

CURRICULUM VITAE

Dr. Shakera Sadiq Gill

Lecturer, Department of Epidemiology and Public Health
University of Veterinary and Animal Sciences (UVAS), Lahore, Pakistan
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Nationality: Pakistani

Profile

Lecturer and researcher in epidemiology and public health with extensive teaching experience at undergraduate and postgraduate levels. Expertise in infectious disease epidemiology, zoonoses, surveillance design, molecular characterization of pathogens, AMR phenotypic/genotypic detection, and statistical/phylogenetic analysis. HEC-approved PhD supervisor; actively engaged in curriculum, graduate mentoring, and research dissemination, and also Master Trainers of PhD Supervisors

Name: Shakera Sadiq
Fathers Name: Dr. Muhammad Sadiq Gill
Date of Birth 24-10-1984
Nationality Pakistani
Marital status Married
Domicile Punjab
Designation Lecturer

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Educational Details:

Institution	Year	Specialties	Division/	Degree
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			CGPA	
University. of Veterinary and Animal Sciences, Lahore	2020	Epidemiology and Public Health	3.82	Ph.D.
University. of Veterinary and Animal Sciences, Lahore	2011	Epidemiology and Public Health	4.00	M.Phil.
University. of Veterinary and Animal Sciences, Lahore.	2009	Veterinary Medicine	3,47	D.V.M.
Government College Sammnabad, Lahore	2003	Pre-Medical (Science)	1 st division	F.Sc.
Talent Hall Model School Lahore	2001	Science	1 st division	Matriculation

Academic distinction:

HEC indigenous scholarship for PhD

Teaching experience:

Current Teaching Summary:

I have been teaching undergraduate and postgraduate students of medicine and veterinary Medicine since 2009. Courses taught include: Epidemiology and Public Health, Zoonosis, and Food Safety, Active and Passive Surveillance, Problems in Disease Control, and Eradication, Case-Control, and Cohort Studies, Clinical and Community trials, Advanced Epidemiology, Epidemiological Approaches to Disease Investigation. I also supervised research and dissertations of master's and doctoral students.

As an intern: (22-09-2008 to 20-01-2009)

- Four months of teaching experience during internship in the Department of Parasitology at the University of Veterinary and Animal Sciences Lahore.

As Teaching Assistant: (21-02-2009 to 15-11-2011)

- Teaching experience as teaching assistant (TA) from 21-02-2009 up to 16-11-2011 in the Department of Epidemiology and Public Health at the University Of Veterinary and Animal Sciences Lahore.

As Lecturer: (16-11-2011 to date)

- Teaching experience as a lecturer from 16 -11-2011 onward in the Department of Epidemiology and Public Health at the University of Veterinary and Animal Sciences Lahore
- The main role included teaching undergraduate and postgraduate classes, conducting practical classes, arranging field trips for students, supervising postgraduate students' research, writing manuscripts and reports.

Research experience:

- Have research experience from 2012 to 2018 in the laboratory of Epidemiology and Public Health as a Ph.D. scholar.
- Have strong command and expertise in bacterial isolation, culturing, and isolation of *Salmonella typhi* and different molecular techniques including PCR (uniplex and multiplex), Real-time PCR, Multi-Locus Sequence Typing (MLST), and phenotypic and genotypic AMR detection in bacteria.

Training Courses attended:

- One-day training on “Participatory Epidemiology” held on 9th July 2009 at Pir Mehr Ali Shah Arid Agriculture University, Islamabad.
- Training course on “Microsoft” from 4th April to 4th June at UVAS, Lahore
- PCEPT training for teachers of HEC Pakistan from 2nd February to 2nd March 2011 at UVAS, Lahore
- GIS/GPS application in epidemiology of human and animal diseases and in biological science research at Government College University Lahore from December 28 to November 02, 2011.
- Statistical methodologies in Biomedical Research at the University of Veterinary and Animal Sciences from 24th to 25th November 2022
- Training on BIO risk management at the University of Veterinary and Animal Sciences Lahore from 18th to 22nd January 2021.
- Training on Phylogenetic analysis and its interpretation at the University of Veterinary and Animal Sciences, Lahore from 11 to 12 February 2020.

