

## PERSONAL INFORMATION



### Muhammad Najmus Saqib

**Permanent Address:** Village & post office Bahlola Jadeed, Tehsil and District Charsadda, Khyber Pakhtunkhwa-Pakistan.

**Current Address:** Village & post office Bahlola Jadeed, Tehsil and District Charsadda, Khyber Pakhtunkhwa-Pakistan.

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**Google Scholar Profile:** <https://scholar.google.com/citations>

**Sex** Male | **Date of birth** 09/05/1988 | **Nationality** Pakistan | **Blood Group** B<sup>+</sup>

**National Identity Card #** 17101-7414858-3 | **Religion** Islam | **Place of Birth** Charsadda-KP-Pakistan

My Name is Dr. Muhammad Najmus Saqib, and I belong to district Charsadda, Khyber Pakhtoonkhwa province of Pakistan. I am a Professional Veterinarian. I acquired my basic degree Doctor of Veterinary Medicine (DVM) from The University of Agriculture Peshawar KP-Pakistan in the year 2012. During my bachelor's degree I developed interest about therapeutic aspect of diseases and different managemental conditions, So I enrolled myself in MSc (Hons) in University of Agriculture Peshawar KP-Pakistan and got degree in discipline of Livestock Management in year 2015. During MSc (Hons) I was selected for HEC Indigenous M-phil leading to PhD Scholarship and completed my PhD degree in Livestock Management in year 2022. I have published several research articles in prestigious international journals with high impact factor. My areas of interest are related to different stress parameters and its impact on sustainable enterprises.

## PERSONAL STATEMENT

## WORK EXPERIENCE

June 2021- Sept 21

### Monitoring/ Enumerator

Project titled: Evaluation study of initiatives of L&DD under ADP project 2018-19 implemented by The Department of Livestock Management, Breeding and Genetics Faculty of Animal Husbandry and Veterinary Sciences Peshawar KP-Pakistan.

March 2012-To Aug 2012

### Instructor IRSP:

Community based disaster risk Management under integrated regional support programme at IRSP centre Charsadda Khyber Pakhtoonkhwa-Pakistan.

Jan 2016- March 2018

### Teaching Assistant/Research Associate

Faculty of Animal husbandry and veterinary Science University of Agriculture Peshawar-Pakistan  
Research on different stress and blood metabolites markers.

Sep 2014- Feb 2015

### Lecturer in Biology

Pak Turk international school and College Peshawar-Pakistan  
Teaching at Undergraduate Level

## EDUCATION AND TRAINING

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March 2016 to March 2022

**PhD in Livestock Management (3.72/4.00)**

Department of Livestock Management FAHVS, Agriculture University Peshawar-Pakistan  
Research on Stress factors affecting sustainable dairy farming and improvement strategies.

February 2013 to March 2015

**MSc (Hons) Livestock Management (3.57/4.00)**

Department of Livestock Management, FAHVS, The University of Agriculture Peshawar-Pakistan.  
Research on Changes in Post-partum blood metabolites and stress parameters with resumption of ovarian cyclicity

Sep 2007 to Feb 2012

**Doctor of Veterinary Medicines ( DVM )**

Faculty of Animal Husbandry and Veterinary Science (FAHVS) The University of Agriculture Peshawar-Pakistan.

Studied all major Veterinary Science subjects such as Veterinary Anatomy, Veterinary Histology, Veterinary Physiology, Biochemistry, Veterinary Pathology, Veterinary Parasitology, Veterinary Microbiology, Veterinary Medicine & Surgery, Veterinary Reproduction, Livestock Management, Poultry and Nutrition

Aug 2004 to July 2006

**Higher Secondary School Certificate Examination (HSSC)**

Government post –graduate degree college Peshawar-Pakistan  
Studied all Science Subjects such as Botany, Zoology, Physics, Chemistry, English

May 2002 to June 2004

**Secondary School Certificate Examination (SSC)**

BPS & College FATA-Pakistan  
Studied all Science Subjects such as Biology, Chemistry, Physics, English & Mathematics

**PERSONAL SKILLS****Mother tongue(s)**

Pushto

**Other language(s)**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	Excellent	Excellent	Moderate	Moderate	Excellent
Urdu	Excellent	Excellent	Excellent	Moderate	Excellent

**Communication skills**

Good communication skills gained through my experience as a Researcher where I came across people from different communities.

**Organisational / managerial skills**

Managerial skills learned right from my education period where I was responsible for managing different activities.

### Job-related skills

I am a professional Veterinarian and instructor for the last 10 years where I learned all the skills required for interacting with various categories of peoples. Furthermore, I gained expertise of presenting my work at national as well as international level by attending various seminars and conferences.

### Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Very Good	Excellent	Good	Excellent	Excellent

### Computer Skills

- MS Office Skills,
- MS Excel Skills
- SPSS Scientific software skills

### Scientific skills

- ELISA Strip Reader to detect hormones (Serum Cortisol, Estrogen, Progesterone)
- Semi Auto Analyzer (Spectrophotometer assay) for determination of various blood metabolites (Glucose, Cholesterol and Triglycerides and Stress indicators (MDA, Cortisol)
- Different Centrifuge machines (Micro, Temperature control etc.)
- Biochemistry Analyser
- Staining Technique
- Microscopy Technique
- Scientific writing skills

### Certificates, Awards & Trainings

- HEC talent scholarships for student of FATA and Balochistan .
- HEC indigenous M.phill leading to PhD Scholarship 2013-2018.
- Certificate of participation in 2<sup>nd</sup> international workshop on Dairy Science Park in November 2013, Pak
- Certificate for Poster and Oral Presentation at College of Vet. Sscinces FAHVS Peshawar-Pakistan
- Certificate of Livestock Trainers and Consultants held on May 2013 at FAHVS The University of Agriculture Peshawar-Pakistan.

### Conferences & Seminars Attended

- International Conference on Dairy Science Park, 21-23 Nov 2011, Peshawar, Pakistan.
- Defence seminars of M.Phill and PhD students attended at FAHV Agriculture University Peshawar-Pakistan.

## List of Publications

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- Saqib, M.N., M.S. Qureshi & R.U. Khan, 2018. Changes in postpartum metabolites and resumption of ovarian cyclicity in primiparous and multiparous dairy cows. *Applied Biological Chemistry* 61: 1: 107–111.
- Saqib, M.N., M.S. Qureshi., S.M. Suhail., R.U. Khan 2023. Effect of intervention strategies on minimising stress and improving economic traits. *Asian Australasian journal of Animals Sciences*. Under review
- Saqib, M.N., M.S. Qureshi., S.M. Suhail., R.U. Khan., G. Bozzo., E.Ceci., V. Laudadio & V. Tufarelli 2022. Association among metabolic status, Oxidative stress, milk yield, body condition score and reproductive cyclicity in dairy buffaloes. *Reproduction in Domestic Animals*: 00: 1-7.
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## References

1. **Prof. Dr Muhammad Subhan Qureshi**  
Ex. Dean FAHVS Agriculture University Peshawar-Pakistan  
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2. **Prof. Dr Syed Muhammad Sohail**  
Chairman,  
Department of Livestock Management (LM & ABG ) AUP.  
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3. **Prof. Dr Syed Zahid Ali Shah**  
Chairman,  
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