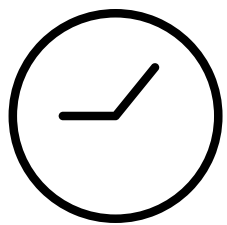




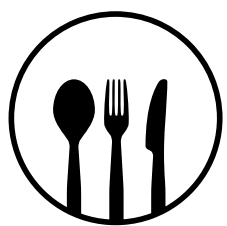
MLS® LASER THERAPY & TREATMENT IN COMPANION ANIMAL PRACTICE

10 DEC 2024 | TUESDAY



TIME

0830 - 0930 : Registration
0930 - 1700 : Event Time



INCLUDES

Breakfast, Lunch & Hi-Tea



VENUE

STTC Room, Level 4

10, Persiaran Industri Taman Perindustrian Sri Damansara,
Bandar Sri Damansara, 52200 Kuala Lumpur



REGISTRATION FEE

RM200/pax

**FREE
REGISTRATION
ONLY FOR ASA USER**



**FOR REGISTRATION :
CONTACT HERE**

Respective sales person; or
Email us at animaldx@arachem.com.my





OUR SPEAKER :
Ken Anthony L. Lao,
DVM, DPCCP

Dr. Ken is the owner and lead veterinarian of The Ark Animal Health Veterinary Clinic, which has been serving the community for 24 years. He earned his Doctor of Veterinary Medicine degree in 1999 from the University of the Philippines, Los Baños, and completed training in companion animal practice at Adobe Animal Hospital in Concord, California.

Dr. Ken is co-founder and advisor to the Pawsitivity Project Philippines, and co-host of Mango Radio's VET ON AIR. He serves as COO of NewLeaf Trading Corporation and is a Key Opinion Leader for six multinational companies. Dr. Ken is an Associate Member of the Philippine Society of Veterinary Surgeons – Companion Animal (PSVS-CA) and a Diplomate of the Philippine College of Canine Practitioners (PCCP).

His practice focuses on Canine Ehrlichiosis, nephrology, general surgery, pain management, and rehabilitation. In 2024, he was recognized as the Outstanding Veterinarian in Companion Animal Practice by the Veterinary Practitioners Association of the Philippines (VPAP).

OUTLINE:

- Laser therapy principles
- Market trend
- What is MLS®: action principles and emission modality
- Why is MLS® effective: biological effects
- Devices features
- MLS® therapeutic indications
- Clinical cases
- Hands on session and live demo



EVENT RUNDOWN:

0930 - 1030 : Presentation

1030 - 1040 : Bio break

1040 - 1200 : Presentation

1200 - 1345 : Lunch & Prayer

1345 - 1600 : Practical Workshop

1600 - 1630 : Tea break

1630 - 1730 : Practical workshop & Q&A