- One-day teacher and staff training workshop on drug use prevention and awareness session on general health and nutritional issues on April 18, 2024, at the Veterinary Academy main campus, UVAS, Lahore
- Workshop for Certifying 1st Batch “Master Trainers of PhD Supervisors Training” August 19-23, 2024
- Workshop for Certifying the Second Batch “Master Trainers of PhD Supervisors Training” September 9-13, 2024
- Two days of training on research proposal writing on December 3-4, 2025, at the Veterinary Academy main campus, UVAS, Lahore
- Implementation of Higher Education Commission HEC Mentoring Program at UVAS from 06-01-2026 to 16-04-2026

Workshop organized:

- Organized and attended a one-day National Conference on “Zoonotic Diseases” held on 27th April, 2009, at UVAS Lahore.
- Organized and attended a two-day workshop on Managing Research Projects: The Effective Ways” on 19th and 20th of August, 2009 at UVAS Lahore.
- Seminar on World Rabies Day on 28 September, 2009 at UVAS Lahore.
- Public health significance of MTBC and MDR in TB treatment at UVAS Lahore on 24th February
- Organized a one-day PhD Scholar training workshop on HEC Graduate Policy 2023
- Organized one workshop on UVAS NAVLE achiever on 30th May 2024

Workshop attended:

- Attended workshop on “Disease Outbreak Handling, Reporting and Investigation” from 30th March to 3rd April, 2009 at UVAS Lahore.
- Attended 2 days’ workshop on Data Analysis Methodologies from 18th to 22nd December at UVAS, Lahore
- Attended a one-day workshop on the Awareness and Field Test for Diagnosis of Rabies on 20th December 2011 at UVAS, Lahore.

- Attended student orientation program for two weeks from 23rd February to 6th March 2009 at UVAS, Lahore.
- Attended a one-day workshop on drug use prevention and awareness session on general health and nutritional status on 18th April 2024

Conference attended:

- 1st national conference on zoonotic diseases on World Veterinary Day in 2009 at UVAS, Lahore.
- Attended all Pakistan international Science conference held on 14th and 15th December 2022 at UVAS, Lahore.

Manual Publications:

- Manual of epidemiology and Public health
- Manual of Milk and Milk Hygiene

Poster accepted:

- Abstract accepted for poster presentation at the 11th International Conference on Typhoid and Other Invasive Salmonellosis in 2019 (Multi Drug Resistant *Salmonella* typhimurium isolated from poultry, eggs and human sources in Punjab, Pakistan")

Communication skills

- Have good command on delivering lecture in English to undergraduate and postgraduate classes.

Expertise:

1. Can run different software e.g. R software, MEGA 7 etc.
2. Statistical analysis of various data types e.g. qualitative, quantitative.
3. Phylogenetic analysis & molecular characterizations of pathogens.
4. Report writing, presentation, and data mining.
5. Project design, Management, and reporting
6. Supervision of graduate students
7. Teaching and Research

Synergistic Activities:

1. Focal person Quality Enhancement Cell of UVAS, Lahore
2. Secretary departmental Board of Studies
3. Focal person YOUNGs Initiative for Sustainable Developmental Goals

Membership:

1. Lifetime member of Pakistan Veterinary and Medical Council
2. American Society of Microbiology

HEC approved supervisor

Publications:

