



25th WSAVA CE INDIA & 18th FSAPAI - NATIONAL SYMPOSIUM

ORGANISED BY

The Federation of Small Animal Practitioners Association of India
(FSAPAI)

VENUE: RAMADA BY WYNDHAM LUCKNOW HOTEL & CONVENTION CENTER



30 OCT. | **31 OCT.** | **01 NOV.**
2026

WORKSHOP - 2nd Nov. 2026



Ram Mandir



Rumi Darwaza



Taj Mahal



Kashi Vishwanath Temple



Mathura

Hosted by

AWADH PET PRACTITIONER'S ASSOCIATION (APPA-UP)



Welcome

Dear Esteemed Colleagues,

Warm greetings from the Awadh Pet Practitioner's Association (APPA-UP). It gives us immense pleasure and pride to invite you to the 25th WSAVA Continuing Education (CE) India and 18th FSAPAI National Symposium, scheduled to be held from 30th Oct. to 1st Nov. 2026 at the RAMADA BY WYNDHAM - HOTEL & CONVENTION CENTRE, LUCKNOW - INDIA

This prestigious event will bring together veterinary professionals, academicians, clinicians, and researchers from across India and around the world to share the latest developments, innovations, and insights in small animal practice.

The symposium will feature:

- Scientific sessions covering cutting-edge topics in radio imaging, surgery, avian medicines & emergencies in exotics.
- Hands-on workshops designed to provide practical experience under expert guidance.
- Interactive seminars and case discussions led by renowned international and national speakers.
- Educational exhibitions displaying the latest veterinary technologies, products, and innovations.
- Beyond academics, delegates will experience an unforgettable cultural evening, celebrating the rich traditions, cuisine, and hospitality of Lucknow – one of the cleanest and most vibrant Cities of India.

Adding to the spiritual charm, Lucknow (Old Awadh-City of Nawabs) and Rich Cultural Heritage & Awadh Lucknow is blessed with proximity to two sacred Cities - Ayodhya and Varanasi.

We sincerely invite you to be a part of this grand confluence of knowledge, culture, and camaraderie. Your participation will not only enhance the academic excellence of the event but also strengthen the spirit of unity among the veterinary fraternity. We look forward to welcome you to Lucknow for an experience that promises learning, leisure and lasting memories of rich Cultural Heritage of Lucknow.

With Warm Regards,

Dr (Maj.) Ajay Kesarwani
(Organising Secretary)
Mob.: 9839515515

Dr. Vinay Kumar Gupta
(Organising Secretary)
Mob.: 9412147742

Other Contact No. 9839276673, 6307622290, 9415093138





ABOUT

APPA-UP / FSAPAI / WSAVA CE INDIA:

WSAVA

The WSAVA is a global community of more than 390,000 veterinarians worldwide drawn from our 113 member associations. Together, we are working to advance the health and welfare of companion animals throughout the world and to speak on behalf of companion animal veterinarians globally. In support of our mission our core activities are based around four key pillars.

- ➔ The advancement of companion animal welfare.
- ➔ The creation of globally relevant 'Standardization Guidelines' in key areas of veterinary care.
- ➔ The provision of continuing education (CE) for companion animal veterinarians globally.
- ➔ Increasing understanding of the importance of companion animals in the One Health movement.

FSAPAI

Federation Of Small Animal Practitioners Associations (FSAPAI) is a body registered under Societies Registration Act XII of 1860 with the Government of India. FSAPAI is affiliated to WSAVA. FSAPAI is the apex body of all major small animal veterinary associations of India. It has following associations affiliated with it.

Member Associations of FSAPAI (Full members)

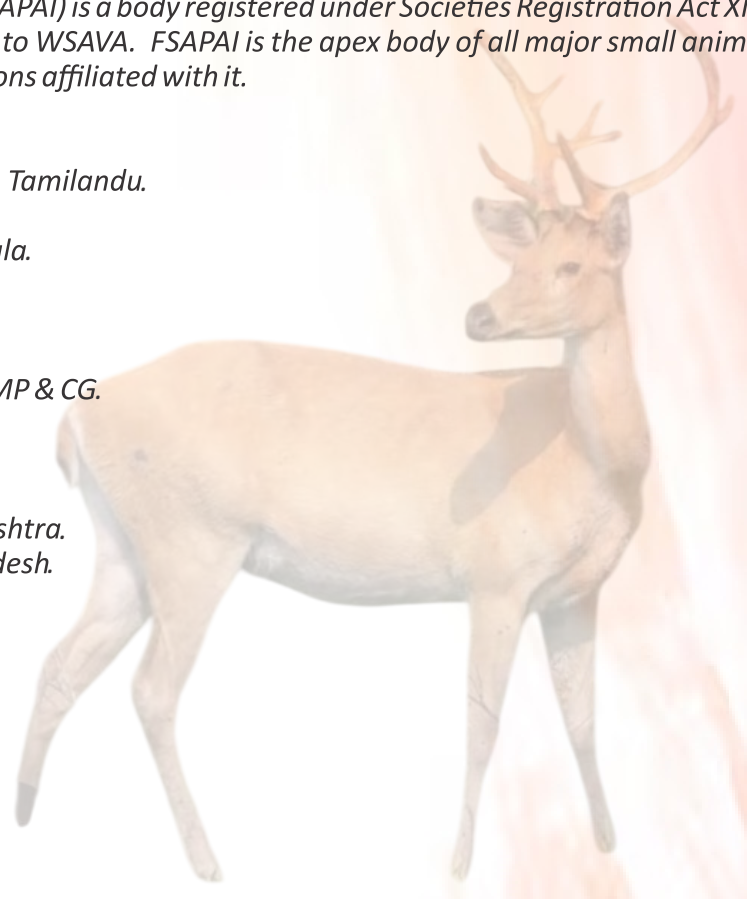
SAPAC-Small Animal Practitioners Association of Chennai, Tamilandu.
PPAK-Pet Practitioners Association Of Karnataka.
CAPAK-Companion Animal Practitioners Association-Kerala.
PPAT-Pet Practitioners Association Of Twin Cities.
PPAB- Pet Practitioners Association Of Bihar.
SAPA- Small Animal Practitioners Association, Assam.
USAPA- United Small Animals Practitioner's Association, MP & CG.
SAVA Goa- Small Animal Veterinary Association - Goa.
SACA- Small Animal Clinicians' Association, Chandigarh.
SAVA-- Small Animal Veterinary Association, Delhi.
PPAM- Pet Practitioners Association Of Mumbai, Maharashtra.
APPA-UP- Awadh Pet Practitioners Association, Uttar Pradesh.
PPAA- Pet Practitioners Association Of Aravali, Rajasthan.
PPAG- Pet Practitioners Association Of Gujarat.
SAPA- Small Animal Practitioners Association Of Haryana.
SAVAK- Small Animal Veterinary Association, Kerala.
PPA-UP-Pet Practitioners Association of Uttar Pradesh.
PDAP-Pet Doctors Association of Pune- Maharashtra.

