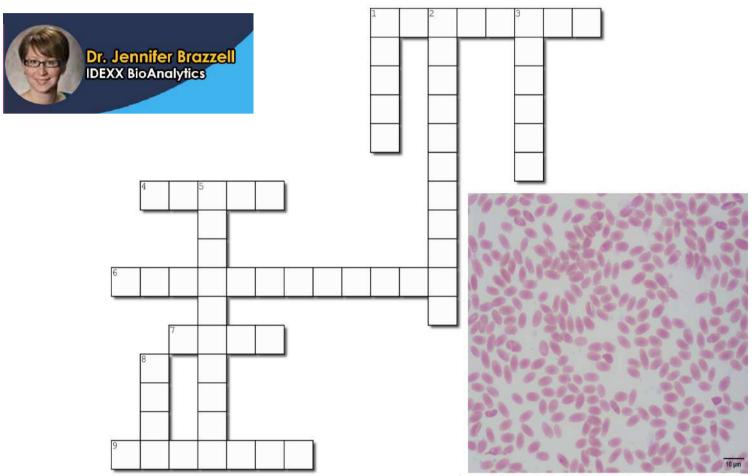
10.Moult phase



Name:		
Name:		

## Diagnostic Series: Test Your Haematology IQ

Complete the crossword puzzle below. Review by Laura Setyo.



#### Created using the Crossword Maker on TheTeachersCorner.net

#### Across

- 1. The elusive unicorn of blood smears
- 4. Our illustrious speaker works here
- 6. Count me during times of anaemia
- 7. A little pale on the inside, I lack nine lives
- 9. The babe of the protozoan world

#### Down

- 1. Nucleated erythrocytes are located here
- 2. These erythrocytes are having a ball of a time
- 3. The sports season in minnesota right now
- 5. If an echidna was an erythrocyte
- 8. Type of regenerative anaemia

## l Seminario de la Fundación CL Davis-SW Thompson en Bolívia: Patología Aviar y de cerdos

Fecha: Viernes 7 de Mayo 2021

10 am (Hora de La Paz) Formato: Online (zoom)

En Español









## Charlas gratuitas!



Dr Roberto Guedes Universidade Federal de Minas Gerais



Dr. Gabriel Senties-Cue Texas A&M University



Dr. Francisco Uzal University of California, Davis

## Programa:

10:00-10:10: Bienvenida. Dr. Rodolfo Nallar, representante Fundación en Bolivia. 10:10-12:00: Descripción de lesiones y formulación de diagnóstico morfológico.

Dr. Francisco Uzal.

12:00-13:00: Receso

13:00-15:00: Patologías más frecuentes de aves de producción. Dr. Gabriel Senties-Cue.

15:00-17:00: Patologías más frecuentes de cerdos de producción. Dr. Roberto Guedes. 17:00: Cierre

## Para más información y inscripciones:

https://us02web.zoom.us/webinar/register/WN\_ejmQXTWWTKG5MwwHiNcdXA

## CL DAVIS & SW THOMPSON DVM FOUNDATION /

## LATIN COMPARATIVE PATHOLOGY GROUP

**SPANISH SEMINARS 2021** 





## dueves 21 enero



Marti Pumarola Facultad de Veterinaria, Barcelona, España El diagnóstico en neuropatología: más allá de la espongiosis

#### Completed

## dueves (5 abril)



Paola Barato CORPAVET y MOLECULARVET SAS Bogota, Colombia Enfermedades de los peces de agua dulce

https://us02web.zoom.us/webinar/register/WN\_G4PauR8HRTWTse0lkJXZZQ

## ीपक्रप्रकड शिरिकीमकार**े**



Joaquin Ortega Universidad CEU Cardenal Herrera, Valencia, España Introducción a la dermatopatología y reconocimiento de patrones histopatológicos