1. **Risk factors associated with influenza A (H1N1) pdm09: a nested case control study of TB patients with ILI in Lahore District, Pakistan.** Gulshan Umbreen¹, Abdul Rehman¹, Sadaf Aslam², Chanda Jabeen¹, Muhammad Iqbal¹, Aayesha Riaz³, **Shakera Sadiq¹**, Rubab Maqsood¹, Hamad Bin Rashid², Saira Afzal⁴, Nimra Arshad¹, Muhammad Hassan Mushtaq¹ and Mamoon Chaudhry¹. BMC Infectious Diseases (2024) 24:741.doi.org/10.1186/s12879-024-09263-7
2. **A retrospective analysis of tuberculosis in livestock farmers in Lahore district, Pakistan.** Jabeen C, Mushtaq MH, Khan JA, Umbreen G, Saeed MS, **Sadiq S**, Maqsood R, Bin Rashid H, Asif M, Iqbal K, Chaudhry M (2024) J Infect Dev Ctries 18:1249–1257. doi: 10.3855/jidc.18296
3. **Burden and factors associated with occupational tuberculosis infection among high-risk workers in Lahore District, Pakistan.** Jabeen C, Mushtaq MH, Ali Khan J, Umbreen G, Saeed MS, **Sadiq S**, Maqsood R, Rashid HB, Asif M, Iqbal K, Ahmad S, Chaudhry M (2024) J Infect Dev Ctries 18:1041–1049. doi: 10.3855/jidc.17965
4. **Molecular detection and characterization of the *Mycobacterium tuberculosis* complex subspecies responsible for bovine tuberculosis in Punjab, Pakistan.** Maqsood R, Duffy SC, Bin Rashid H, Gill SS, Jabeen C, Arshad N, Umbreen G, Behr MA, Kapur V, Chaudhry M. 2024. Microbiol Spectr 12:e02692-23.
5. **A retrospective study of zoonotic tuberculosis among livestock farmers of Lahore district using one health approach.** Maqsood R, Rehman A, Awan FN, Rashid HB, **Gill SS**, Jabeen C, Umbreen G, Akram R, Chaudhry M. J Adv Vet Anim Res. 2024 Dec 27;11(4):967-978. doi: 10.5455/javar.2024.k847. PMID: 40013293; PMCID: PMC11855439.
6. **Assessing parallel testing to improve the detection of bovine tuberculosis at a slaughterhouse in Lahore, Pakistan.** Rubab Maqsood, Abdul Rehman, Hamad Bin Rashid, Farhat Nazir Awan, **Shakera Sadiq Gill**, Nimra Arshad, Rafia Akram, Chanda Jabeen, Gulshan Umbreen, Mubeen Sarwar, Mamoon Chaudhry. 2024. South African Journal of Animal Science.
7. **The role of mentorship in veterinary practice: An empirical study of the Animal Health Mentoring Framework in Pakistan.** Ujala Fatima Shan, Aneela Zameer Durrani, Muhammad Zahid Iqbal, **Shakera Sadiq Gill**, Esha Binte Iqbal, Sadia Sanaullah, Muhammad Aftab, Mahrukh Ahmed, Safdar Aman, 2025. The Veterinary Journal. <https://doi.org/10.1016/j.tvjl.2025.106348>.
8. **Seroepidemiology and associated risk factors of brucellosis in small ruminants of the district Khanewal, Pakistan.** Shirwany ASAK, Awais MM, Anwar MI, Hameed MR, Akhtar M, Ijaz N, **Gill SS**, Ali MA, Bhatti MS, Chaudhry M. J Adv Vet Anim Res. 2024 Mar 12;11(1):9-18. doi: 10.5455/javar.2024.k741. PMID: 38680794; PMCID: PMC11055584.
9. Ahmad, M.-D., Idrees, M., **Sadiq, S.**, Rehman, A., Mushtaq, M.H, 2013. Seroepidemiological Investigation, Risk Factors Analysis of Brucellosis in Ruminants and Their Owners in District Buner of Pakistan. Buffalo Bull. 3, 1104– 1109
10. Hasan, S., Webby, R.J., Iqbal, M., Rashid, H.B., Ahmad, M.U., Nazir, J., DeBeauchamp, J., **Sadiq, S.**, Chaudhry, M. (2022). Sentinel surveillance for influenza A viruses in Lahore District Pakistan in flu