Co opted members of FSAPAI

CSAVA - Chennai Small Animal Veterinarians Association.
SAVA-RJ-Small Animal Veterinary Association- Rajasthan.

APPA-UP

Awadh Pet Practitioner's Association-Uttar Pradesh is an Indian professional organization for veterinarians who specialize in small animal care in the state of Uttar Pradesh. It is affiliated with the Federation of Small Animal Practitioners Associations (FSAPAI), the apex body of veterinary associations in India. As a member of FSAPAI, APPA-UP participates in continuing education (CE) events to advance the knowledge of its members. APPA-UP has been actively organizing a range of educational sessions for its members and proudly has over 152 registered members across U.P., DELHI & OTHER parts of India.





SPEAKER



Clifford R. Berry
DVM, DACVR

Dr. Berry received his DVM degree from the University of Florida in 1984 (with honors). He completed a non-conforming residency in Cardiology (ACVIM) at the University of Florida between 1984 and 1987 while working in private practice and teaching at the St. Petersburg Veterinary Technician Program. He then completed his radiology residency at University of California, Davis between 1987 and 1990 and was board certified in 1990. He has taught at North Carolina State University, University of Missouri and University of Florida receiving tenure at both NCSU and UF. He is currently a Professor of Practice with the Department of Clinical Sciences, College of Veterinary Medicine at Auburn University. His research interests include: diagnostic imaging as a predictor of future outcomes, novel techniques for evaluating spontaneous diseases in small and large animals in veterinary medicine with a one health application being the end target, all aspects of thoracic imaging of small animals and using novel approaches to teaching diagnostic imaging. He has won 6 different teaching awards at multiple Universities and believes in the power of interactive team learning as a mentoring approach for students, residents, interns and the general veterinary population (related to CE events). He has authored and co-authored over 100 peer reviewed articles and currently an editor for The Textbook of Veterinary Nuclear Medicine, 2nd ed (Dr. G Daniel co-editor), An Atlas of Small Animal Diagnostic Imaging, (Drs. N Nelson, and M Winter, co-editors) and Small Animal Veterinary Ultrasound, 4th edition (Drs. Mattoon and Sellon, co-editors). His passion is for passing the torch of diagnostic imaging to the next generation of veterinarians and diagnostic imaging educators. His outside interests include family (grand parenting), boating, studying the Bible, chip carving and clay sport shooting.





SPEAKER



Drs. Jan Hooimeijer
DVM MSc RPBC (1953)

Drs. Jan Hooimeijer DVM MSc RPBC (1953). Birdwatcher. Avian Veterinarian since 1982, focusing on the prevention of health-behavior-welfare problems in birds. Founder of the parrot walks/picnics. Formulated definitions of behavior and the 5-step behavioral protocol to create a relationship based on mutual respect and mutual trust. Presented more than 80 presentations at international conferences, including masterclasses, keynote lectures, and wet labs/workshops. Contributed to five different textbooks. Published 2 books in the field of avian medicine, preventing health, behaviour and welfare problems.

Founder/Chairman of the Dutch Parrot Foundation. Collaborated between 2014 – 2024 with Dr. Irene Pepperberg presenting seminars and workshops for veterinary students at Universities in the USA, South America, Europe, Australia, and Asia, about behaviour, intelligence, cognition and preventing, dealing with and solving behavior/welfare problems. Since 2025 continued this project to educate veterinary students, colleagues, and caretakers. A project that is made possible thanks to the support from a private anonymous sponsor.





SPEAKER



Dr Adarsh Kumar

Dr. Adarsh Kumar Professor of Surgery & Head, Teaching Veterinary Clinical Complex Veterinary College, Palampur. With over 28 years of transformative leadership in veterinary medicine, Dr. Adarsh Kumar stands as a visionary clinician, educator, and innovator. As a distinguished Professor of Surgery and Head of the Teaching Veterinary Clinical Complex at the Veterinary College, Palampur, his expertise spans anesthesia and critical care, diagnostic imaging, dentistry and soft tissue surgery. Dr. Kumar's global perspective was shaped during his tenure as a Visiting Professor at the University of Tripoli, Libya, where he worked in an university on equine and companion animal hospital. He is widely recognized for pioneering the ADMIT PIN, an orthopaedic implant for the management of long bone fractures in small animals. A Fellow of the National Academy of Veterinary Sciences and the Indian Society for Veterinary Surgery, Dr. Kumar has mentored 43 postgraduate students, authored 165 research articles, and received 53 prestigious awards for his impactful clinical research. A sought-after speaker at national and international continuing education programs, Dr. Adarsh Kumar continues to elevate veterinary care through innovation & education.





SPEAKER



Dr. Ranjitha Tiwari

BVSc, MVSc, MSc, Dip. Cardiorespiratory Medicine Sydney University, Advance Masters in Veterinary Cardiology (Tech Global University, European Higher Education Area)

A passionate Small Animal Veterinary Cardiology practitioner from Hyderabad, Telangana. After graduating from then APAU Veterinary University in India, went ahead to pursue her first Masters degree from National Dairy Research Institute, Karnal, then moved to United states of America for her Second Masters and PhD from University of Missouri, Columbia. Later pursued Diploma course “Cardiorespiratory Medicine in Small animals” from Sydney University. In 2011 she started a small animal clinic entitled ‘Hope animal Clinic’ in Hyderabad which is currently a referral Cardiac and a second opinion clinic for compromised and emergency patients. In 2026 April she graduated in “Advance Masters in Veterinary Cardiology” from Tech Global University (European Higher Educational Area).

