



**Dr. Inderjeet Yadav**  
**B.V.Sc. & A.H.**  
**M.V.Sc. (Veterinary Clinical Medicine)**  
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### CAREER OBJECTIVE

To work for a reputed organization associated with Laboratory Animal Science or allied sciences with full dedication & commitment contributing towards its improvement & development thereby attain professional recognition.

### EDUCATIONAL QUALIFICATIONS

Examination/ Degree	Year of Passing	University/ Board	Marks (%)	Division	Subjects
Master of Veterinary Sciences (M.V.Sc.)	2010	C.C.S. Haryana Agricultural University, Hisar, Haryana	73.70	First	<b>Major-Veterinary</b> Clinical Medicine. <b>Minor-Veterinary</b> Microbiology.
Bachelor of Veterinary Sciences and Animal Husbandry (B.V.Sc. & A.H.)	2008	C.C.S. Haryana Agricultural University, Hisar, Haryana	64.86	First	All subjects as per curriculum of Veterinary Council of India, New Delhi

### Master's Thesis Project:

**"Therapeutic and Ultrasonographic investigations on Mastitis in Buffaloes"**

### Employment

#### 1. National Brain Research Centre <https://www.nbrc.ac.in>

The mandate of National Brain Research Centre (NBRC) is to:

- Pursue research to understand brain function in health and disease.
- Generate trained human resources with the capability to carry out interdisciplinary research in neuroscience.
- Promote neuroscience in India through networking among institutions across the country.

**Designation:** Veterinarian,

**Duration:** September 2011- Till Date

## FULL MANUSCRIPTS

Evaluating the Reproductive Performance of Genetically Engineered Mice Housed in Different Housing Systems. Shikha Yadav, **Inderjeet Yadav**, Kunal Pratap, Vijay Pal Singh. Lab Anim Res. 2017 Jun; 33(2):68-75.

Management of Puncture wound in a Dog. K. Singh, S. Kumar, **I. Yadav**, A. Sangwan; Veterinary Clinical Science; July-September, 2016, Vol 4, Issue 03, Page 38-39.

Management of Intestinal Obstruction in a Dog. K. Singh, S. Kumar, **I. Yadav**, A. Sangwan; Veterinary Clinical Science; October-December, 2016, Vol 4, Issue 04, Page 47-48.

Management of gastric dilatation/ bloat in a rabbit S. Yadav K. Singh, **I. Yadav**, D. Kanwar V. P. Singh; Journal of Laboratory Animal Science; June-December 2016 Vol 5 Issue 2.

Murine dystocia and surgical management K. Singh, S. Yadav, **I. Yadav**, D. Kanwar V. P. Singh Journal of Laboratory Animal Science; June-December 2016 Vol 5 Issue 2.

Management of Maggot Wound (*Myiasis*) in a Dog Ear. K. Singh, S. Kumar, **I. Yadav**, A. Sangwan; Veterinary Clinical Science; January-March, 2017, Vol 05, Issue 01, Page 06-08.

## Training Organized:

- [1] Imparted training for PhD and MSc. students of NBRC as a part of the academic course to sensitize the new students in the field of laboratory animal science covering ethics, regulations, general biology and reproduction of lab animals, analgesia, anaesthesia and euthanasia, occupational health hazards and zoonotic disease, humane animal restraining and handling techniques, injection procedures.
- [2] Associated as a resource faculty and trainer with National Institute of Animal Welfare (NIAW) from October 2013 onwards and trained future Institutional Animal Ethics Committee member in **25 training programs and taught nearly 350 participants** from all over India, NIAW is a premier training institute of the Government of India under the Ministry of Environment, Forest & Climate Change functioning with the mandate of organizing and imparting training on diversified subjects in animal welfare. The main objective is to create a pool of qualified and technical personnel at each level to ensure proper implementation of the welfare of animal scheme and for fulfilment of the requirements and rules framed under the "Prevention of Cruelty to Animals Act, 59 of 1960. The trainings enable strict enforcement of the PCA Act at every level, be it in Animal welfare or in animal experimentation in Bio-medical field.



- [3] Co-organizer and resource person in the 2<sup>nd</sup> International Course on Laboratory Animal Sciences (ICLAS) jointly organized by CSIR-Institute of Genomics and Integrative Biology (IGIB) & Committee for the Purpose of Control and Supervision for Experiments on Animal (CPCSEA) organized in CSIR-Institute of Genomics and Integrative Biology (IGIB), Mathura Road Delhi, from 19<sup>th</sup> – 30<sup>th</sup> January, 2015.
- [4] Co-organizer and resource person in the workshop on Handling and care of laboratory animals from 11<sup>th</sup> to 14<sup>th</sup> February 2016 at Central Animal Facility, School of Life Science, Jawahar Lal Nehru University, New Delhi.
- [5] Participated as a co-organizer and resource person in the 2<sup>nd</sup> International Course on Laboratory Animal Sciences (ICLAS) jointly organized by CSIR-Institute of Genomics and Integrative Biology (IGIB) & Committee for the Purpose of Control and Supervision for Experiments on Animal (CPCSEA) organized in CSIR-Institute of Genomics and Integrative Biology (IGIB), Mathura Road Delhi, from 05<sup>th</sup> – 16<sup>th</sup> December, 2016.
- [6] Co-organizer of the course Management and Ethical Use of Laboratory Animals in Research from 15 – 25 March 2017 at Jawaharlal Nehru University-National Institute of Animal Welfare JNU-NIAW.
- [7] Organized a 4 days' workshop on Hands on training on Handling and care of Laboratory Animals at National Brain research Centre from 24<sup>th</sup> to 27<sup>th</sup> October 2017. Course structure consisting of Practical handling training of animals covering ethics, regulations, general biology and reproduction of lab animals, analgesia, anaesthesia and euthanasia, occupational health hazards and zoonotic disease, humane animal restraining and handling techniques, injection procedures.
- [8] Organised one-day workshop at LUVAS on 6 November 2017 on Farm animal welfare ethics and law with Prof Donald M Broom from Cambridge University.
- [9] Co-organizer in the 8<sup>th</sup> International conference of Laboratory Animal Scientists' association (LASA), India on Recent advances in 3R's and Laboratory Animal Science from 25<sup>th</sup> to 26<sup>th</sup> November 2017.

#### **DECLARATION**

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I hereby declare that all the information provided by me in this resume is true and best to my knowledge and I accept the responsibility for any misrepresentation.

Place: Manesar  
Date: 8/01/2019

  
Inderjeet Yadav