

NOOR ULLAH

- Village Wacha Khura, Tehsil Wana, South Waziristan, KPK, Pakistan
- +92 306 020 3239 • noorullahdarwesh474@gmail.com
- Passport No: AS9900193 • Expiry Date: 13 Feb, 2027
- Date of Birth: 10 May, 1990 • Marital Status: Married
- Nationality: Pakistani • Visa Status: Non-Resident



CAREER SUMMARY

Dedicated and experienced veterinarian with over eight years of expertise in diagnosing, treating, and managing animal health. Proficient in disease prevention, laboratory diagnostics, and livestock management, with a strong background in farm and clinical veterinary operations. Adept at collaborating with veterinary teams to implement effective treatment strategies and improve animal welfare. Holder of MOCCAE veterinary license and Pakistan Veterinary Medical Council (PVMC) license, ensuring compliance with international veterinary standards. Passionate about livestock management, disease prevention, and providing educational guidance to farmers.

CORE COMPETENCIES

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| • Veterinary & Treatment | • Team Leadership & Collaboration |
| • Disease Diagnosis & Prevention | • Problem-Solving & Decision Making |
| • Laboratory Animal Diagnostics | • Client & Farmer Education |
| • Livestock Management | • Time Management |
| • Artificial Insemination & Pregnancy Diagnosis | • Attention to Detail |
| • Vaccination & Deworming Schedules | • Adaptability in Diverse Environments |

EXPERIENCE

GENERAL VETERINARIAN – Civil Veterinary Hospital, Bannu Pakistan.

April 2024 – Present

- Diagnose and treat medical conditions in livestock, ensuring optimal animal health.
- Provide emergency veterinary care and preventive treatments.
- Administer vaccinations and manage disease prevention programs.
- Educate farmers on proper animal husbandry, nutrition, and disease control.
- Maintain accurate records of treatments and health programs.
- Participate in community-wide animal health initiatives.

SPECIALIZED VETERINARIAN – Veterinary Laboratory Abu Dhabi, UAE.

March 2022 – March 2024

- Conducted laboratory diagnostics for disease detection in animals.
- Researched animal health advancements to improve treatment methods.
- Collaborated with veterinary teams to develop effective health strategies.
- Assisted in advanced laboratory procedures, including microbiology and pathology.
- Ensured compliance with veterinary regulations and laboratory safety standards.
- Provided consultative support to veterinarians on complex medical cases.

GENERAL VETERINARIAN – Dairy Farm & Civil Veterinary Hospital Pakistan.
February 2016 – April 2021

- Diagnosed and treated various livestock diseases and medical conditions.
- Managed daily farm operations, including feeding schedules and health monitoring.
- Supervised vaccination and deworming programs for livestock.
- Performed pregnancy diagnosis and artificial insemination procedures.
- Trained farm workers on proper livestock handling and care.
- Managed veterinary pharmacy and medicine distribution.

EDUCATION

Doctor of Veterinary Medicine (DVM) University of Agriculture Peshawar Pakistan	2011 – 2015
Higher Secondary School Certificate (HSSC) BISE Dera Ismail Khan Pakistan	2006 – 2008
Secondary School Certificate (SSC) BISE Bannu Pakistan	1996 – 2006

CERTIFICATIONS/COURSES

Veterinary Medical Certification – Pakistan Veterinary Medical Council
Degree Equivalency Certificate – UAE Ministry of Education

LICENSE

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- **MOCCAE Veterinary License** – UAE Ministry of Climate Change & Environment
 - **Registered Veterinary Medical Practitioner (RVMP)**
 - **Issuing Authority:** Pakistan Veterinary Medical Council
 - **Registration Code:** 10966
 - **Validity:** October 18, 2021 – October 17, 2026

ACHIEVEMENTS

Successfully improved disease prevention programs, reducing livestock mortality rates.
Implemented efficient health protocols, enhancing overall animal welfare.
Provided veterinary training to farmers, leading to improved livestock management.

PROFESSIONAL ACCOMPLISHMENTS

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- Conducted veterinary research to enhance treatment strategies.
 - Led vaccination campaigns, immunizing thousands of farm animals.
 - Established protocols for disease surveillance and laboratory testing.

LANGUAGE SKILLS

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| • English (Proficient) | • Arabic (Proficient) |
| • Urdu (Native) | |
| • Pashto (Native) | |