

Ameer Hamza Rabbani

Age: 35 years, Gender: Male

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Objective

To devote my knowledge, experience, skills, and energy to the treatment and well-being of animals and to work for an institution reputed for its excellence in fostering animal care. I would like to share new strategies and latest techniques acquired through my foreign exposure by training rural farm owners. I aspire to be a veterinarian who would utilize surgical skills in the development of the organization and employ my clinical experiences for the advancement of veterinary profession.

Education

University of Veterinary and Animal Sciences (UVAS), Lahore, Pakistan

MPhil in Veterinary Surgery, 2014-2017 (CGPA: 3.84/4.00)

Doctor of Veterinary Medicines, 2009-2014 (CGPA: 3.45/4.00)

Government College University (GCU), Lahore, Pakistan FSc,

Pre-Medical, 2007-2009 (Marks %age: 81.7%)

St. Peter's High School, Lahore, Pakistan

Matriculation with Science Subjects, 2005-2007 (Marks %age: 85.7%)

Other academic Distinctions

Ghulam Hur Gold Medal for receiving highest marks in the subjects of Gross anatomy and Histology during a calendar year.

IELTS Band Score: Listening: 8.5; Reading: 8.5; Speaking: 8.0; Writing: 7.0; **Overall: 8.0**

Skills and Strengths

1. Extensive experience in treating and diagnosing a diverse array of diseases and injuries in animals
2. Capable of performing surgeries under Local and General Anesthesia
3. Operational capability of performing Soft tissue surgeries in Small and Large animals.
4. Excellent public relations skills, communication skills, and interpersonal skills
5. Experience directing and supervising personnel in Pet and Surgery clinics
6. Excellent diagnostic skills and ability to implement effective treatment plans for quick and economic recoveries
7. Ability to work quickly and effectively under pressure

8. Detail oriented
9. Ability to organize and prioritize workload effectively
10. Flexible and adaptable to change
11. Strong quantitative and analytical skills
12. Ability to work independently or in a team environment
13. Experience in organizing and fostering community involvement and activities

Computer Expertise

Experienced in Microsoft Office (MS Word, Power Point, MS Excel) and Graphpad Prism

Work Experience

Lecturer 2018 – Present

Department of Surgery
CUVAS, Bahawalpur
Pakistan

Lecturer 2014 – 2018

Department of Clinical Medicine and Surgery
Riphah College of Veterinary Science, Lahore
Pakistan

Responsibilities:

1. Conduct courses pertaining to small animal general surgeries, equine surgeries and anesthesiology
2. Engrossing students with hands on experience regarding volatile anesthetic maintenance, pulse oximetry and ECG
3. Examine and treat all species of animals presented at the surgery clinic.
4. Conduct diagnostic tests and immunizations
5. Primary surgeon, operated on over 100 small and large animals
6. Oversee the training of interns and veterinary students
7. Maintain a strong relationship with patients by conducting personal follow up reviews
8. Perform spay and neuter surgeries
9. Organize and conduct community awareness about rabies, immunization, and pet adoption
10. Focus on fostering community involvement and social activities

Veterinary Intern 2013-2014

Dr Rana's Pet Care Centre, Islamabad
Pakistan

Responsibilities:

1. Responsible for providing first aid treatment to each and every pet that comes inside the organization
2. Giving anesthesia in case of surgery of the animal
3. Assisting the senior doctor during the surgery
4. Maintaining a record of the medicines given and the progress of the animal accordingly
5. Reporting the pet's progress to the in-charge veterinarian

Extra-curricular Achievements

- 1st division throughout the academic career and have been awarded merit Scholarship
- Organizer of different treatment camps
- President of SAVERS Society, UVAS, Lahore 2013-2014
- Executive Member UVAS Dramatics Society 2013-2014
- Member of Blood Donor Society, UVAS, Lahore
- Member of VETS CRESCENT Organization, UVAS, Lahore
- Vice President of UVAS Debating Society 2012-2013
- Attended workshop on Methods used in Dog Sterilization, UVAS, Lahore
- Affiliated with University Extension Service 24/7
- Represented UVAS at All Pakistan Bilingual Declamation Contest held at PAF academy Risalpur and Chennab College Jhang, 2011
- Participated in a Photography competition held at UVAS on World Veterinary Day 2011
- Received Second position at All Pakistan Bilingual Declamation Contest held at Govt. M.D. College Toba Tek Singh 2008
- Received distinction at 19th Annual Science Competition held at National Museum of Science and Technology 2006
- Participated in a vaccination camp organized by PDDC 2010
- Participated in relief and fund-raising activities organized by IFMSA Lahore 2010 and 2011
- Organized UVAS spring festival 2010 and 2011

