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Division of Food and Nutraceuticals, CSIR,
Institute of Himalayan Bioresource Technology,
Palampur-176061 (H.P.)

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Professional Profile A veterinarian turned researcher with more than four years experience in various aspects of regulatory preclinical toxicology aimed for NDA, ANDA submission at national and international regulatory agencies such as FDA, EMA and CDSCO etc.

- Well versed with OECD guidelines & working in GLP and ISO environment
- Experience in Indian/German GLP, AAALAC and CPCSEA approved labs
- Management of Animal Breeding & Housing Facility and Kennel Facility.
- Histopathology techniques and result analysis. *In vivo* model development.
- Acute and Sub-acute toxicity, Chronic Toxicity, Efficacy, Carcinogenicity and Reproductive toxicity studies, GPMT testing and Pyrogen Testing
- Genotoxicity, Ames Test, Mutagenicity Testing, Risk Assessment

Research Focus

- Development of laboratory animal models for various clinical conditions.
- Preclinical assessment of various lead molecules/nutraceuticals.
- Management of animal breeding and housing facility of the institute.

Experience Jul 2013–Mar 2015

Research Scientist, **Ranbaxy Laboratories Limited**, Gurgaon, HR

Mar 2015–Oct 2015

Research Scientist, **Sun Pharmaceuticals Industries Limited**, Gurgaon, HR

Dec 2015–Jan 2016

Livestock Development Officer, **Government of Maharashtra**, Pune, MH

Feb 2016–Till date

Scientist C & Asst. Prof, **CSIR-Inst. of Himalayan Bioresource Tech.**, Palampur, HP

Education Bachelor of Veterinary Science and Animal Husbandry, Jul 2011, 78.40%

Nagpur Veterinary College, Nagpur

Master of Veterinary Science (Veterinary Pathology), Sep 2013, 83.34%

Bombay Veterinary College, Mumbai

Professional Affiliations Maharashtra State Veterinary Council
Veterinary Council of India
Laboratory Animals Scientist Association India
Society of Toxicologic Pathology India
The Biotech Research Society India
Indian Society of Developmental Biologists (InSDB)
Indian Society of Cell Biology