Presently holds the credit of diagnosing and managing 1300 exclusive cardiac compromised patients with various congenital and acquired heart diseases. With a vision to establish Veterinary Cardiology as a discipline in India she has been voluntarily teaching veterinarians through Whatsapp study groups called Vetcardians for past eight years.

She has been an invited speaker for Veterinary Cardiology in various National and State educational events both online and offline, in India and holds the credit of becoming the first Indian veterinarian to be invited as International speaker in Veterinary Cardiology and Echocardiography abroad. So Far she has delivered 43 lectures exclusively in Veterinary Cardiology in the last four years. She also holds the credit of becoming first WSAVA (2025 Patna, Bihar) India speaker to deliver six lectures exclusively in veterinary Cardiology.

Dr Ranjitha envisions her ultimate goal in Life to enhance health and reduce suffering of animals by establishing advance Veterinary diagnostics and spreading the awareness of Cardiac health both among Veterinarians and Pet parents. One step towards it was formation of Veterinary Cardiovascular Society. Dr Ranjitha is the Founder Member and General Secretary of Veterinary Cardiovascular Society (VCS) in India which has recently conducted ‘First ever exclusive Veterinary Cardiology Congress in India’ attended by delegates both from India and Sri Lanka. VCS also holds the credit of hosting Hands on training programs in Veterinary Cardiology.

Dr Ranjitha Strongly believes in two principles, firstly, establishment of discipline of Veterinary Cardiology in India is absolutely necessary, secondly it can be achieved through focused mutual learning.





SPEAKER



Dr. Rekha Pathak

Rekha Pathak is a Principal scientist at Indian Veterinary Research Institute and a senior faculty member in the Division of Surgery. She has an exclusive experience of field as she served as veterinary officer, she served as academican (Assistant Professor in College of Veterinary sciences, GBPUAT, Pantnagar) and also as a researcher (Principal scientist in Veterinary Surgery at ICAR-IVRI). She is recognized for her immense contribution in the Canine and Bovine Surgery. She has more than 150 research and technical articles, and more than 50 popular articles. She has worked on the development of the safe anesthetic and pain management protocols in the uremic cases. She has also immensely contributed in the field of pain management in ruminants. She is invited to write many lead papers and review articles on topics of clinical importance in the veterinary field by various publication houses. Dr. Rekha Pathak is a faculty member at Division of Surgery where she usually delivers on the topics of orthopedics, bovine anesthesia and Tissue engineering of bones and tendons and other advances of veterinary surgical practice. She has developed advanced techniques of bone healing and tendon healing. Journal of Advances in Animal and Veterinary Sciences invited her to be the guest editor. She acted as reviewer of many important journals like Tissue Engineering. She has served as a member of various professional and scientific societies of veterinary fraternity. She has also served as an important member of the task force for the various projects related to the tissue engineering field in the department of science and technology. She is also an important member of the Bureau of Indian standards for hospital and Medical equipment, Govt. of India. She completed her Masters and PhD in the Indian Veterinary Research Institute. She was a gold medalist in her undergraduate Programme and also won many more medals and awards till date for her achievements. She also holds a design patent of Urinary catheter of small and large animals. Other products are also in pipeline which include bone grafts, tendon grafts, collagen powder, collagen gel, bone–gel paste, hernia mesh, skin grafts, nerve gel wrap etc. She has been honored with number of awards and medals for her accomplishments. She has developed a special facility of providing the tissue substitutes on demand to the academicians, researchers and veterinary officers across the states. Guided more than 25 PG and PhD students in the most advanced field of application of tissue engineering in veterinary practice.





SPEAKER



Dr. Nihar Jaykar

Dr Nihar Jayakar graduated from Bombay Veterinary College in 2001 with a gold medal. He then completed his Master's degree in ARGO from same college in 2004. He worked as primate gynaecologist in Mauritius for two years. He then started Pawprints Veterinary Clinic in 2009 which has now become one of the foremost referral centre in Mumbai for exotic animal medicine and surgery.

Dr Nihar has given lectures in national and international conferences and has also conducted hands on training for Exotic Animal Medicine.

His major interest lies in Exotic animal medicine and surgery with special interest in exotic animal dentistry and orthopaedic surgeries in non-traditional pets, newer Diagnostic Methods, and their respective pathology.





25th WSAVA CE INDIA

&

18th FSAPAI - NATIONAL SYMPOSIUM

SCIENTIFIC PROGRAM

30 OCTOBER 2026

DAY-1

Date	Start Time	End Time	Speaker	Topic/Activity
30 Oct. 2026	10:00 am	12:30 pm	—	Registration
	12:30 pm	12:45 pm	—	Saraswati Vandana & Lamp Lightening.
	12:45 pm	01:35 pm	Dr. Clifford R. Berry ("Kip")	Introduction to thoracic radiology & systemic review of thoracic radiograph.
	01:35 pm	02:35 pm	—	Lunch Break & Stall Visit
	02:35 pm	03:25 pm	Dr. Jan Hooimeijer	The facts & myths of aggressive biting behavior in parrots.
	03:25 pm	04:15 pm	Dr. Clifford R. Berry ("Kip")	Overview of the pulmonary parenchyma with an interpretation paradigm .
	04:15 pm	04:45 pm	—	Tea Break
	04:45 pm	05:35 pm	Dr. Jan Hooimeijer	Physical Examination form in Parrots / Birds
	05:35 pm	06:25 pm	Dr. Adarsh Kumar	Thoracic access and procedures: Lung Lobectomy and pericardial window/percardectomy.
	06:25 pm	07:00 pm	—	Discussion with the speakers
	07:00 pm	08:00 pm	—	Formal inauguration
	08:00 pm	11:00 pm	—	Cultural & Gala Dinner



