

HURRICANE VETS CHARITABLE TRUST, CHENNAI

(Registered Organization of 1988-94 Batch alumni of Madras Veterinary College)

SPECIAL VETERINARY HEALTH CAMP

27.04.2024

NEDUNGAL VILLAGE, TIRUTANI, THIRUVALLUR DISTRICT, TAMIL NADU



CELEBRATING

WORLD VETERINARY DAY 2024

Veterinarians are essential Health Workers



The Hurricane Vets Charitable Trust, Chennai, had conducted 17 projects on livestock health since its inception in 2015 and plays a pivotal role in empowering livestock keepers through Veterinary Health Camps. These camps serve as a connecting point in advancing animal welfare, safeguarding public health, sustaining livelihoods, educating communities, fostering cooperation, and responding effectively to emergencies both in rural or urban areas.

World Veterinary Day 2024 underscored Veterinarians beyond animal care, that the Veterinary profession extends its impact to safeguard and enhance the well-being of people and their communities. This emphasizes the broader application of veterinary science, encompassing not just animal health and welfare but also contributing to the physical, mental, and social well-being of humans.





A Veterinary Health Camp was conducted on April 27th, 2024, in the village of Nedungal, Thirutani, Thiruvallur District, Tamil Nadu, commemorating World Veterinary Day 2024. The Veterinary Health Camp was organized in association with the Department of Animal Husbandry, Government of Tamil Nadu, National Animal Disease Epidemiology Network (NADEN) and National Institute of Veterinary Epidemiology and Disease Informatics (NIVEDI) which is a premier national institute catering to the needs of surveillance and monitoring of livestock diseases and animal health information in the country. The role of NIVEDI is significant in developing disease models, risk analysis, animal disease forecasting & forewarning.



In the Veterinary camp, 233 white cattle, 146 goats, 167 sheep, 243 birds and 7 dogs totalling 796 animals were examined and treated. The animals underwent treatment for various health concerns, preventive measures like deworming and vaccination. Additionally, reproductive assistance was provided to numerous dairy animals experiencing reproductive failure. Mineral mixture to enhance milk production was distributed to the beneficiaries. Moreover, livestock keepers were educated on effective animal management techniques during the summer season to ensure sustained milk production.



We express our gratitude for the active participation and contributions from Dr.Dhamodaran, Assistant Director, Tirutani Division along with Dr.B.P. Mugunthan, Dr.Madhu, Dr.Karunanithi, Dr.Barani, Dr.P. Thamizhan, Dr. S.J. Arunkumar, Dr.Subasree, Assistant Director, Animal Disease Investigation Unit, Thiruvallur and Dr.Sathiapriya.

Additionally, we extend our gratitude to the livestock inspectors, Mr. Saravanan and Mr.Sundar, as well as livestock assistants, Mr.Varalu and Mrs.Amudha, and inseminator Mr.Rajkumar. Special appreciation is also due to Panchayat President Mr. P. Kumar for his support and involvement.



We gratefully acknowledge the technical support and supply of medicines by M/s Provet Pharma Pvt.Ltd., Chennai and M/s. IRIS Life Solutions Pvt. Ltd., Bengaluru.



The co-ordination of the Veterinary camp was led by Dr.S.G.Kanaga Suhila, Assistant Director, and the Principal Investigator of NADEN-NIVEDI, along with Dr.Meher Vani, Assistant Director both members of HVCT. HVCT expresses its gratitude to the co-ordinators for their efforts. Dr.K.P.Anand, the Founder President of HVCT, actively participated in the Veterinary camp and stressed the need for an action plan for milk production during summer season.

We extend our gratitude to the Board of Trustees, HVCT for all necessary guidance and support for this veterinary health camp.

