REGISTRATION

Registration fees

Indian Delegates - INR 10,000 /- (Ten Thousand only)

International Delegates - USD 300 /- (Three Hundred Dollars only)

Please register early online @

https://www.mypadnow.com/chabt2017

NEFT/ RTGS transfer

Name - Organizing Secretary-Seminar on 'CHABT 2017'

Bank details - Union Bank of India

Account No - 570502010006384

Branch - Madras Veterinary College, Vepery

Contact - (044)-23460754 IFSC Code - UBIN0557056

(RTGS, IMPS And NEFT Transactions)

Branch Code - Last Six Characters of IFSC Code

Represent Branch Code.

MICR Code - 600026041

Limited to 100 delegates

First come - first served/Online registration closes on 31st January, 2017, 5 pm

Spot Registration – strictly subjected to availability

Registration fee includes:

Workshop participation, Delegate kit, Conference Lunch, Dinner and 2 sessions tea/coffee during the workshop.

The registration fee **does not** include any travel cost, accommodation, sightseeing tours or airport transfers.

Note: Accompanying persons, non veterinarians shall not attend / visit the scientific sessions and Exhibition.

ORGANIZING COMMITTEE

Chief Patron

Dr. S. Thilagar, Vice Chancellor, TANUVAS

Patrons

Dr. P. Mathialagan, Registrar, TANUVAS

Dr. C. Balachandran, Dean, Madras Veterinary College

Chairman

Dr. R. Jeyaprakash, Director of Clinics, TANUVAS

Convenor

Dr. S. Prathaban, Professor and Head, Dept. of VCM, MVC

Organizing Secretary

Dr. G.R. Baranidharan, Assistant Professor, Dept. of VCM, MVC

CONTACTS

Online help in logging in / web Registration/ online payment clarifications	Dr.Thirunavukkarasu 9444897042 Dr.C.S.Arunaman 9444552644
Accommodation (delegate's responsibility) clarifications on Nearby hotels	Dr.Chandrasekaran D 9894241881
Workshop venue / how to arrive ?	Dr.M.Chandrasekar 9840107696
Delegates who would prefer to converse in Hindi – any clarifications	Dr.B.Thilagar 944500289
Lady veterinarians – any clarifications on accommodation / venue/ workshop	Dr.D.Sumathi 9444049098
Stall arrangements/ clarifications (max of 3 persons only)	Dr.S.Vijayanand 9841085436
Any other clarifications	Dr.G.R.Baranidharan 9841124574

Co-ordinators

Dr. A.P. Nambi, Dr. B. Nagarajan, Dr. P. Selvaraj & Dr. S. Kavitha

Participants, please call us between
11.30 am to 2 pm for easier communications.
Also mail us on vetbloodworkshop@gmail.com on difficulties/ clarifications

Tamil Nadu Veterinary and Animal Sciences University







Workshop on

Clinical Hematology, Approach to Anemia and Blood Transfusion practices in Dogs and Cats

February 25, 2017



Venue

Kamaraj block II, 3 rd floor
Department of Veterinary Clinical Medicine
Madras Veterinary College
Tamil Nadu Veterinary and Animal Sciences University
Chennai. Tamil Nadu. INDIA

www.mypadnow.com/chabt2017



The Madras Veterinary College is an institute of international eminence in India, with 109 years of Excellence in Veterinary medicine and allied Sciences. The department was entrusted by ICAR with the responsibility for the development of human resource in the field of Veterinary Clinical Medicine, considering its significant contribution and achievements. ICAR thus provided Centre of Advance Studies (CAS) status in 1994-95 and Centre of Advanced Faculty Training (CAFT) from 2010-11 to the department. Our department provides training in specialized and need based subjects primarily, for augmenting the teaching-learning capacity of faculty and practitioners.

The TANUVAS ANIMAL BLOOD BANK (TABB) was established during 2010 as a basic blood bank and presently established component banking and therapy functioning under the Department of Veterinary Clinical Medicine in the Madras Veterinary College campus. The blood bank is currently storing dog blood and its products to cater needs of the anemic dogs presented to our hospital. We cater averagely 120-140 whole blood transfusions, 20-24 blood components including Packed R.B.C'S, Fresh Frozen Plasma, Platelet transfusions per year.



This pioneer hands on workshop has been initiated to teach skills on managing anemia and blood transfusion practices in dogs and cats



URS GIGER, Prof. Dr. med. vet., MS, FVH
Dipl. ACVIM & ECVIM (Internal Medicine)
Dipl. ECVCP (Clinical Pathology)
Charlotte Newton Sheppard Professor of Medicine
School of Veterinary Medicine, University of Pennsylvania
3900 Delancey Street, Philadelphia, PA 19104-6010 USA

We are glad to inform that a workshop on 'Clinical Hematology, approach to anemia and Hands on Blood Transfusion practices in dogs and cats' is to be held on the 25th February 2017 at Madras Veterinary college Chennai. INDIA. This hands on workshop would be the first of its kind in Asia.

Urs Giger received his veterinary degree from the University of Zürich, Switzerland. After moving to the United States, he completed a residency in small animal internal medicine at the University of Florida and then joined the faculty of the School of Veterinary Medicine at the University of Pennsylvania in Philadelphia where he has the endowed Charlotte Newton Sheppard Professor of Medicine chair. He is a diplomate of the American and European College of the Veterinary Internal Medicine, as well as a diplomate of the European College of Clinical Pathology. He heads the PennGen Laboratories. His clinical and research expertise are in hereditary and hematologic disorders and are reflected in >220 original research publications as well as many more reviews and scientific abstracts. He is also chairing the World Small Animal Veterinary Association (WSAVA) Hereditary Disease Committee. Among other awards, he was the recipient of a Transfusion Medicine Academic Award from the NIH, the 2002 WSAVA International Scientific Lifetime Achievement Award, the 2007 International Bourgelat Award from the BSAVA, and the 2015 AVMA Excellence in Feline Research Award for outstanding clinical research and is a frequently invited speaker at many national and international conferences.

This one day event would target interested small animal practitioners to get updated on the transfusion medicine practice, improve diagnostics and treatment approaches of anemia in dogs and cats.

It will provide a platform among practitioners throughout our country to fill up the lacunae in the field of veterinary transfusion medicine. The workshop will be presented by Dr.Urs Giger and the Faculty of Veterinary Clinical Medicine, TANUVAS.

Workshop on Clinical Hematology

Clinical examination of the anemic dog/ cat Practical diagnostic approach to anemia

Blood smear techniques, Staining and microscopy Hematology Instrumentation

Bleeding disorders - Clinical signs & practical tests

Blood compatibility - dog donor selection, typing, cross matching

Blood collection and administration techniques

Diagnosis of IMHA in dogs

How to use the haematology analyser and interpretation techniques ?

When to decide on a blood transfusion?

Blood compatibility - cat donor selection, typing, cross matching

Blood collection/transfusion- do's and dont's

Any doubts/ clarifications on methodology will be answered on the spot.

Coffee/tea breaks and lunch included

There will be an exhibition for purchases

Interactive sessions / clarifications in haematology from 7 pm onwards followed by dinner.

The delegates are requested to kindly make their own arrangements for transport and break fast. Kindly cooperate and participate actively to make this an useful and successful event.