25th WSAVA CE INDIA & 18th FSAPAI - NATIONAL SYMPOSIUM

SCIENTIFIC PROGRAM

**31 OCTOBER 2026
DAY-2**

Date	Start Time	End Time	Speaker	Topic/Activity
31 Oct. 2026	9:00 am	9:50 am	Dr. Clifford R. Berry ("Kip")	Imaging abnormalities of the thorax - Part - 1
	9:50 am	10:40 am	Dr. Clifford R. Berry ("Kip")	Imaging abnormalities of the thorax - Part - 2
	10:40 am	10:50 am	—	Prime sponsor - Presentation
	10:50 am	11:40 am	Dr. Jan Hooimeijer	Parrots don't bite children.
	11:40 am	12:00 pm	—	Tea Break
	12:00 pm	12:50 pm	Dr. Jan Hooimeijer	Negative effects as result of hand rearing of parrots.
	12:50 pm	01:00 pm	—	Prime sponsor - Presentation
	01:00 pm	01:50 pm	Dr. Adarsh Kumar	Hepatobiliary surgery : Cholecystectomy and liver lobectomy - from indications to closure.
	01:50 pm	02:00 pm	—	Prime sponsor - Presentation
	02:00 pm	02:45 pm	—	Lunch Break & Stall Visit
	02:45 pm	03:45 pm	Dr. Rekha Pathak	Latest advances of tissue engineering in veterinary surgery.



25th WSAVA CE INDIA & 18th FSAPAI - NATIONAL SYMPOSIUM

DAY-2 (Continues)

Date	Start Time	End Time	Speaker	Topic/Activity
31 Oct. 2026	03:45 pm	04:35 pm	Dr. Jan Hooimeijer	How to create mutual respect and mutual trust within the examination for birds.
	04:35 pm	05:00 pm	—	Tea Break
	05:00 pm	05:50 pm	Dr. Clifford R. Berry ("Kip")	Imaging abnormalities of the thorax - Part - 3
	05:50 pm	06:40 pm	Dr. Adarsh Kumar	Small intestinal and colonic surgery: Enterotomy, Anastomosis Red rubber Catheter technique & Ileocolostomy
	06:40 pm	07:30 pm	Dr. Clifford R. Berry ("Kip")	Abdominal radiographic overview of the gastrointestinal tract in small animals.
	07:30 pm	08:00 pm	—	FSAPAI presentation and memento presentation to associated members & Industry partners.
	08:00 pm	11:00 pm	—	Cultural & Gala Dinner



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SCIENTIFIC PROGRAM

1st NOVEMBER 2026

DAY-3

Date	Start Time	End Time	Speaker	Topic/Activity
1st Nov. 2026	9:00 am	9:50 am	Dr. Ranjitha Tiwari	Echocardiography : Its never 'RIGHT' unless it is done ' RIGHT'.
	9:50 am	10:40 am	Dr. Clifford R. Berry ("Kip")	To cut or not to cut - Part - 1
	10:40 am	11:30 am	Dr. Jan Hooimeijer	Medical problems due to management failures in aviculture.
	11:30 am	11:40 am	—	Sponsor - Presentation
	11:40 am	12:00 pm	—	Tea Break
	12:00 pm	12:50 pm	Dr. Nihar Jaykar	Exotic animals emergencies.
	12:50 pm	01:40 pm	Dr. Clifford R. Berry ("Kip")	To cut or not to cut Part - 2
	01:40 pm	02:00 pm	—	Discussion
	02:00 pm	03:00 pm	—	Lunch Break & Stall Visit
	03:00 pm	04:00 pm	Dr. Adarsh Kumar	Urogenital : Prostatic Omentalization & elevation of tunica vaginalis flap for perineal hernia.
	04:00 pm	05:00 pm	—	APPA - UP acknowledgment speech, valedictory & High-Tea



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HANDS ON WORKSHOP 2nd Nov. 2026 (ULTRA SONOGRAPHY)

SPEAKER



Clifford R. Berry
DVM, DACVR

Laboratory 1 Objectives: To review the ultrasound appearance of large organs of the abdomen. Be sure to scan in both lateral and dorsal recumbency in order to be familiar with both techniques.

Station 1:

1. Scan the liver in its entirety. Be sure to identify the gall bladder, apex of the gall bladder (cystic duct area), portal vein proper and divisional branches, and the hepatic vein and insertion into the caudal vena cava. Practice a right sided 12th intercostal space approach.

Station 2:

1. Evaluate the left kidney. Identify the kidney in sagittal, dorsal and transverse planes. Identify the following parts of the kidney: cortex, medulla, renal sinus/hilum, renal artery and vein and renal pelvis. Measure the renal length in sagittal plane. Measure any renal pelvic dilation in the transverse plane.
2. Scan the spleen from the head of the spleen to the tail of the spleen. Identify the splenic portal vasculature and trace the vessels to the level of the portal vein and caudal aspect of the stomach. Look for the splenic triangle (area between the spleen, stomach and colon).

Station 3:

1. Evaluate the urinary bladder, trigone region and proximal urethra (including the prostate gland if a male). Evaluate for the uterus between the urethra and colon if a female. Evaluate the wall of the colon and measure it in transverse plane.

Station 4:

1. Evaluate the right kidney. Identify the kidney in sagittal, dorsal and transverse planes. Identify the following parts of the kidney: cortex, medulla, renal sinus/hilum, renal artery and vein and renal pelvis.

Laboratory 2 Objectives: To review the ultrasound appearance of abdominal vasculature and areas of the lymph nodes and small parts. Be sure to scan in both lateral and dorsal recumbency in order to be familiar with both techniques.

Station 1:

1. Scan the caudal abdomen in the area of the trifurcation of the caudal abdominal aorta. Identify the following vessels: left and right external iliac artery, left and right internal iliac artery, median sacral artery, common iliac and the external iliac veins. Trace the caudal abdominal aorta cranially along the left side to the level of the left renal artery.

