CURRICULUM VITAE

Dr. Wankhade Swapnil Samadhan

(M.V.Sc. Pathology)

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OBJECTIVE

Develop career as Veterinarian in laboratory animal pathology.

PROFESSIONAL AFFILIATION (LIFE MEMBERSHIP)

- ➤ Veterinary Council of India, New Delhi, Government of India (**Regn no.: VCI 12185**)
- Maharashtra State Veterinary Council, Nagpur, Government of Maharashtra (**Regn no.: MSVC 10435**)
- ➤ Indian Association of Veterinary Pathologists (**Regn no.: IAVP/W-9/2023**)

EXPERIENCE/TRAINING

Name of Organization	Designation	Nature of work
Apollo College of Veterinary Medicine Jaipur	Assistant Professor, Dept of Veterinary Pathology, ACVM, Jaipur (From 22/05/2023 to until date/still counting)	Teaching and research in Department of Veterinary Pathology of Apollo College of Veterinary Medicine. Necropsy of large, small and lab (Rat, mice and Rabbits) animals. Sectioning and staining of histopathology slides. Teaching of Diseases of laboratory animals as per VCI Syllabus (MSVE – 2016). Handling & experimentation part of animals including route of injection, collection of tissue sample. Necropsy, Tissue Trimming Embedding, Sectioning and staining histopathology slides. Gross Microscopic evaluation of slide, revised SOPs, Pathological and biochemical report preparation. Animal health assessment ophthalmoscope, euthanasia of animals, health monitoring procedures & Post-mortem examination of animals etc. Animal tissue processing for histopathology as well as cryosectioning method.
Post Graduate Institute of Veterinary and Animal Sciences, Akola	Research Scholar	Assisted in the PhD thesis research work on "Soy isoflavone induced reproductive toxicity and teratogenicity in rat" Actively assisted for the completion of departmental project or "Efficacy evaluation of Herbal preparation on the performance of Broiler chickens during heat stress conditions" Attended National Training Programme on "Post-morten Examination: Gross description, Report Writing, and Challenges in Forensic Pathology" organized by Dept. or Veterinary Pathology, PGIVAS, Akola, Maharashtra.

ACADEMIC QUALIFICATION

Degree's Obtained & Examination Passed	University/ Board	Year of Passing	Percentage/cgpa
M.V.Sc (Veterinary Pathology)	Maharashtra Animal & Fishery Sciences University, Nagpur	2023	85.95%
B.V.Sc & A.H.	Maharashtra Animal & Fishery Sciences University, Nagpur	2020	67.80%
XII th	Amravati Divisional Board, Maharashtra	2013	63.33%
X th	Amravati Divisional Board, Maharashtra	2011	91.27%

RESEARCH EXPERIENCE

M. V. Sc. research work entitled, "PROTECTIVE ROLE OF *Emblica officinalis* MEDIATED SELENIUM NANOPARTICLES IN BROILER CHICKENS UNDER HEAT STRESS" was carried out at Department of Veterinary Pathology and Poultry Research Station, Post Graduate Institute of Veterinary and Animal Sciences, Akola.

COMPUTER LITERACY

- ➤ Maharashtra State Certificate in Information Technology (MS-CIT)
- Competent enough to handle the basic computer skills and software which are used in basic veterinary science and day to day changing science
- ➤ Basic computer software (Microsoft word, excel and power point)

PERSONAL DETAILS

Date of Birth : 24th June 1995 Age: 30 Yrs.

Gender : Male Language : English, Hindi & Marathi

Nationality : Indian Marital Status : Unmarried

RECENT ACHIEVEMENT/CONFERENCE/SEMINAR

- ➤ Conferred with a 'Young Scientist Award' in International Conference on Multidisciplinary Research & Practice' (ICMRP-2023) organized by Dr. Bhimrao Ambedkar University, Agra under the aegis of 'Office of the Principal Scientific Adviser to the Government of India'
- ➤ 'Young Scientist Award' in Association of Animal Scientist Conference 2024 organized by ACVM, Jaipur.
- ➤ 'Best Oral Presentation & Best Poster Presentation' in AASCON-2024 in technical session of Paraclinical Sciences, Wildlife Sciences and Fishery sciences.

DECLARATION

I, hereby declare that all mentioned information is in accordance with truth up to my knowledge and I bear the responsibilities for the correctness of the above mentioned particulars.