- season 2015–2016. BMC Infect Dis 22, 38 (2022).<https://doi.org/10.1186/s12879-021-07021-7>.
11. R. Maqsood, A. Khan, M.H. Mushtaq, T. Yaqub, M.A. Aslam, H.B. Rashid, **S.S. Gill**, R. Akram, A. Rehman, M. Chaudhry. (2021). Risk factors for outbreaks caused by variant strain of Newcastle disease on environmentally controlled broiler chicken Farms in Lahore, Pakistan. Polish Journal of Veterinary Sciences Vol. 24, No. 4 (2021), 497–503. DOI 10.24425/pjvs.2021.139974
 12. Saima Hasan, Muhammad Iqbal, Richard J. Webby, Jennifer DeBeauchamp, Hamad Bin Rashid, Mansur-ud-Din Ahmad, Jawad Nazir, **Shakera Sadiq**, Abdul Waheed Khan, Mamoon Chaudhry, Risk Factors of Influenza-Associated Respiratory Illnesses Reported to a Sentinel Hospital of Lahore, Pakistan: 2015-2016, Canadian Journal of Infectious Diseases and Medical Microbiology, vol. 2021, Article ID 2460553, 8 pages, 2021. <https://doi.org/10.1155/2021/2460553>.
 13. Afeefa Shafiq, Aisha Arshad, Zafar-Ul-Ahsan Qurashi, Zain Khalid, Noor Ul Huda, Muhammad Noman, Muhammad Ilyas, Hamad Bin Rashid, Asim Khalid Mehmood, Saima Hasan, Quratul Ain, Sobia Amir, Sheraz Shahid, **Shakera Sadiq**, Mamoon Chaudhry. (2021). Estimation of percentage of morbidity and mortality due to avian influenza (H9) at commercial poultry layer farms of Lahore. Thai J Vet Med. 2021. 51(4). <https://doi.org/10.14456/tjvm.2021.91>.
 14. Kayani, B., **Sadiq, S.**, Rashid, HB., Ahmed, N., Mahmood, A., Khaliq, MS., Maqsood, R., Rashid, H., Hasan, S., Mushtaq, MH., Zia, UR., Chaudhry, M. (2021). Cutaneous Leishmaniasis in Pakistan: A Neglected Disease Needing One Health Strategy. BMC Infectious Diseases, 21:622. doi: 10.1186/s12879-021-06327-w.
 15. **Shakera Sadiq**, Mansur-ud Din Ahmad, Mamoon Chaudhry, Haroon Akbar, Muhammad Hassan Mushtaq, Saima Hasan (2021). Phenotypic antimicrobial resistance patterns in salmonella Typhimurium and Enteritidis strains isolated from human, food, and environmental samples of broiler meat production chain in Punjab. Journal of Agriculture and Biology, 21(2). DOI: 10.17957/IJAB/15.1833.
 16. **Shakera Sadiq**, Mansur-Uddin Ahmad, Mamoon Chaudhry, Haroon Akbar, Muhammad Hassan Mushtaq, Faisal Shehzad, Saima Hassan and Muhammad Umar Zafar Khan. (2020). Molecular Epidemiology of Zoonotic Salmonella Enteritidis Isolated from Poultry and Human Sources by Multi Locus Sequence Typing. DOI:10.29261/pakvetj/2020.103
 17. Hasni, MS., Chaudhry, M., Mushtaq, MH., Durrani, AZ., Rashid, HB., **Gill, SS.**, Arshad, A., Ali, M., Sattar, H. (2020). Prevalence and associated risk factors of Avian Influenza H9 in backyard poultry populations of two agroecological zones of Pakistan. Pak Vet J, 41(1): 132-136. DOI: 10.29261/pakvetj/2020.085
 18. Munibullah, Habibullah, Rashid HB, Mushtaq MH, **Sadiq S**, Hasan S, Chaudhry M. Incidence of Animal-Bite Injuries Registered in Public Hospitals of Post-Conflict Swat District, Pakistan in 2014. The American Journal of Tropical Medicine and Hygiene. 2020. 104 (1): 329-337. DOI: <https://doi.org/10.4269/ajtmh.20-0208>
 19. Wajid, A., Chaudhry, M., Rashid, H.B., **Gill, S.S.**, Halim, S.R. Outbreak investigation of foot and mouth disease in Nangarhar province of war-torn Afghanistan, 2014. Sci Rep 10, 13800 (2020). DOI: <https://doi.org/10.1038/s41598-020-70489-x>.
 20. **Shakera Sadiq**^{1*}, Mansur-ud-Din Ahmad¹, Mamoon Chaudhry¹, Haroon Akbar², Muhammad Hassan Mushtaq¹, Junaid Sadiq³ and Saima Hasan¹ Phenotypic Antimicrobial Resistance Patterns in Salmonella typhimurium and Enteritidis Strains Isolated from Human, Food, and Environmental Samples of Broiler Meat Production Chain in Punjab ISSN Print: 1560–8530; ISSN Online: 1814–9596
 21. Toraiz Ahmed¹, Rana Shakil Ahmed², Muhammad Usman Basharat¹, Muhammad Hassan Mushtaq¹, **Shakera Sadiq Gill**¹, Abdur Rehman Khawaja³, Abdul Basit⁴, Arman Khan⁴, Muhammad Farhan Khan Comparative study to assess coagulation abnormalities in breast cancer . 4Adv. life sci., vol. 1, no. 2, pp. 96-103, November 2013
 22. Umbreen, G., A. Rehman, M. Avais, C. Jabeen, **S. Sadiq**, R. Maqsood, H. B. Rashid, S. Afzal and M. Chaudhry, 2023: Burden of influenza A (H1N1)pdm09 infection among tuberculosis patients: a prospective cohort study. BMC Infectious Diseases, 23, 526.