Station 2:

1. Trace the caudal abdominal aorta to the level of the left renal artery. Trace the aorta cranial to this area and angle ventrally. Identify the celiac and cranial mesenteric arteries (cat eyes). Trace the celiac artery cranially and try to identify the splenic artery. This may take Color Doppler evaluation. Identify the left adrenal gland between the cat eyes (celiac and cranial mesenteric arteries) and the left renal artery (shepherd's hook or staff).

Station 3:

1. Starting in the mid abdomen at the level of the umbilicus, trace the splenic portal veins centrally and look for the left limb of the pancreas. Trace cranial to the portal vein proper. Try to identify the pancreatic duct associated with the left limb of the pancreas.

Station 4:

1. Trace the caudal vena cava from the caudal abdomen to the level of the right kidney. Fan the probe dorsally to identify the abdominal aorta and ventrally to identify the portal vein. Identify the right adrenal gland. Evaluate the duodenum in long axis and short axis. Identify the right lobe of the pancreas. Identify the pancreaticoduodenal vein cranially along the medial side of the duodenum.



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HANDS ON WORKSHOP 2nd Nov. 2026 (ULTRA SONOGRAPHY)

SPEAKER



Clifford R. Berry
DVM, DACVR

Laboratory 3 Objectives: to review the ultrasound appearance of the gastrointestinal tract and the small parts (lymph nodes and pancreas).

Station 1:

1. Scan the cranial abdomen centrally and identify the mid body of the stomach. Evaluate the gastric wall layers and measure the stomach wall thickness. Angle the transducers to the right of the cranial abdomen and look for the pyloroduodenal junction (PDJ). Evaluate the duodenum and the right lobe of the pancreas. You might have to take a right sided, dorsal, intercostal space approach for evaluating the PDJ.

Station 2:

1. Evaluate the colon in transverse section at the level of the urinary bladder. Trace the colon in its entirety to the level of the ileocolic junction (ICJ) in the right cranial to mid abdomen medial to the duodenum (will be in a lateral position). Measure the ileum and note the differences in appearance of the wall layers compared with the duodenum. Trace the ileum until it blends into the jejunum (relatively short distance). The region of the ICJ will contain important lymph nodes, particularly in the cat. These will be small hypoechoic oval structures in the hyperechoic mesenteric fat. Evaluate for the mesenteric (jejunal) lymph nodes; to the dog's right of midline at the level of the umbilicus).

Station 3:

1. Identify the duodenum and trace it from cranial to caudal. Cranially identify the PDJ, the body of the pancreas and the duodenal papilla. Identify the right lobe of the pancreas, the pancreatic duct and the pancreaticoduodenal vein along the medial wall of the duodenum. Evaluate for the jejunal (mesenteric) lymph nodes (to the right of the umbilicus) and the jejunum. Measure the jejunal wall thickness.

Station 4:

Trace the caudal vena cava from the right caudal abdomen to the level of the right kidney. Fan the probe dorsally (dog's right) to identify the abdominal aorta and ventrally to identify the portal vein (dog's left). Identify the right adrenal gland. Trace the caudal vena cava cranial to the level of the diaphragm. Using a dorsal transverse plane 11th intercostal space approach, image the main three abdominal vessels - aorta, caudal vena cava and portal vein (make sure the notch on the transducer is pointing dorsal).

Laboratory 4 Objectives: Starting at your station do a complete abdominal scan using the four stations provided.

Station 1: Liver, spleen, left kidney, left adrenal (left ovary if applicable)

Station 2: left and right medial iliac lymph nodes, urinary bladder, urethra/prostate, testicles (if applicable), uterus, right kidney and right adrenal (right ovary if applicable)

Station 3: Right liver, caudate lobe/right kidney, stomach, PDJ and duodenum/right pancreas

Station 4: Colon, ICJ, Jejunum and jejunal lymph nodes; left lobe of the pancreas; areas you might have missed.



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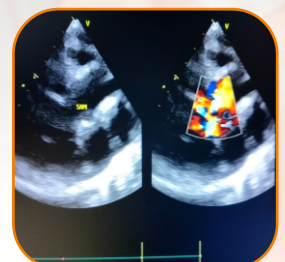
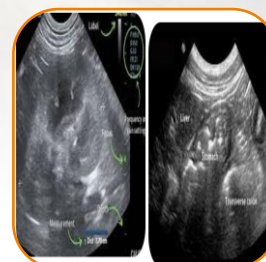
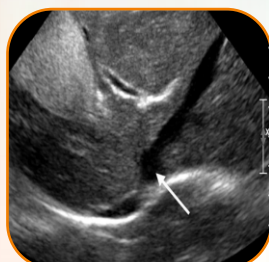
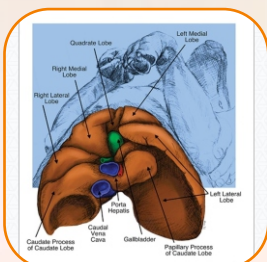
HANDS ON WORKSHOP
2nd Nov. 2026 (ULTRA SONOGRAPHY)

SPEAKER



Dr. Ranjitha Tiwari

**"Hands-on Training on - Practical Echocardiography
Techniques in Small Animals"**





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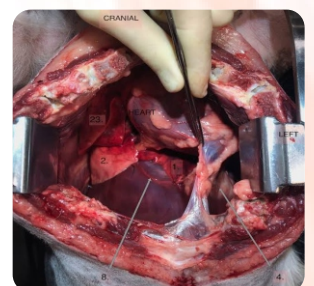
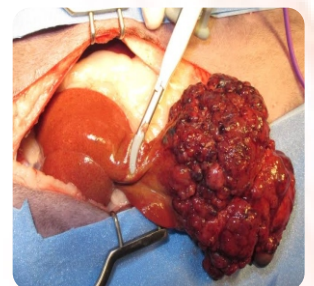
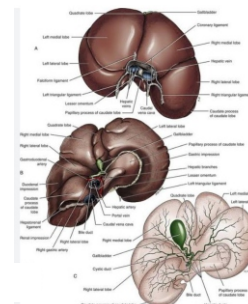
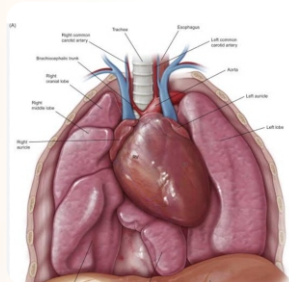
(WETLAB/ Gastrointestinal- thoracic surgery)