Languages

English (*Fluent*), Urdu (*Native*), Punjabi (*Native*)

MPhil Dissertation Topic

Comparative efficacy of Ketamine-Xylazine-Tramadol combination with Ketamine-XylazineKetorolac tromethamine in Dogs

Publications

1. Rabbani AH, Naseer O, Hussain K, Shahid M, Ullah Q, Ahmad AS, et al. Comparative Analgesic Efficacy for Intraperitoneal Administration of Bupivacaine, Ropivacaine, and

Ropivacaine-Tizanidine Combination During Ovariohysterectomy of Cats Suffering from Pyometritis. *Kafkas Üniversitesi Vet Fakültesi Derg.* 2023;30(1): xx–xx.

2. Rabbani AH, Naseer O, Hussain K, Shahid M, Ullah Q, Ahmad AS, et al. Small Animal Ovariohysterectomy and Avoidance of Associated Complications in Pet Practices Across Pakistan: A Current Perspective. *Small Anim Adv.* 2023;2(4):38–43.

3. Rabbani AH, Safwan M, Waheed A, Ullah Q, Naseer O, Sohail ML, et al. Pharmacological therapeutics and implications of opioid administration in veterinary practices: A current perspective. *Pure Appl Biol.* 2023;12(1):61–71.

4. Ali A, Ijaz M, Naeem MA, Shakeel R, Ghaffar A, Razzaq Khan Y, et al. Role of Recombinant Vaccine in Livestock. In: Ahmad HI, Hamid M, editors. *Recent Advances in Biotechnology.* Sharjah, U.A.E: Bentham Science Publishers; 2023. p. 214–28.

5. Ali S, Arshad MI, Ullah Q, Sadique F, Rabbani AH, ul Akbar N, et al. Sero-molecular epidemiology of blood donors infected with Hepatitis C virus (HCV) in Peshawar, Pakistan. *Pure Appl Biol.* 2023;2(2):1009–16.

6. Ahmad S, Atif FA, Zaman A, Abbas SN, Khan YR, Rabbani AH, et al. Molecular Prevalence, Hematological Biomarker, Associated Risk Factors and Chemotherapeutic Trials of Ehrlichiosis in Dogs in Pakistan. *Kafkas Univ Vet Fak Derg.* 2022;28(5):561–9.

7. Hussain K, Ijaz M, Rabbani AH, Ali A, Khan YR. Reverse Zoonosis. In: Abbas RZ, Khan A, editors. *Veterinary Pathobiology and Public Health.* 1st ed. Faisalabad, Pakistan: Unique Scientific Publishers; 2021. p. 493–504.

8. Naseer O, Khan JA, Shahid M, Rabbani AH, Ahmad AS, Sohail ML, et al. Growth, Hematological and Histopathological Responses to Guar (*Cyamopsis tetragonoloba*) and Salinomycin Sodium for Ameliorating Deleterious Effects of Coccidiosis in Broiler Chicken. *Kafkas Üniversitesi Vet Fakültesi Derg.* 2022;28(1):19–26.

9. Rabbani AH, Khan YR, Naseer O, Ullah Q, Safwan HM, Waheed A, et al. Biocompatibility and postoperative complications of different subcutaneous suturing methods in cats undergoing ovariohysterectomy by midline incision. *Thai J Vet Med.* 2021;51(3):577–85.

10. Hayat K, Raza A, Anas A, Qureshi AS, Rehan S, Rabbani AH, et al. Photoperiodic Modulation in Immune and Reproductive Systems in Japanese Quails (*Coturnix japonica*): A Morphometric Perspective. *Vet Sci.* 2022 May;9(5):248.

11. Shahid M, Ali A, Khan YR, Naseer O, Rabbani AH, Hussain K, et al. Biceps Tendon Rupture in Two Beetal Goats. *Kafkas Üniversitesi Vet Fakültesi Derg.* 2022;28(1):149–53.