#### Completed

## dueves 18 de mayo



Fernando Dutra DILAYE "Miguel C. Rubino", Treinta y Tres, Uruguay Autopsia y neuropatologia perinatal en bovinos y ovinos

https://us02web.zoom.us/webinar/register/WN\_hHO\_OANWQmimaYsKEYdepg

## Aneves 18 marzo



Valentin Perez Facultad de Veterinaria, Universidad de León, España Patología del tracto reproductor de la hembra en pequeños rumiantes

#### Completed

## ductes With the



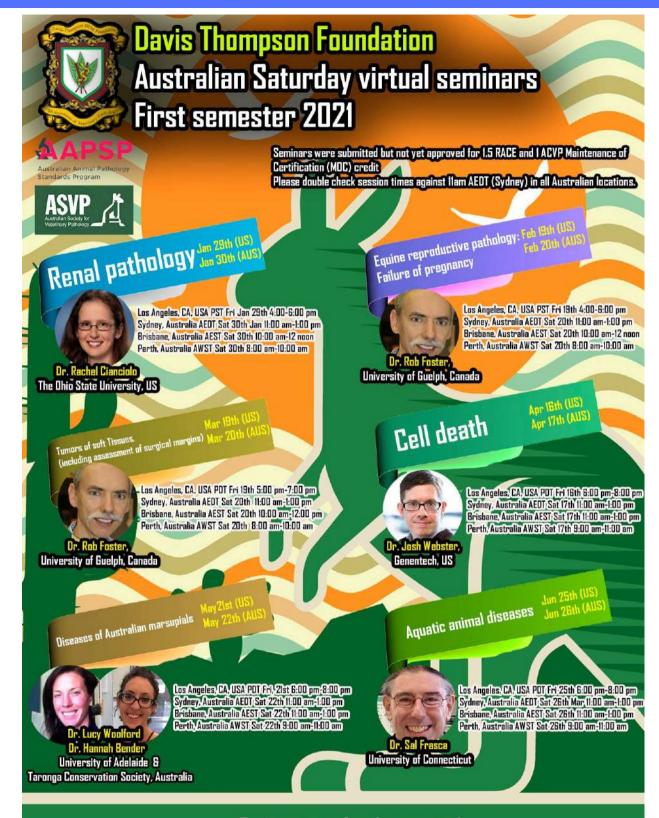
Claudio Barros
Universidade Federal de Mato Grosso do Sul,
Campo Grande, Brasil
Lesiones comunes encontradas en bovinos
en mataderos

https://us02web.zoom.us/webinar/register/WN\_CZ7Wnx35T2KyCdczRcze1g

All seminars at 8-9:30 AM PST

Each seminar will receive: 1.5 RACE credit and 1 ACVP MOC credit

All seminars are free



## Registration is free but required:

Renal path: Completed Equine repro: Completed

Tumors of soft tissues: Completed

Cell death: https://us02web.zoom.us/webinar/register/WN ngtNCu2UQqyry7SkYgiCJw

Australian marsupials: https://us02web.zoom.us/webinar/register/WN WFjWiFXsSoGQi2CckVfxdQ

Aquatic animals: https://us02web.zoom.us/webinar/register/WN CabF9y50QMSvb HlB8lwAg

## **IDEXX CaseConnexx Corner**

SIGNALMENT 12-year-old, female spayed, feline

**SOURCE/HISTORY: Ventral abdominal mass** 

#### MICROSCOPIC DESCRIPTION:

Haired skin & subcutis: Dissecting collagenous bundles within the dermis, and extending into the underlying subcuticular fibroadipose tissue, there is an extensive, unencapsulated, moderately cellular proliferation of plump endothelial cells arranged in loose single layers, and lining small, irregularly branching, tortuous, optically clear spaces (presumptive lymphatic vessels). The endothelial cells are fusiform, have indistinct cell borders, and scant, eosinophilic, finely fibrillar cytoplasm. Nuclei are elongate, finely stippled, and contain a single inconspicuous nucleolus. Anisokaryosis and anisocytosis are mild, and there are no mitotic figures observed.