MPhil Student Supervised as SUPERVISOR

Sr.No	Title of Thesis	Author of Thesis	Year	AcNo
1.	Clinico-epidemiology of giardiasis in children and their association with pet dogs	Noor-ul-Ain	2014	2118
2.	Isolation and molecular identification of salmonella species in various meat types in district faisalabad	Ubaid ur Rehman Zia	2014	2142
3.	Comprehensiv retrospective study of dog bites in lahore	Toraiz Ahmad	2014	2202
4.	Molecular epidemiology of antimicrobial resistant salmonella serovar typhimurium isolated from poultry food chain	Faisal Shehzad	2021	3799
5.	Detection of aflatoxins- M1 contamination in fresh milk sold at different outlets in lahore pakistan	Muhammad Mohsin	2022	4182
6.	A Community based kap survey regarding dog-bite and rabies among the veterinarians and para-veterinary staff in lahore and bhakkar (punjab)	Muhammad Saad Ahsan	2022	4186
7.	Cumulative incidence of salmonella typhi in children from tertiary care hospital of lahore	Hafiz Samiullah	2022	4272
8.	Risk factors analysis of covid-19-through case control study in dhq narowal	Zikra Rehman	2022	4273
9.	Knowledge attitude and practices on antimicrobial use and antimicrobial resistance among poultry farm owners in punjab and sindh pakistan	Muhammad Umair	2023	4752
10.	Prevalence and antimicrobial resistance of salmonella isolated from fish in lahore pakistan	Mustabshira Fatima	2023	4755
11.	Identification of extended spectrum beta lactamases (esbl's) genes in salmonella serovar's isolated from poultry in district rawalpindi pakistan	Ayesha Azad	2024	4994
12.	Prevalence and identification of extended spectrum beta-lactamase producing salmonella and e.coli from raw vegetables salads served at served at restaurants i lahore punjab	Zahra Nasir	2024	4999
13.	A Comprehensive and prospective study of animal bite injuries and post-exposure prophylaxis in kehrot pakka	Mohammad Munawar	2024	5211
14.	Prevalence of mycobacterium bovis in dairy cattle of bahawalpur region and its risk factors association	Samra Riaz	2024	5213
15.	Cumulative incidence of antimicrobial resistant staphylococcus aureus isolated from wounds of animal visiting various veterinary hospitals in lahore	Syeda Rubab Toqeer	2025	5392
16.	Assessment of the nutritional status among children in association with dietary intake, knowledge, attitude and practices in food secure and food insecure households in lahore, pakistan	Uswa Janed	2025	5397
17.	Prevalence and risk factor analysis of antimicrobial resistance of extended spectrum β -lactamase producing salmonella in raw chicken meat and butcher's hands at retail chickenmeatshopsoflahore,punjab	Javeria Nousheen	2025	5534
18.	Prevalence and antimicrobial resistance of extended spectrum β -lactamase producing salmonella in environmental samples of retail shops of chicken meat within lahore region, punjab	Hina Faiqa	2025	5535
19.	A comprehensive and prospective study of dog bite injuries in district headquarter hospital jhang	Moazam Ali Saim	2025	5536

MPhil Student Supervised as Major and Minor members

Sr.No	Title of Thesis	Author of Thesis	Year	AcNo
1.	Assessment of knowledge attitude and practices levels about	Ayesha Saeed	2013	1837