SPEAKER



Dr Adarsh Kumar

- Cholecystectomy
- Liver lobectomy
- Linear foreign body using red rubber technique
- Ileocolostomy
- Prostatic omentalization
- Colopexy
- Nephrectomy
- Defrentopexy
- Lung lobe torsion
- Pericardiectomy
- Lung lobectomy
- Bile duct canulation and Thyroidectomy





OUR VENUE

RAMADA BY WYNDHAM

LUCKNOW HOTEL & CONVENTION CENTER



RAMADA BY WYNDHAM LUCKNOW HOTEL & CONVENTION CENTER is approximately 10 kms. from Lucknow Airport (Chaudhary Charan Singh International Airport, Amausi, Lucknow) is a 5 star, 10 - acre Property on Kanpur Road (NH-27) in Junabganj, offering a serene escape. It is widely recognized as a premier convention center in Uttar Pradesh with extensive event spaces.





REGISTRATION FEE

(A) Early Bird registration with Accommodation (Till 31-08-2026)

Category	Amount	Amount with GST
FSAPAI Members	Rs. 30000 + 18 % GST	Rs. 35400
Non FSAPAI Vets	Rs. 35000 + 18 % GST	Rs. 41300
Foreign Nationals	USD 700	USD 700
Accompanying persons		
Adult/Spouse/Child (>6 yrs)	Rs. 25,000 + 18% GST	Rs. 29,500
For foreign Delegates	USD 350	USD 350

(B) Early Bird registration + Workshop with Accommodation (Till 31-08-2026)

FSAPAI Member	Rs. 30000 + 35000 + 18 % GST	Rs. 76700
Non FSAPAI Vets	Rs. 35000 + 35000 + 18 % GST	Rs. 82600
Foreign Nationals	USD 700+700	USD 1400

(C) Registration with Accommodation, (01-09-2026 to 15-10-2026)

Category	Amount	Amount with GST
FSAPAI Members	Rs. 32000 + 18 % GST	Rs. 37760
Non FSAPAI Vets	Rs. 37000 + 18 % GST	Rs. 43660
Foreign Nationals	USD 700	USD 700
Student	Rs. 25000 + 18 % GST	Rs. 29500
Accompanying persons		
Adult/Spouse/Child (>6 yrs)	Rs. 25,000 + 18% GST	Rs. 29,500
For foreign Delegates	USD 350	USD 350

(D) Registration + Workshop with Accommodation (01-09-2026 to 15-10-2026)

FSAPAI Member	Rs. 30000 + 35000 + 18 % GST	Rs. 76700
Non FSAPAI Vets	Rs. 35000 + 35000 + 18 % GST	Rs. 82600
Foreign Nationals	USD 700+700	USD 1400
Student	Rs. 25000 + 30000 + 18 % GST	Rs. 64900

(E) Registration Without Accommodation

Members applying under the categories A,B,C,D : a flat deduction of Rs. 5000/- is made against accommodation





Registration of a Delegate (CVE)

Conference registration with two nights of accommodation (30th & 31st Oct. 2026) along with 3 Lunch + 2 dinner + registration kit.

Accompanying person (Spouse/Child) will not get any separate Room.

Registration of a Delegate (Workshop)

Includes 1st Nov. dinner and accommodation and full day workshop on 2nd Nov. 2026 with lunch & high tea.

HIGHLIGHT

- Free VIP Darshan to Ram Mandir and Ram Parivar is offered only to Early bird registration (Till 31-08-2026). VIP Darshan requires ID Verification in advance.
- VIP Darshan will be offered on 31st Oct. & 1st Nov. 2026 just after the lunch.





PAYMENT DETAILS

PAYMENT DETAILS

ACCOUNT NAME	AWADH PET PRACTITIONER'S ASSOCIATION
BANK NAME	STATE BANK OF INDIA
ACCOUNT NO	40596389145
ACCOUNT TYPE	CURRENT
IFSC Code:	SBIN0009021
BRANCH	Vikramaditya Marg, Lucknow

QR TO SCAN



Contact Detail:

Awadh Pet Practitioner's Association

Treasurer / APPA UP



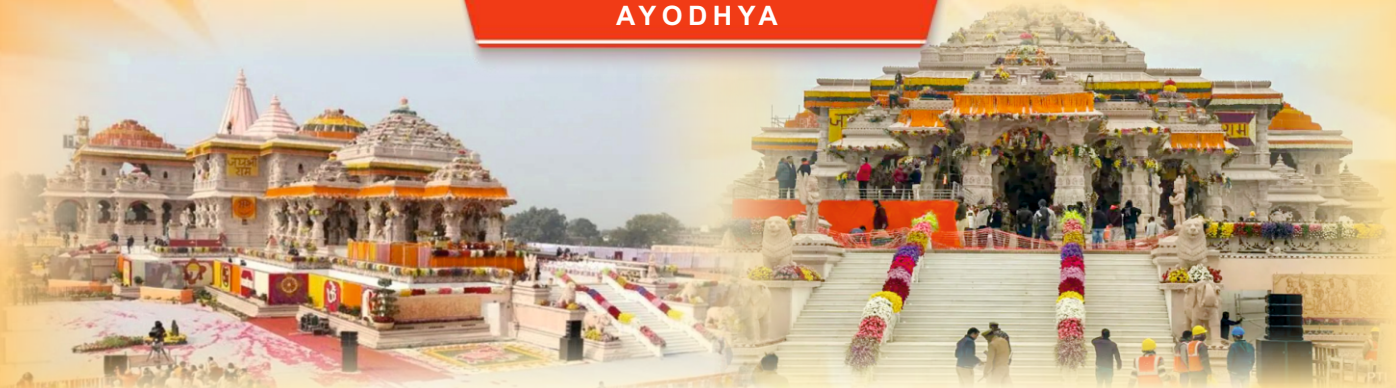
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RAM JANMABHOOMI AYODHYA



The Grand Ram Mandir, also called the Ayodhya Ram Temple, is one of the most important Hindu temples in modern India. It is dedicated to Lord Ram, believed in Hindu tradition to have been born in Ayodhya, the sacred city on the banks of the Saryu River.