#### MICROSCOPIC INTERPRETATION:

Haired skin & subcutis: Lymphangiosarcoma, focally extensive

#### COMMENTS:

Lymphangiosarcomas are malignant neoplasms of lymphatic endothelial cells. When such lesions are poorly differentiated, it can be a diagnostic challenge to differentiate lymphangiosarcoma from hemangiosarcoma. In such cases, the all-encompassing term angiosarcoma is preferred. Lymphangiosarcomas clinically present as large, diffuse, poorly demarcated, swellings that ooze a clear serous fluid. The legs, ventral neck, and caudoventral abdomen are the most common anatomic locations. Lymphangiosarcomas have been reported in puppies as young as 8-weeks-old but can occur at any age. In cats, the average age of occurrence is 7-10 years. These lesions are typically difficult to completely excise, frequently recur, and may metastasize to regional lymph nodes, or the lungs. Lymphangiosarcomas, like neoplastic vascular endothelial cells, usually express CD31; however, the expression of factor VIII, and CD34 may vary. LYVE-1 expression may also help differentiated lymphangiosarcoma from hemangiosarcoma.

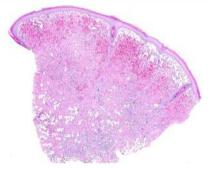


Figure 1. (10X magnification, H&E stain) Skin. Incomplete, cavernous, optically clear channels and clefts within the superficial dermis.

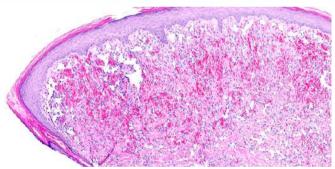
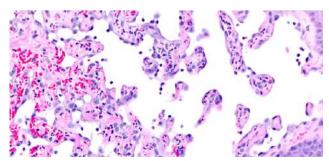


Figure 2. (100X magnification, H&E stain) Skin. Incomplete, cavernous, optically clear channels and clefts within the superficial dermis.



**Figure 3.** (400X magnification, H&E stain) Skin. Incomplete, cavernous, optically clear channels and clefts lined by plump endothelium.





Visit CaseConnexx.com to register



Seminários virtuais da Associação Brasileira de Patologia Vet<mark>erinária, Latin Comparative Pathology</mark> Group e Davis/Thompson Foundation\*



10/03 6 - 7:30PM

## Retalogie suíne

Op. David Oriemeier (UFRGS)
Op. Roberto Guedes (UFMG)

Completed



12/05 6 - 7:30PM

## **Dermatopatologia**

Dra. Juliana Werner (Laboratório Werner&Werner)

https://us02web.zoom.us/webinar/register/WN\_3zE7nRyCQAmAlKKCU0qFYw



14/04 i - 7:30PM

## Unfomas cantnos: Correlacionando citología e histología

Dr. Fabrizio Grandi (VetSchoolSP

https://us02web.zoom.us/webinar/register/WN\_F0PZpaE2QPq9BVgbywHr\_Q



16/06 6 - 7:30PM

Dr. Ricardo Lemos (UFMS)

https://us02web.zoom.us/webinar/register/WN\_USFPkLFLT8qcOdgrboU82g

07/07 6 - 7:30PM

## Patologia neonatal canina

Dra. Tayse Domingues de Souza (UVV)

https://us02web.zoom.us/webinar/register/WN\_nLjWSj2XQ9OBb-uIQ92VEQ

\* Todas as palestras serão em português

Todas as palestras ocorrem no horário de Brasília

Todas as palestras são gratuítas e oferecidas atra

Todas as palestras são gratuítas e <mark>oferecidas através da plataforma Zoom</mark> Cada palestra proverá 1 crédito AGVP MOC (Maintenance of Certification)



## Diagnostic Exercise From The Davis-Thompson Foundation



Case #161 Month: March Year: 2021

**Contributor:** : Fraser Hill (BVSc, MANZCVSc, FANZCVSc (Anatomic Pathology), CityU Veterinary Diagnostic Laboratory, Kowloon Tong, Hong Kong.