12. Sajid HA, Ali A, Khan YR, Hussain K, Rabbani AH, Shahid M, et al. COVID-19: Zoonosis; Public Health and Precautionary Measures. *Glob Vet.* 2021;23(4):182–7.

13. Rabbani AH, Ullah Q, Naseer O, Gardezi FH, Shahid M, Hussain K, et al. Comparative multimodal palliative efficacy of Gabapentin and Tramadol by using two pain scoring systems in cats undergoing ovariohysterectomy. *Acta Vet.* 2021;71(4):417–34.

14. Ali A, Ijaz M, Khan YR, Sajid HA, Hussain K, Rabbani AH, et al. Role of nanotechnology in animal production and veterinary medicine. *Trop Anim Health Prod* [Internet]. 2021;53(5):508. Available from: <https://doi.org/10.1007/s11250-021-02951-5>

15. Shahid M, Khan YR, Naseer O, Ali A, Rabbani AH, Ahmad AS, et al. Ultrasonography of the spinal cord and the collection of cerebrospinal fluid from the Atlanto-occipital space in goat. *Anat Histol Embryol* [Internet]. 2021 Oct 23;00(n/a):1– 8. Available from: <https://doi.org/10.1111/ahe.12749>

16. Gardezi F, Ahmad A, Rabbani AH, Ullah Q, Shahid M, Naseer O, et al. Emergence, Diagnosis and Control of Bovine Trypanosomiasis in Indian Subcontinent with Reference to African Countries: A Current Perspective. *Glob Vet.* 2021 Jan 1;23(3):147–60.

17. Hussain K, Rabbani AH, Ali A, Ijaz M, Khan YR, Shahid M, et al. Bacterial Diseases Affecting Sheep and Goats. In: Abbas RZ, Khan A, Liu P, Saleemi MK, editors. Animal Health Perspectives [Internet]. 1st ed. Faisalabad, Pakistan: Unique Scientific Publishers; 2022. p. 279. Available from: <https://uniquescientificpublishers.com/animal-health-perspectives-volume-2>
18. Rabbani AH, Ullah Q, Naseer O, Raza AI, Shahid M, Ali S, et al. Canine Parvo Virus: A Review on Current Perspectives in Seroprevalence, Diagnostics and Therapeutics. Glob Vet. 2021;23(2):113–26.
19. Khan YR, Durrani AZ, Muhammad I, Ahmad ALI, Khan RL, Hussain K, et al. Determination of Hemato-Biochemical Biomarkers, Associated Risk Factors and Therapeutic Protocols for Pregnancy Toxemia in Beetal Goats. Kafkas Üniversitesi Vet Fakültesi Derg. 2021;27(4):525-532.
20. Khan YR, Ali A, Hussain K, Ijaz M, Rabbani AH, Khan RL, et al. A review: Surveillance of lumpy skin disease (LSD) a growing problem in Asia. Microb Pathog. 2021; 158: 105050.
21. Rabbani AH, Hayat K, Gardezi FH, Waheed A, Zahra A. A comparison of nalbuphine and pentazocine in controlling post-operative pain in dogs. Matrix Sci Medica. 2018;2(2):15–20.
22. Rabbani AH, Hayat K, Qamar AG, Gardezi SFH, Waheed A, Adil MF, et al. The comparative efficacy of nalbuphine and tramadol in controlling postoperative shivering in rabbits. Matrix Sci Medica. 2020;4(1):9.
23. Rabbani AH, Khan YR, Naseer O, Hussein K, Ahmad ALI, Waheed A, et al. Comparative Efficacy of Yohimbine and Tolazoline for Antagonism of Ketamine-Xylazine Induced Sedation in Captive Wild Felids. Kafkas Üniversitesi Vet Fakültesi Derg. 2021;27(3):291–9.
24. Ali A, Hussain K, Khan YR, Rabbani AH, Shahid M, Naseer O. Camel Milk: A Nutritional and Medicinal Source. EC Vet Sci. 2021;6(2):42–7.
25. Sajid HA, Ali A, Khan YR, Rabbani AH, Hussain K, Arshad N, et al. COVID-19: Third Wave Feared as Cases Soar and Precautionary Measures. Am J Life Sci. 2021;9(2):19–24.
26. Sajid HA, Arshad N, Ali A, Khan YR, Hussain K, Rabbani AH. COVID-19: Threat to Humans, Animals and Environment. EC Vet Sci. 2021;6(5):26–7.

References

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