Dr. Sneh Lata Chauhan

Designation	**Scientist (VPHE)**
	Department of Veterinary Clinical Complex Skin Disease Laboratory Lala Lajpat Rai University of Veterinary and Animal Sciences (LUVAS), Hisar -125004 (Haryana) India Phone: +91-1662-256102(O) E-mail: chauhansnehlata90@luvas.eu.in
Educational Qualifications	• 2026: Ph.D. Veterinary Public Health & Epidemiology, COVS, LUVAS, Hisar • 2017: M.V.Sc., Veterinary Public Health & Epidemiology, COVS, LUVAS, Hisar • 2015: B.V.Sc. & A.H., COVS, LUVAS, Hisar
Employment Details	• Scientist, LUVAS 22.01.2020-Continuing • Haryana Veterinary Surgeon-II 01.10.2018 to 21.01.2020 • Young Professional-II, NRCE, Hisar 12.02.2018 to 01.10.2018 • Veterinary Surgeon (Contractual) Mobile Van Hospital Fatehabad, 08.03.2017 to 06.04.2017
Research Interests	• Veterinary Dermatology • Antimicrobial Residues
Students Guided	• Nil
Research Projects Handled/Undergoing	State Scheme: Studies on incidence, etiology, diagnosis and treatment of skin diseases in animals
Publications	**Total Research Papers Published:** 14 **>8.0 NAAS rating:** **6-8 NAAS rating:** 1 **Google Scholar index** **Research Citations**: 104 **h-index**: 4 **i-10index**: 2 **Books Published:** **Book Chapters:7** **Practical/Training Manuals: 7** **PopularArticles: 14** **Gene Sequences: Submitted:** 1 **Seminar/ Conference Attended: 2**

- Sneh Lata Chauhan, Priyanka, S.R.Garg, Vijay. J. Jadhav (2019) Determination of tetracycline residues in milk by High Performance Liquid Chromatography. International Journal of Current Microbiology and Applied Sciences. 8(2): 2763-2771. ISSN: 2319-7706.
- Sneh Lata Chauhan, S.R.Garg, Priyanka and Vijay. J. Jadhav (2019) Analysis of aminoglycoside residues in milk by High Performance Liquid Chromatography. The Pharma Innovation. 8(2): 06-09. ISSN(E) 2277-7695.
- Sneh Lata Chauhan, Priyanka, S.R.Garg and Vijay. J. Jadhav (2019) Dietary exposure assessment of tetracycline residues in milk in Haryana. International Journal of Chemical Studies. 7(1): 1862-1865. ISSN(E) 2321-4902.
- Kruti D Mandal, Chinmoy Maji, BR Paul, SL Chauhan, Rajender Kumar, BN Tripathi and Sanjay Kumar (2019). Theleria equi growth inhibitory efficacy of Acacia nilotica methanolic extract in MASP culture system. The Pharma Innovation. 8(1):508-512. ISSN(E):2277-7695.

	• Renu Gupta, Sneh Lata Chauhan, Sunil Kumar, Naresh Jindal, N.K. Mahajan and V.G.Joshi (2019). Carriage of class 1 integrons and molecular characterization of intI1 gene in multidrug resistant Salmonella spp. isolates from broilers. Veterinary World. 12(4):609-613. EISSN:2231-0916. • Priyanka, Vijay. J. Jadhav, Sneh Lata Chauhan and SR Garg (2019). Analysis of Penicillin residues in milk using high performance liquid chromatography. The Pharma Innovation. 8(2): 538-542. ISSN(E) 2277-7695. • Priyanka, Vijay. J. Jadhav, Sneh Lata Chauhan and SR Garg (2019). Analysis of Quinolones residues in milk using High Performance Liquid Chromatography. International Journal of Current Microbiology and Applied Sciences. 8(2):3049-3058. ISSN: 2319-7706. • Priyanka, Vijay. J. Jadhav, Sneh Lata Chauhan and SR Garg (2019). Risk assessment due to dietary exposure of Quinolones and Penicillins antimicrobials residues in milk. International Journal of Chemical Studies. 7(1): 2052-2054. ISSN(E) 2321-4902. • Kumar, S., Kumar, R., Banerjee, P.S., Garg, R., Singla, L.D., Chauhan, S., Dhirendra, K., Kapadiya and YashPal. (2021). "Molecular confirmation of theileria equi infected clinical cases in indian horses". Indian J. Comp. Microbiol. Immunol. Infect. Dis.. Vol. 41(2) (July-Dec). NAAS Rating: 4.49 • Rakesh, J., Bhojani, Chahar, A., Vikram, S., Dewal, Mandal, K.D., Chauhan, S., YashPal, Kumar, R., and Kumar, S. (2021). "Seroprevalence and Risk Factor Associated with Endemicity Theileria equi Infection in Horses in Rajasthan State, India". Indian Journal of Animal Research. NAAS Rating: 6.4. • Chauhan, S., Agnihotri, D., Batra, K., Sharma, M., Kumar, T., Sindhu, N. and Jain, V.K. (2021). "Detection and therapeutic management of contagious ecthyma (ORF) in a kid". The Pharma Innovation Journal. 10(1):486-488. NAAS Rating: 5.23. • Punia, S., Agnihotri, D., Kumar, T., Sindhu, N., Sharma,M., and Chauhan, S. Successful therapeutic management of canine oral papillomatosis: A case study". (2021). The Pharma Innovation Journal. 10(11):2169-2171. NAAS Rating: 5.23. • Chauhan,S.L., Kumar, T., Sindhu, N., Sharma, M., and Agnihotri,D. (2023). Therapeutic management of Leukoderma in Indian buffaloes. International Journal of Veterinary Sciences and Animal Husbandry. 8(3):241-242. [NAAS=4.98] • Sharma, M., Kumar, T., Kumar, A., Kumar, S., Chauhan, S., Sharma, S., & Jain, V. K. (2024). Concurrent infection of Babesia canis vogeli and Ehrlichia canis in a non-descriptive Indian dog: case study. Journal of Parasitic Diseases, 1-8.
IPRs granted	-
Awards/ Fellowships/ Recognition received	• Appreciation Letter from worthy Vice-chancellor • Research Excellence Award 2020. Institute of Scholars. • Inspiring Lady Veterinarian award 2021 • Appreciation certificated in organizing committee member in International symposium on "Promotion of One health: Opportunities, Challenges and Solutions" and IAVPHS organized by Dept of VPHE, LUVAS, Hisar during 7th and 8th Dec, 2023 at LUVAS, Hisar • Third prize in faculty category of Research in International conference on Advances in veterinary dermatology and emerging Skin health challenges of animals on 19-21 may, 2023 authored by Sneh Lata Chauhan, Tarun Kumar, Neelesh Sindhu, Maneesh Sharma entitles Epidemiological study of Lumpy Skin disease reported at LUVAS, Hisar • First Position in Poster Presentation authored by M. Sharma, T. Kumar, B.L. Jangir, D. Agnihotri, S. Saharan, D. Lather, N.Sindhu, S.L. Chauhan, G.Singh in 31st Annual conference of IAAVR & National Symposium on "Livestock Health and Poultry: A Paradigm change to maximum productivity for sustainable farmers' Livelihood" on 7-8 February, 2024.
Membership of Professional Scientific Societies	• Indian Society for Sheep & Goat Production & Utilization (ISSGPU) • Indian Association of Veterinary Public Health Specialists • Association for Veterinary Dermatology (IAVD) • Pashudhan Praharee • Veterinary Council of India • Haryana Veterinary Council

Editorial board of Scientific Journal	-
Reviewer of Scientific Journals	-
Any Other (if any)	