**Clinical History:** Two-year-old, female spayed rabbit with a six-month history of phacoclastic uveitis. Treatment with anthelmintics and antibiotics had been ineffective, so enucleation was performed and the eye submitted for histopathology.

#### **Microscopic images:**

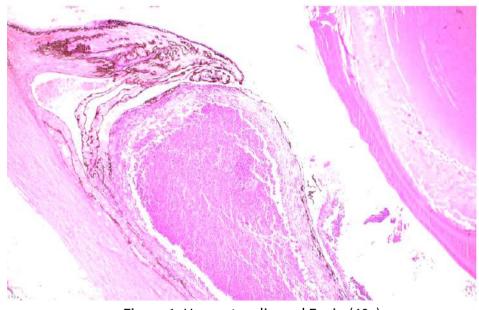


Figure 1. Haematoxylin and Eosin (40x)

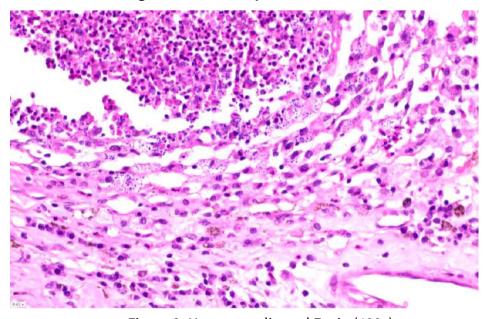


Figure 2. Haematoxylin and Eosin (400x)



## Diagnostic Exercise From The Davis-Thompson Foundation



Case #161 Month: March Year: 2021

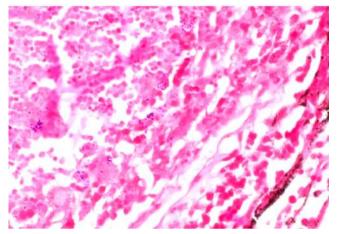


Figure 3. Gram stain (400x)

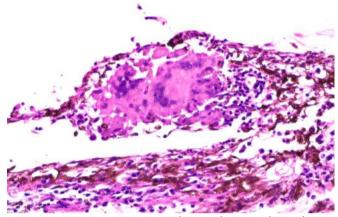


Figure 4. Haematoxylin and Eosin (400x)

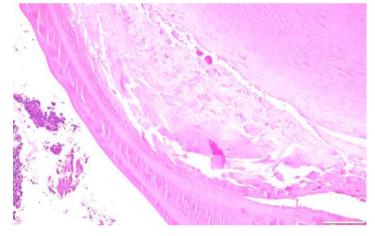


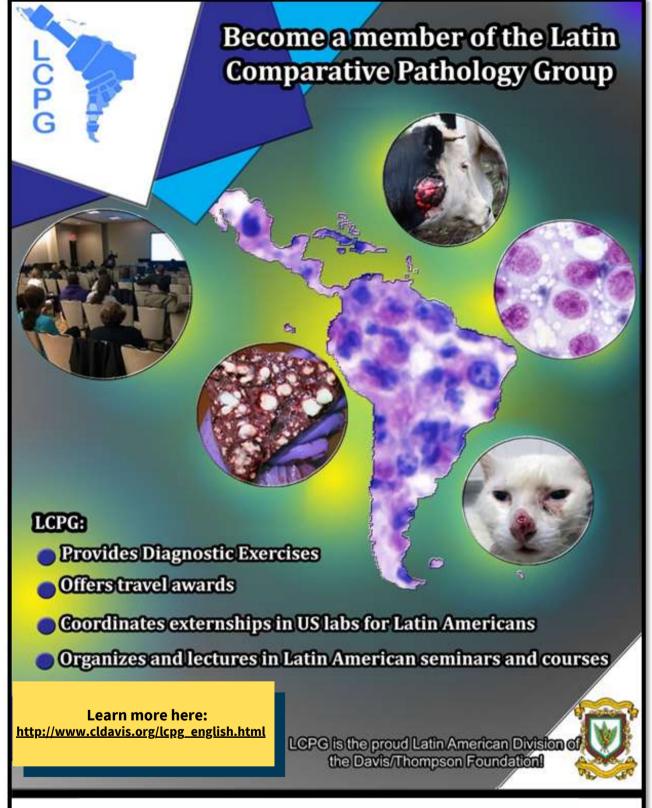
Figure 5. Haematoxylin and Eosin (100x)

