



Dr. Muhammad Inamullah Malik

Lecturer of Theriogenology

Department of Clinical Sciences,

Faculty of Veterinary Sciences,

GU-D.I.Khan, Pak

DVM, M.Phil. (UAF),

Ph.D Scholar

Cell. No: +92 345 2580898

Email Address:

malikinamgu@gmail.com

Academic career: throughout 1st class

Focal Person; Gomalian Vets Society & GMS

Sports Incharge; Faculty of Veterinary and Animal Sciences

■ Objective

To pursue a challenging career in a prestigious educational institution having attractive working environment, prospects of learning and growth, in-line with educational qualification, skill, proficiency and experience and to utilize my capabilities to the fullest to improve and excel. To achieve the highest level of learning and to retain the bent of mind that treats learning as a “never ending process”.

■ Personal Detail

Address:

Kot Sigger, Chashma Road, Tehsil Paharpur,

Dist. Dera Ismail Khan, KPK, Pakistan.

■ Expertise in Field (Animal Reproduction)

- Clinical soundness
- Reproductive technologies
- Ultrasound specialist.
- Reproductive problems



■ ■ Seminars, Workshops and Training attended

- “Basic Chinese Language Course” Two week training program at UVAS, Lahore.
- 40 days Tarteel-e-Quran Course held at Central Mosque University of Agriculture, Faisalabad, Pakistan.
- One month basic course of Equitation (Horse riding) at University of Agriculture, Faisalabad, Pakistan.
- International Symposium on Dairy Animal Reproduction (ISDAR 2015), held on 30-31 March 2015 at University of Veterinary and Animal Sciences, Lahore.
- Training workshop on “Applications of Diagnostic Ultrasound in Animal Reproduction” held on 12th Nov, 2014.
- Certificate of Honour in recognition of outstanding performance in competitive exam of CADET COLLEGE RAZMAK by Khyber Pre-cadet High School.
- Short course of Spoken English.
- One day training workshop on preparation of GRE International.
- One day Training Workshop on COMMUNICATION SKILLS at University of Agriculture, Faisalabad, Pakistan.
- I have been awarded Laptop by Prime Minister Mian Muhammad Nawaz Sharif.
- Five days- Five species; Ultrasound workshop held on 19th to 23rd Feb, 2018 at University of Veterinary and Animal Sciences, Lahore.
- One week “Bio Risk Management Training” in collaboration with Association for Biorisk Management.
- As an organizer of “Practical Workshop on Histopathology” on 16th June 2022.

■ ■ Membership

- Member of the core committee for Gomalian Horse Riding Club
- Member of the Society for Animal Reproduction of Pakistan (SARP).
- Member of the Pakistan Veterinary and Medicine Council (PVMC).
- Member of the Pakistan Veterinarian Association (PVA).

■ ■ Written work

- MCQs of Theriogenology for Provincial and Federal Competitive Exam.
- Manual on “Equine and Camel production” for DVM 7th semester.
- Comprehensive notes on “Animal Reproduction and Artificial Insemination” for DVM 6th semester.
- Hand book of “Veterinary Reproductive Physiology” for DVM 5th Semester.

■ ■ Research work

- Evaluation of physical properties and biochemical constituents’ comparison during breeding and nonbreeding season on the Semen of Buck.
- Investigation on Relationship of Hormonal Profile and Biochemical Constituents of Seminal Plasma with Physical Characteristics of Damani Buck Semen.

■ ■ Research papers:

Following research, review papers and abstract have been published in various journals.

S.No	Title and Publication
1	Distribution and antimicrobial resistance patterns of Clostridium Perfringens isolated from vaccinated and unvaccinated goats. Small Ruminant Research 173: 70–73. https://doi.org/10.1016/j.smallrumres.2019.02.011
2	Efficacy of Whole Crude Extract of Hard Ticks in the Treatment and Control of Tick Infestation in Livestock. Pakistan J. Zool., pp 1-4, 2021. https://dx.doi.org/10.17582/journal.pjz/20191215141251 .
3	Donkeys as an Alternate Domestic Pack-animal in the Arid Zone of Dera Ismail Khan, Pakistan. Punjab University Journal of Zoology 35(1): 51-54 (2020). https://dx.doi.org/10.17582/journal.pujz/2020.35.1.51.54 .
4	Investigation on relationship of hormonal profile and biochemical constituents of seminal plasma with physical characteristics of Damani buck semen. <i>Journal of Pure Appl. Biol.</i> , 7(2): 684-691, June, 2018. https://dx.doi.org/10.19045/bspab.2018.70085



5	Relationship of Sero-Positivity against Toxoplasma Gondii Antibodies with Age, Body Weight, Sex, Abortion Rate and Breeds of Goat (Caprine). Annals of R.S.C.B., ISSN: 1583-6258, Vol. 25, Issue 7, 2021, Pages. 819 – 828.
6	"Relationship between protein oxidation and biochemical parameters of healthy and hepatitis c patients. Pakistan journal of scientific and industrial research "PJSIR-10184-SB/2863" Ser. Biol.Sci. 2022, volume 65 (1).
7	Effect Of Oil Seed Cakes Supplements On Milk Fatty Acid Profile Of Lactating Damani Goats. Nat. Volatiles & Essent. Oils, 2021; 8(4): 253-261.
8	Seroprevalence of Mycoplasma gallisepticum amongst Commercial Layers in District Peshawar, Khyber Pakhtunkhwa Pakistan. International Journal on Emerging Technologies 12(2): 128-133(2021). ISSN No. (Print): 0975-8364 ISSN No. (Online) : 2249-3255.
9	Cholesterol and serum minerals profile in the pregnancy and peurperium period of Beetal Goats. Bioscience Research, 2022 volume 19(1): 381-385.
10	Review Paper: An Overview on Buffalo condensed milk and its products with emphasis of their biochemical properties. Pakistan journal of scientific and industrial research. Ser. Biol.Sci. 2021, volume 64 (B).
11	Abstract: Morphometric overview to grass anatomical structure of adrenal glands in Dumbi sheep. 4 th International Conference on the Agriculture, Food and Animal Sciences (ICAFAS-19). 21-22 January 2019 Jointly organized by Sind Agriculture University, Tandojam and HEC, Islamabad.