BRIEF HISTORY

According to Hindu belief, the site is the Ram Janmabhoomi — the birth place of Lord Ram. For centuries, devotees worshipped at this location. In the 16th century, the Babri Masjid was built there during the Mughal era. Over time, disputes arose between Hindu and Muslim communities regarding ownership and sacred significance of the site. A long legal and social movement continued for decades. On 9 November 2019, the Supreme Court of India delivered its historic judgment, granting the disputed land for the construction of the Ram Temple while also directing that alternate land be allotted for a mosque. The foundation stone (Bhoomi Pujan) of the temple was laid on 5 August 2020 by Honourable Prime Minister Narendra Modi. The grand Pran Pratishtha (consecration ceremony) of Ram Lalla took place on 22 January 2024 in the presence of thousands of saints, dignitaries, and devotees from around the world.

The temple is built in the traditional Nagara style of Hindu temple architecture. Major features include:

- **Height:** approximately 161 feet
- **Length:** around 360 feet
- **Width:** around 235 feet
- **Three majestic floors**
- **Five beautifully carved mandapas (prayer halls)**
- **Twelve grand gates**
- **Constructed mainly using pink sandstone from Rajasthan**
- **Designed without iron or steel for long-term durability**

The chief architects are Chandrakant Sompura and Ashish Sompura. The sanctum houses the idol of Ram Lalla in child form.

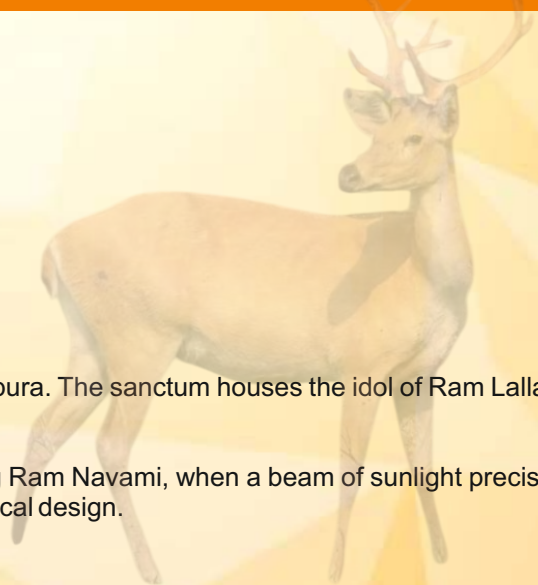
A remarkable feature is the Surya Tilak ceremony during Ram Navami, when a beam of sunlight precisely illuminates the forehead of Ram Lalla at noon using advanced optical design.

IMPORTANCE TODAY

The Ram Mandir has become

- **A major spiritual center for Hindus worldwide.**
- **A symbol of faith and cultural heritage.**
- **One of India's largest pilgrimage destinations.**
- **A major driver of Ayodhya's tourism and development**

Millions of devotees now visit Ayodhya every year for darshan and festivals like Ram Navami and Deepotsav. The temple complex continues to expand with museums, pilgrim facilities, gardens, and cultural centers.



RUMI DARWAZA LUCKNOW



The **Rumi Darwaza**, also known as the Turkish Gate, is one of the most iconic landmarks of Lucknow and a proud symbol of Awadhi architecture. It was built in 1784 by Nawab Asaf-ud-Daula during a severe famine to provide employment to people.

The gateway is about 60 feet high and was inspired by the famous **Sublime Porte of Istanbul**. It stands between the Bara Imambara and Chota Imambara and once served as the grand entrance to old Lucknow.

Its beautiful floral carvings, massive central arch, Mughal-Awadhi design, and illuminated night view make it one of the most photographed monuments in Uttar Pradesh. Even today, it reflects the elegance and “tehzeeb” of Lucknow.

The **Bara Imambara**, also called the Asafi Imambara, is a magnificent historical and religious monument built by Nawab Asaf-ud-Daula between 1780–1784. It is among the grandest buildings of Lucknow and a masterpiece of Indo-Islamic architecture.

The monument is famous for its huge central hall, built without iron beams, and for the world-famous Bhul Bhulaiya — a fascinating maze of interconnected passages and doorways. The maze was cleverly designed to reduce structural weight on the massive building.

BARA IMAMBARA LUCKNOW



The complex also includes:

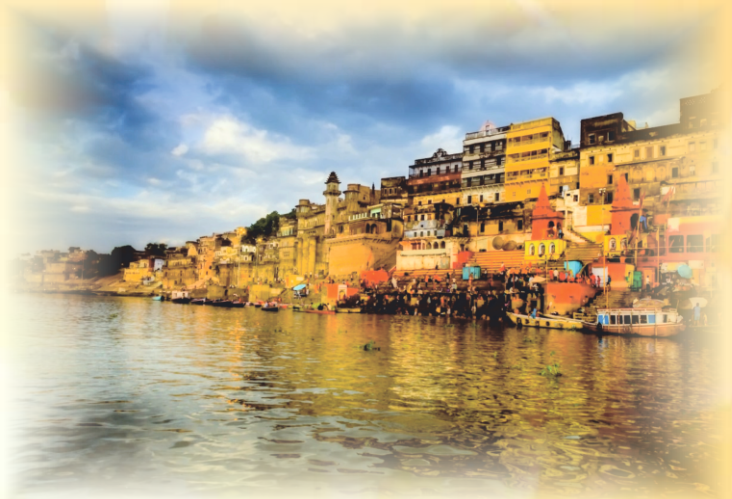
- The grand Asfi Mosque
- Beautiful courtyards
- Step wells (baoli)
- Tombs of Nawab Asaf-ud-Daula and architect Kifayatullah

Bara Imambara remains a major center for Muharram gatherings and is one of Lucknow's biggest tourist attractions, admired for its history, architecture, and royal Nawabi heritage.