### Follow-up Questions:

Morphologic diagnosis, aetiology

Answers and more info **here!** 

\*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!



Use this link to join: https://davisthompsonfoundation.regfox.com/lcpg-membership

## Membership fees:

- \$50 Professionals in US, Canada and Europe
- \$30 Professionals in Latin America
- \$25 Students in US, Canada and Europe
- \$15 Students in Latin America

## Surgical Pathology of Tumors of Domestic Animals Edited by M. Kiupel Davis-Thompson DVM Foundation ement of Veterinas Volume 3: Tumors of Soft Tissue P. Roccabianca, F. Y. Schulman, G. Avallone, R. A. Foster, J. L. Scruggs, K. Dittmer, M. Kiupel

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### **Retiring?**

Have slides left over from your recent slide seminar? Just looking to free up some storage space? The Foundation is looking for additional glass slides, kodachromes and other similar materials for its Correspondence Division and Study Centers. All materials should be well identified with as much accompany 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 Pathology Externship**

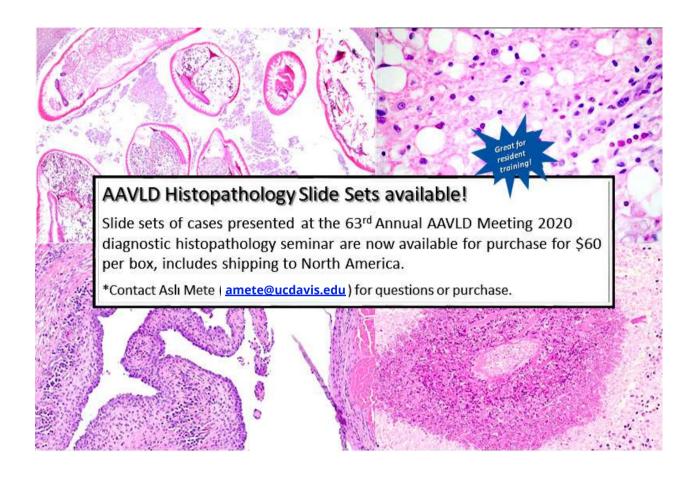
Since 1980, the Davis-Thompson Foundation lab sites have hosted more than 125 veterinary students at 8 participating diagnostic laboratories. These students usually have a strong interest in pathology itself or zoo or poultry medicine that require a strong pathology background. The Foundation is always interested in having veterinary students apply for an externship and we would like to add more externship sites that do not usually have veterinary students, to help increase their interest and knowledge of pathology with some off-campus experience. For more information, contact Dr. Jim Britt, jobritt@sbcglobal.net; 501-912-1449.

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## **NEWS FROM THE STP**

Calling all students and residents curious about toxicologic pathology!

The Student/Resident Corner (SRC) is a new addition to the Society of Toxicologic Pathology's website that aims to provide community and resources to help you learn more about this career path and connect with others interested in the field. It includes a calendar of upcoming events, information on previous speakers/training institution program (STIP) visits, externships, scholarships/awards, and profiles of our student liaisons and current pathologists working in the field. It is free, available to all students, and can be accessed under the student tab on the STP website homepage.