	osteoporosis among female students of University of Veterinary And Animal Sciences			
2.	Comparative impact of dairy farming on health status of farm workers and non farmers of lahore	Farwa Amjad	2013	1971
3.	Status of awareness among zoo workers about zoonotic diseases	Tahir Khan	2014	2229
4.	Incidence of dog bite injuries reported in tertiary care hospitals	Ambreen Shahzadi	2015	2285
5.	Prevalence associated risk factors and treatment of cryptosporidium parvum in foals	Choudhry Usman Rasheed Butter	2015	2300
6.	Cross Sectional Study Of Newcastle Disease Virus In Wild Captive Peacocks (Pavo Cristatus) In Zoological Gardens Of District Lahore	Faisal Sher	2015	2411
7.	Active surveillance of captive wild and exotic birds in zoological gardens and live bird markets for avian influenza in lahore	Fouzia Sattar	2019	3559
8.	A cross sectional study on antimicrobial resistant e.coli in dairy cattle of bajaur kpk	Ilyas Ahmad	2021	3746
9.	Detection of equine influenza virus in dogs and ducks living with equines an analytical cross sectional study	Sania Arif Dar	2021	3802
10.	Spatial and temporal trends of animal bite injuries and rabies in punjab	Rafia Akram	2021	3918
11.	Kap survey of poultry waste management at open and environmental control shed and one health perspective	Sara Ijaz	2022	4109
12.	An Epidemiological study to estimate the	Nimra Arshad	2022	4184
13.	Development of indigenous inactivated equine influenza vaccine and its serological response in guinea pigs	Muhammad Ahsan Iftikhar	2022	4189
14.	Cross sectional study to evaluate the effects of covid-19 on health and welfare of pets	Mehak Amin	2022	4271
15.	Identification of the risk factors associated with the severity of covid-19 in the pakistani population	Fatima Mariam	2022	4274
16.	Epidemiological investigation of 2021 dengue outbreak in lahore pakistan	Mubaraz Ahmad Mangat	2022	4279
17.	A study on reversal of dexmedetomidine and ketamine anesthesia with atipamezole in budgerigars	Haffza Maryam Tariq	2023	4606
18.	Effect of conventional or standard colostrum feeding protocol on immune response and total serum protein of newborn nili ravi buffalo calves	Syed Mohsin Abbas	2023	4651
19.	Clinico-molecular investigation of contagious ecthyma (orf) in sheep and goats of district kasur and lahore	Sadia Sanaullah	2023	4693
20.	Seroprevalence and associated risk factors of brucellosis in small ruminants and animal handlers of district khanewal pakistan	Abdul Sammad Ali Khan Shirwany	2023	4753
21.	Impact of covid-19 pandemic on the management of tuberculosis in kabul afghanistan	Jahadullah	2023	4889
22.	Prevalence of mycobacterium tuberculosis complex (mtbc) on dairy farms	Muhammad Amin	2024	4992
23.	Burden of influenza a virus and its associated risk factors in cats in district lahore a cross-sectional study	Muhammad Shakir	2024	4996
24.	Comparative study of temporary tarsorrhaphy with and without autologous platelet rich plasma as a potential treatment for corneal ulcers in cats	Muhammad Waqas Aslam	2024	5053
25.	Investigation of feline panleukopenia (fp) in stray cats of district lahore along with evaluation of animal health mentoring framework	Ujala Fatima shah	2024	5085
26.	Molecular characterization of antimicrobial resistance genes in campylobacter coli isolated from poultry samples from retail shops of lahore pakistan	Sumbal Mansoor	2024	5164

27.	Participatory analysis of fasciolosis along with investigation of anthelmintic failure in already treated sheep and goats in districts kasur and lahore	Esha Binte Iqbal	2025	5386
28.	Cumulative incidence and antimicrobial resistance pattern of pseudomonas aeruginosa isolated from wounds in animals attending different veterinary hospitals in lahore, pakistan	Hawra Nadeem	2025	5391
29.	Sero-prevalence of equine brucellosis and associated risk factors in district narowal, punjab	Tayyaba Akhtar	2025	5394
30.	Eating behaviors and lifestyle association with acute coronary syndrome vs. Ischemic stroke: a case/case-control study	Janita Sajjad	2025	5399
31.	Comparative antibiotic resistance profile of serratia marcescens isolated from clinical samples of hospitalized patients	Aqsa Latif	2025	5469

PhD Students under Supervision (Currently Enrolled)

Sr.No	Name of students	Registration No	Title approved	Status of supervision	Status of synopsis	Synopsis Title
1	Sheeza Arif	2024-phd-1023	Yes	SUPERVISOR	Approved	Epidemiological study to assess the burden, incidence and spatial distribution of snakebite cases in different localities of Punjab, Pakistan
2	Fazli Azam	2025-PhD-1028	No	SUPERVISOR	Not approved	
3	Iqra		No	SUPERVISOR	Not approved	
4	Sehar Razzaq	2025-Phd-1027	No	SUPERVISOR	Not approved	
5	Usman Ali Rahman	2024-phd-1021	Yes	MAJOR MEMBER	Approved	Determination of risk factors involved in the development of secondary DMR Mycobacterium tuberculosis and comparison of cure rate among different treatment options
6	ASMA SHAKOOR	2021-phd-1011	Yes	MAJOR MEMBER	Approved	Epidemiological investigations of periodontal diseases in cardiovascular patients
7	Amber Fatima	2022-PhD-2014	Yes	MINOR MEMBER	Approved	Integration of the septic predictor index for early detection of localized

						sepsis in small animals undergoing traumatic injuries
8	MUHAMMAD ARIF	2022-PhD- 1023	Yes	MINOR MEMBER	Approved	Molecular investigation of coxiellosis in sheep and goats and ticks along with comparative efficacy of therapeutic regimen

References:

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