KASHI VISHWANATH TEMPLE

The Eternal Jyotirlinga of VARANASI



The sacred **Kashi Vishwanath Temple**, situated on the banks of the holy Ganga in **Varanasi**, is one of the most revered temples of Lord Shiva and among the twelve sacred Jyotirlingas of India. Revered as the spiritual heart of Sanatan Dharma, the temple symbolizes liberation, devotion, and eternal faith.

The present structure was rebuilt in 1780 by the great Maratha queen Ahilyabai Holkar. Its magnificent golden spires and domes, plated with gold donated by Maharaja Ranjit Singh, shine beautifully above the ancient lanes of Kashi.

In recent years, the grand Kashi Vishwanath Corridor has transformed the temple surroundings, creating a majestic pathway connecting the temple directly to the ghats of the Ganga. Millions of pilgrims visit every year for darshan, Ganga Aarti, Mahashivratri celebrations, and spiritual peace.

The atmosphere of Kashi is often described as timeless — where the sound of temple bells, Vedic chants, and flowing Ganga create a deeply divine experience.



TAJ MAHAL

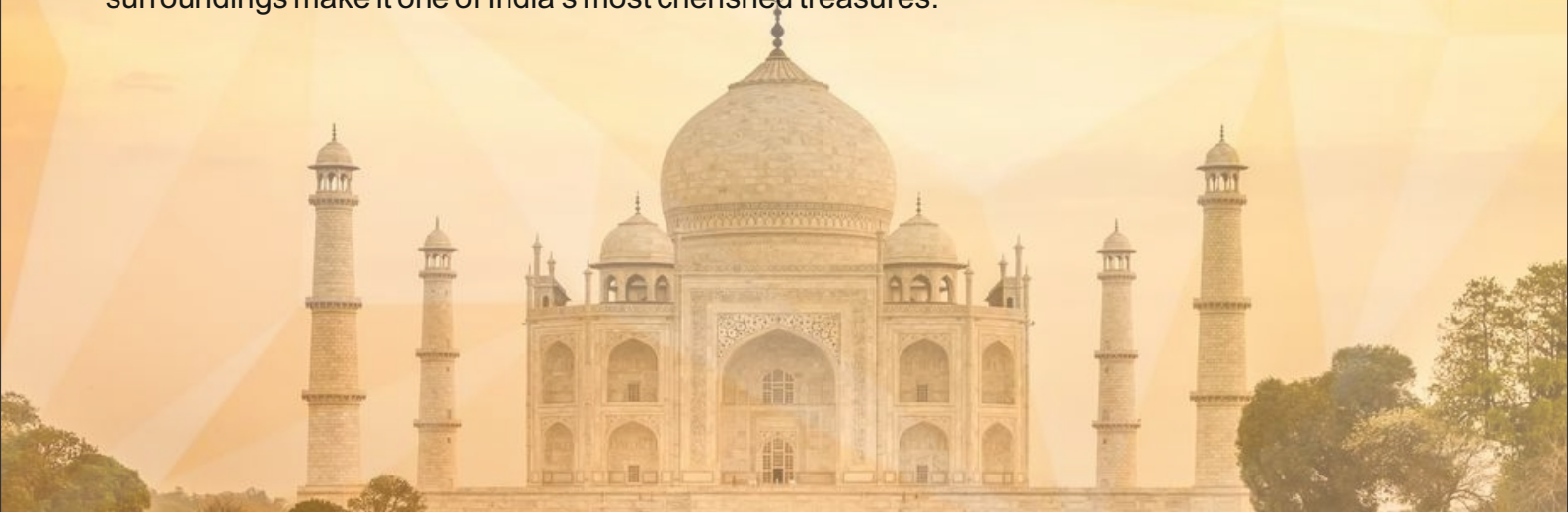
The Eternal Symbol of Love



The magnificent **TAJ MAHAL** in Agra is one of the most beautiful monuments in the world and a timeless symbol of love. Built by **MUGHAL EMPEROR SHAH JAHAN** in memory of his beloved wife Mumtaz Mahal, the Taj Mahal is admired for its breathtaking white marble architecture, perfect symmetry, and serene beauty.

Construction began in 1632 and took over two decades to complete, with thousands of artisans and craftsmen contributing to its creation. The monument beautifully combines Persian, Mughal, and Indian architectural styles and is recognized today as a **UNESCO WORLD HERITAGE SITE** and one of the Seven Wonders of the World.

Standing gracefully on the banks of the Yamuna River, the Taj Mahal changes its appearance with sunlight — glowing soft pink at sunrise, dazzling white during the day, and golden under moonlight. Its intricate marble carvings, precious stone inlay work, lush gardens, and peaceful surroundings make it one of India's most cherished treasures.



MATHURA & VRINDAVAN

The Divine Land of LORD KRISHNA



MATHURA, the sacred birthplace of **LORD KRISHNA**, and nearby **VRINDAVAN**, the land of his childhood leelas and divine love, are among the holiest pilgrimage destinations in India. Situated on the banks of the Yamuna River, these ancient towns are filled with devotion, music, temple bells, and spiritual energy.

The famous **SHRI KRISHNA JANMABHOOMI** Temple marks the revered birth place of Lord Krishna. Devotees from across the world visit this sacred temple to experience the divine atmosphere and celebrate festivals like **JANMASHTAMI** with immense joy and devotion.

Vrindavan is renowned for its beautiful temples and Krishna bhakti traditions. Among the most famous are:

BANKE BIHARI TEMPLE



PREM MANDIR



ISKCON TEMPLE VRINDAVAN



Especially at night, Prem Mandir glows magnificently with colorful lights and intricate marble carvings, creating a mesmerizing spiritual experience.

The narrow lanes, devotional kirtans, Yamuna ghats, and stories of Radha-Krishna make Mathura and Vrindavan deeply emotional and spiritually uplifting places for devotees.



25th WSAVA CE INDIA & 18th FSAPAI - NATIONAL SYMPOSIUM

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- Dr. Rajeev Pandey

Other Contact No.

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