CLICK HERE to go directly to the SRC homepage.

## **BSTP Corner**

#### BRITISH SOCIETY OF TOXICOLOGICAL PATHOLOGY

## **Notice of Future Meetings**

Virtual Continuing Education Symposium 4: Respiratory System 6th - 15th July 2021
Tuesday, Wednesday, and Thursday
13.00 - 16.30 (GMT+1/UCT+1)

CES 4 will be held as a virtual event using Zoom on the afternoons of Tuesday 6th, Wednesday 7th, Thursday 8th, Tuesday 13th, Wednesday 14th and Thursday 15th July 2021, from 13.00 - 16.30 (GMT+1/UCT+1) each day.

20% of the places have already been taken for this symposium, with numbers limited to a maximum of 50 delegates - registration for this symposium is still open and will close at midnight on 18th June 2021.

Approved by the Royal Society of Biology for purposes of CPD, this event may be counted as 54 CPD Credits.

Approximately 18.5 hours of educational activity will be recorded on Attendance Certificates. For those delegates who wish to self-accredit for CPD, proof of attendance should be retained for this purpose.

This Continuing Education Symposium will provide an intermediate level symposium on the respiratory system including challenges in inhaled drug discovery and development, background findings of the respiratory tract in rodents and non-rodents, translatable models of COPD, and regulatory requirements for inhalation toxicology. The format will include presentations, case histories and active participation of delegates.

For more details (including bursary information) visit -

http://www.bstp.org.uk/events/ces-4-respiratory-system/

The 36th Annual Scientific Meeting of the BSTP
Pathology of Mice with a Human Immune System
Wednesday 10th, Thursday 11th and Friday 12th November 2021 (Provisional dates)

The 36th ASM will be held as a virtual event using Zoom on the afternoons of Wednesday 10th, Thursday 11th and Friday 12th November 2021, from 13.00 – 17.00 (GMT+0/UCT+0) each day.

Continuing Professional Development: Royal Society of Biology CPD credits will be applied for.

Immunodeficient mice reconstituted with a human immune system are increasingly used for modelling the human immune compartment in numerous preclinical applications, such as adoptive cell therapy and immuno-oncology studies. With the advent of new Advanced Therapy Medicinal Products, humanised mice are a key component of efficacy and safety assessment in preclinical programmes, including GLP studies. However, limited information is available concerning the morphological aspects of human cell engraftment and the spectrum of spontaneous and experimentally induced histopathological lesions occurring in these mice.

Registration will open in May/June 2021, keep checking the website for up-to-date information, including details of bursaries - http://www.bstp.org.uk/events/the-36th-asm-of-the-bstp/







## **BSTP Corner**

Virtual Continuing Education Symposium 5: Male Reproductive System Tuesday 8th – Thursday 17th March 2022 13.00 – 16.30 (GMT+0/UCT+0)

CES 5 will be held as a virtual event using Zoom on the afternoons of Tuesday 8th, Wednesday 9th, Thursday 10th, Tuesday 15th, Wednesday 16th and Thursday 17th March 2022, from 13.00 – 16.30 (GMT+0/UCT+0) each day.



Continuing Professional Development: Royal Society of Biology CPD credits will be applied for.

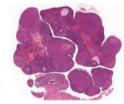
This Continuing Education Symposium will cover an overview of the male reproductive system in preclinical animal species.

Detailed information, including the programme and a registration form will be available in September/October 2021.

If you would like further information, have any queries or would like to reserve a place, please contact the BSTP Secretariat – **bstpoffice@aol.com** 

or visit http://www.bstp.org.uk/events/ces-5-male-reproductive-system/

Virtual Continuing Education Symposium 6: Female Reproductive System Tuesday 5th – Thursday 14th July 2022 13.00 – 16.30 (GMT+1/UCT+1)



CES 6 will be held as a virtual event using Zoom on the afternoons of Tuesday 5th, Wednesday 6th, Thursday 7th, Tuesday 12th, Wednesday 13th and Thursday 14th July 2022, from 13.00 - 16.30 (GMT+1/UCT+1) each day.

