

UNIVERSITY OF VETERINARY & ANIMAL SCIENCES, LAHORE
Office of the Controller of Examination

NOTIFICATION

No. CE/Ph.D./501

Date: 7-06-2024

It is notified for the information of all concerned that Mr. Syed Waqas Hameed
Ph.D. Scholar of Department of Veterinary Medicine, University of
Veterinary & Animal Sciences, Lahore, has completed all the requirements for PhD award including fulfillment of
PhD quality criteria of HEC and the university. The scholar has become eligible for award of PhD degree in the
discipline of **Clinical Medicine** as per detail given here under:

Ph.D. in Education			Cumulative Result			
Registration No.	Scholar's Name	Father's Name	Credit Hours			Cumulative Grade Point Average CGPA
			Course Work	Research Work	Total	
2007-VA-170	Syed Waqas Hameed	Syed Bahar Ahmad Shah	24	24	48	3.62/4.00

Research Topic:

“Sero-molecular diagnosis, risk factors analysis and zoonotic potential of *Toxoplasma gondii* in large felids at zoological gardens of Punjab”

Local Supervisor-I Name: Prof. Dr. Muhammad Avais

Local Supervisor-II Name: Dr. Jawaria Ali Khan

Foreign Evaluators:

a) **Name:** Prof. Dr. Jiakui Li

University: Huazhong Agricultural University

Address: Department of Clinical Veterinary Medicine, Hongshan, District Wuhan, P. R. China.

b) **Name:** Prof. Dr. Joon-Seok Chae

University: Seoul National University

Address: Veterinary Internal Medicine, College of Veterinary Medicine, 85-523, 1 Gwanak-ro, Gwanak-gu, Seoul 08826, Republic of Korea

Detail of Research Articles Published on the basis of thesis research work:

1. “First Study on Seroprevalence of *Toxoplasma Gondii* and Hematological Profiling in Large Felids and Associated Human Subjects in Public and Private Zoological Gardens of Punjab, Pakistan”, Published online in “**Journal of Population Therapeutics and Clinical Pharmacology**” May 25, 2024, Vol.31, No. 5, pp: 1378–1390.

Note: This result declaration is a notice only. Errors and omissions, if any, are subject to subsequent rectification.

C.C.

Controller of Examinations