

HAMZA HASSAN KHAN

Lecturer | Theriogenology |

Department of Theriogenology, Faculty of Veterinary Science, University of Agriculture, Faisalabad, Pakistan

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☎0333-6132315

Nationality: Pakistani

PROFESSIONAL PROFILE

Veterinary professional and Theriogenology academic with an M.Phil. in Theriogenology from the University of Agriculture, Faisalabad, and experience in undergraduate teaching, veterinary reproductive management, diagnostic ultrasonography, and obstetrical and gynaecological case handling. Currently serving as a Lecturer in the Department of Theriogenology, with research and clinical interests in reproductive health, reproductive ultrasonography, and management of reproductive disorders in domestic animals.

EDUCATION

Degree	Year	Institution	CGPA / Marks	Result
M.Phil. Theriogenology	2019	University of Agriculture, Faisalabad	3.95 / 4.00 84.09%	1st Division Silver Medal
Doctor of Veterinary Medicine (DVM)	2017	University of Agriculture, Faisalabad	3.67 / 4.00 76.32%	1st Division
Intermediate (Pre-Medical)	2012	BISE Faisalabad	861 / 1100 78.27%	1st Division
Matriculation (Science)	2010	BISE Faisalabad	902 / 1050 85.90%	1st Division

ACADEMIC DISTINCTIONS

- Silver Medal in M.Phil. Theriogenology.
- Merit Scholarship during DVM.

RESEARCH & THESIS

M.Phil. Thesis: “Prevalence of mycotic endometritis in Sahiwal cattle maintained under different managerial conditions in district Faisalabad.”

Institution: Department of Theriogenology, University of Agriculture, Faisalabad, Pakistan.

Supervisor: Prof. Dr. Zafar Iqbal Qureshi, Department of Theriogenology, University of Agriculture, Faisalabad.

SELECTED PUBLICATIONS

- Khan HH, Qureshi ZI, Waqas MS, Rashid MH, Saeed MS, Ali S, Hassan M. (2020). Prevalence and drug susceptibility of mycotic endometritis in Sahiwal cattle in district Faisalabad, Pakistan. Pakistan Veterinary Journal.
- Rashid MH, Qureshi ZI, Ali S, Khan HH. (2020). Prevalence of mycotic endometritis in buffaloes and mares maintained under different managerial conditions in district Faisalabad. Pakistan Veterinary Journal.
- Ijaz M, Manzoor A, Mohy-ud-Din MT, Hassan F, Ans M, Saleem MI, Khan HH, Khanum F. (2021). An economical non-antibiotic alternative to antibiotic therapy for subclinical mastitis in cows. Pakistan Veterinary Journal.

PROFESSIONAL EXPERIENCE

Lecturer, Department of Theriogenology, University of Agriculture, Faisalabad — Currently serving

Visiting Lecturer, Department of Theriogenology, University of Agriculture, Faisalabad — Winter & Spring Semesters 2022–23

Teaching Assistant, Department of Theriogenology, University of Agriculture, Faisalabad — 4 months

Intern, Livestock & Dairy Development Department — 4 months

Clinical Duties, Theriogenology Clinic, University of Agriculture, Faisalabad — Diagnostic ultrasonography and handling of obstetrical and gynaecological cases as assigned by the Chairperson

Pre-internship, Department of Clinical Medicine & Surgery, University of Agriculture, Faisalabad — 20 days

TECHNICAL & PROFESSIONAL SKILLS

- Diagnostic ultrasonography in veterinary reproductive practice
- Handling of obstetrical and gynaecological cases
- Veterinary reproductive management and clinical case handling
- SPSS Statistics
- Mendeley and EndNote

PERSONAL INFORMATION

Date of Birth	05 March 1995
Father's Name	Ahmad Hassan Khan
Nationality	Pakistani
Email	hamza.hassan@uaf.edu.com

REFERENCES

Available upon request.