Continuing Professional Development: Royal Society of Biology CPD credits will be applied for.

This Continuing Education Symposium will cover an overview of the female reproductive system in preclinical animal species.

Detailed information, including the programme and a registration form will be available in December 2021/January 2022.

If you would like further information, have any queries or would like to reserve a place, please contact the BSTP Secretariat - bstpoffice@aol.com

or visit http://www.bstp.org.uk/events/ces-6-female-reproductive-system/



Registered Charity No: 1043793

## **BSTP Corner**

#### DATES FOR FUTURE EVENTS TO BE ORGANISED BY THE BSTP:

Future BSTP events are as follows:

6th – 15th July 2021 CES 4 - Respiratory System

10th, 11th & 12th November 2021 (TBC) 36th Annual Scientific Meeting - Pathology of Mice with a Human

**Immune System** 

November 2021 BSTP Annual General Meeting
8th – 17th March 2022 CES 5 - Male Reproductive System
5th – 14th July 2022 CES 6 - Female Reproductive System

November 2022 37th Annual Scientific Meeting & AGM

March 2023 CES 7 - Infectious diseases in laboratory animals

July 2023 CES 8 - Nervous System

November 2023 38th Annual Scientific Meeting & AGM

March 2024 CES 9 - Urinary System
July 2024 CES 10 - Digestive System

November 2024 39th Annual Scientific Meeting & AGM March 2025 CES 11 - Cardiovascular System Ully 2025 CES 12 - Endocrine System

November 2025 40th Annual Scientific Meeting & AGM

March 2026 CES 13 - Urinary System

July 2026CES 14 - Lymphoid & Haematopoietic SystemsNovember 202641st Annual Scientific Meeting & AGMMarch 2027CES 15 - Musculoskeletal System & Skin

The order of the CES will depend on the availability of high-quality speakers who are world experts in their particular field to present at the relevant meeting.

For details of webinars visit - http://www.bstp.org.uk/events/bstp-webinars/ or http://www.bstp.org.uk/non-bstp-events-and-webinars/

If you would like to receive information on any of these events as soon as the information becomes available, you need to make sure that the BSTP have your contact details on the mailing list.

You can withdraw your consent to receive communications from the BSTP at any time, by means of a written/emailed request for removal from the database.

Although the BSTP is in contact with similar organisations in Europe and the USA it is the policy of the BSTP **NOT** to pass on details of our mailing list.

The BSTP's Data Protection Policy can be found at <a href="http://www.bstp.org.uk/governance/">http://www.bstp.org.uk/governance/</a>

For more information on any of these meetings, keep checking the website - http://www.bstp.org.uk/events or contact the BSTP Secretariat - bstpoffice@aol.com

Details of future meetings are correct at the time this information is produced, the BSTP will not be held responsible for any changes to dates, venues and topics of these events.

If you have any queries, or require further information regarding this symposium, please contact:

BSTP | PO Box 819 | Harrogate HG1 9XF | North Yorkshire | UK

Tel: + 44 (0)7894 123 533

Email: bstpoffice@aol.com Website: http://www.bstp.org.uk/

Registered Charity No: 1043793



2021

U.S. Descriptive Veterinary Pathology Course

June 21-25, 2021



Gross descriptive pathology, microscopic descriptive pathology, gross-micro correlations, ultrastructural pathology, and special diagnostic techniques (IHC/ISH/PCR)

THIS YEAR ONLY: significantly increased number of histopathology-based interpretation questions in a mock exam format!



Dr. Jey Koehler Auburn University Course director 20 RACE CE credits!



Dr. Patricia Pesavento UC Davis



Dr. Linden Craig University of Tennessee

#### Registration:

Live course; non-DTF members: \$ 350 (limited to 100 people) Live course; DTF members: \$ 250 (limited to 100 people)

Re-broadcasting; non-DTF members: \$ 200 (available through July 9, 2021) Re-broadcasting; DTF members: \$ 100 (available through July 9, 2021)

Lectures, active learning and mock exams (ONLY FOR LIVE COURSE)

Lectures (FOR RE-BROADCASTED COURSE)

Register: https://davisthompsonfoundation.regfox.com/descriptive-path-course-2021





Guest speaker
Dr.Jesse Hostetter
University of Georgia

Guest speaker
Dr.Paco Uzal
University of California

CASE PRESENTATIONS

EMPHASIS ON GASTROINTESTINAL CASES

Register at https://us02web.zoom.us/webinar/register/WN 8EJaPl-rQ-aMEorkEXMhMg

If you would like to present a case, please contact course director Dr. Sarah Cudd at skcudddvm@gmail.com ASAP to determine availability











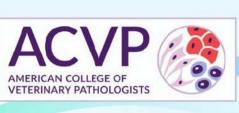




http://intrabalc.inta.gob.ar/RAPAVE

# STHE DATE





2021 ACVP Pre-Conference Workshop

# Soft Tissue Tumors are "Hard" 8 Current Perspectives







Dr. Paola Roccabianca Dr. Giancarlo Avallone Dr. F. Yvonne Schulman



Guest Speaker

Dr. Brien Summers

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Domestic Animals

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Speakers will present material from the third volume of the series, Surgical Pathology of Tumors of Domestic Animals: Tumors of Soft Tissues, with a special guest lecture by Dr. Brian Summers.

Date: Saturday, October 30 2021

**Time:** 8:00am - 5:00pm (Pacific time)

Venue: The 2021 ACVP/ASVCP Concurrent Annual Meeting and this pre-conference are scheduled for a hybrid format, with face-to-face meetings in Seattle and virtual components\*

\*Note: We will continue to monitor the pandemic in the coming months and may need to make adjustments to the format, depending on evolving circumstances.

## **Table of Upcoming Events**

		North America		
Country	Course	Date	Venue	Contact
USA V	Free Friday Seminars	Weekly: January through June 2021	VIRTUAL	Jey Koehler jaw0007@auburn.edu Paco Uzal fauzal@ucdavis.edu
	Tuesday Day Seminars	Every second and fourth week: January through June	VIRTUAL	Jey Koehler jaw0007@auburn.edu Paco Uzal fauzal@ucdavis.edu
	VII WNPRC Lab Animal Medicine and Pathology Seminar	May 1	VIRTUAL	Andres Mejia amejia@primate.wisc.edu Rebekah Franklin franklin@rarc.wisc.edu
	Gross Pathology Review Course	May 17-21	VIRTUAL	Krista La Perle laperle.1@osu.edu
	Descriptive Veterinary Pathology Course	June 21-25	VIRTUAL	Jey Koehler jaw0007@auburn.edu
		Oceania		
Country	Course	Date	Venue	Contact
Australia	Saturday Seminars	Monthly: January through June	VIRTUAL	Tony Ross tony.rossvetpath@hotmail.com Hanna Bender hanbender@gmail.com
		Latin America & Europe	9	
Country	Course	Date	Venue	Contact
Bolivia	1st Bolivian Seminar	May 7	VIRTUAL	Rodolfo Nallar rodonallar@gmail.com
Brazil	Portuguese Virtual Seminars	Monthly: February through June	VIRTUAL	Breno Salgado breno.salgado@ufes.br
Chile	6th Chilean Histopathology Meeting	August 5-6	VIRTUAL	Carlos Flores carlos.flores@upv.c1
Latin America & Spain	Spanish Virtual Seminars	Monthly: January through June	VIRTUAL	Jey Koehler jaw0007@auburn.edu Paco Uzal fauzal@ucdavis.edu

