

	Dr. Ram Najar Chaudhary	
	Professor	
	Department of Veterinary Surgery and Radiology College of Veterinary Sciences Lala Lajpat Rai University of Veterinary & Animal Sciences Hisar- 125004 (Haryana) India Phone: 01662-256122 (Office) Mobile: +91 9467158862, 8168823592 E-mail: rncvet@luvas.edu.in	
Educational Qualifications	2000 B.V.Sc. & A.H.	COVS Mathura (UP)
	2003 M.V.Sc.	CCSHAU, Hisar (Haryana)
	2016 Ph. D	LUVAS Hisar (Haryana)
Employment Details	<ul style="list-style-type: none"> ➤ Pet Clinic, Chandigarh March, 2003 - August, 2005 ➤ Assistant Professor August, 2005 - March, 2009 (SKUAST-J, Jammu) ➤ Assistant Professor March, 2009 - March 2018 (CCSHAU/ LUVAS, Hisar) ➤ Associate professor April, 2018 – March 2021 (LUVAS Hisar) ➤ Professor (LUVAS, Hisar) April 2021 – till date 	
Research Interests	Anaesthesiology, Soft tissue Surgery, Biodegradable implants, Cancer Stem Cells.	
Membership of scientific societies	Indian Society for Veterinary Surgery Indian society for Advancement of Canine Practice Indian Society for Buffalo Development	
Awards	<ol style="list-style-type: none"> 1. Chancellor's Gold Medal 2. Best Veterinary Graduate Gold Medal 3. Dr. S.L. Kulshrestha Memorial Gold Medal 4. Dr. R.B. Singh Memorial Gold Medal 5. Pfizer Veterinary Gold Medal 6. Nominated for M. Sc Programme under Commonwealth fellowship (U.K) by MHRD (GOI) in 2002. 7. Junior Research fellowship-ICAR, New Delhi 8. Senior Research fellowship-ICAR, New Delhi 9. Gold medal for Best Paper in Equine surgery session at Annual conference of Indian society for veterinary surgery in 2006 at Bidar (Karnataka). 10. Appreciation award in Equine surgery session at Annual conference of Indian society for veterinary surgery in 2012 Anand (Gujrat). 11. Gold medal for Best Paper in Anaesthesiology session at Annual conference of Indian society for veterinary at TANUVAS 	

Chennai (IN) in 2015.

12. Gold medal for Best Paper in Anaesthesiology session at 43rd Annual conference of Indian society for veterinary at LUVAS Hisar in 2019.
13. Nations Builder Award on Teachers Day by Rotary International (Hisar Distt.) on Teachers Day 2020.
14. Gold medal for best paper in equine session (2020) in the conference organized by Akola Vety college.

Selected Publications

R N Chaudhary and Rishi Tayal. 2020. Evaluation of sevoflurane and isoflurane as maintenance agent in buffaloes after glycopyrrolate-xylazine-butorphanol-propofol anaesthesia. *Indian Journal of Animal Research* 54(2):209-215.

(DOI:10.18805/ijar.B-3748.www.arccjournals.com/www.ijaronline.in)

R N Chaudhary, Rishi Tyal, S M Behl, Ashok Kumar and Satbir Sharma. 2017. Comparative evaluation of isoflurane and sevoflurane for maintenance of anaesthesia in buffaloes undergoing diaphragmatic herniorrhaphy. *Indian journal of Animal Sciences*. **87(6)**:701-706.

R N Chaudhary, Rishi Tayal, Aman Kumar and Kanisth Batra.2019. Genotoxicity evaluation of isoflurane and sevoflurane in anaesthetized buffalo. *Indian Journal of Veterinary Surgery*. **40(1)**: 44-47.

R N Chaudhary, Rishi Tayal, S K Chawla and S M Behl. 2004. Traumatic reticuloperitonitis in bovines- A review. *Indian Journal of Veterinary Surgery*. 25: 3-10.

R N Chaudhary, Rishi Tayal, S K Chawla and S M Behl. 2007. Haematobiochemical status of buffaloes suffering with Traumatic reticuloperitonitis. *Buffalo Journal* (23) 2: 153-158.

R N Chaudhary, Kuldeep Singh and A K Pandey.2013. Surgical management of atresia ani in a camel calf. *Journal of camel Practice and Research*. 20(1):101-103.

R N Chaudhary, Rishi Tayal, S K Chawla, S M Behl and Jit Singh. 2007. Pre-operative rumen fluid profile of buffaloes suffering from Traumatic reticuloperitonitis. *Indian Journal of Veterinary Surgery*. 28(1):41-42

Pooja Yadav, **R.N. Chaudhary**, Rishipal Yadav¹, Deepak Kumar Tiwari, Dinesh, Sandeep Kumar, Ashok Kumar, Rishi Tayal. 2021. Comparative Evaluation of the Isoflurane-sparing Effects of Butorphanol and Pentazocine in Buffaloes Undergoing Diaphragmatic

Herniornapny. *Indian Journal of Animal Research*. **10.18805/IJAR.B-4416**: 1-5.

Ankush Kumar, **R N Chaudhary**, Ram Niwas, Priyanka and Sandeep Kumar. 2021. Studies on haematological profile of dogs treated with titanium elastic stable intramedullary nailing for long bone fractures. *International journal of livestock research*. **11(12)**: 50-54.
DOI- <https://dx.doi.org/10.5455/ijlr.20211011071122>

R N Chaudhary, Satbir Sharma and Rishi Tayal.2014. Evisceration in a camel calf-case report. *Journal of camel practice and research*. **21(2)**:277

Sunil Kumar, Puneet Katyal, **R N Chaudhary** and Vijender Singh. 2021. Assessment of factors influencing bio-corrosion of magnesium based alloy implants: a review. *Materials Today: Proceedings*. (Accepted): 1-10. <https://doi.org/10.1016/j.matpr.2021.09.262>

Vaibhav Bhardwaj, **R.N. Chaudhary**, Ashok Kumar and Deepak Kumar Tiwari. 2021. Clinical effects of enrofloxacin and ofloxornidazole on periodontal diseases in dogs. *Haryana Vet*. **60(SI)**: 16-20.

Amit Sangwan, **R.N. Chaudhary**, Ashok Kumar, Deepak Kumar Tiwari, Sandeep Kumar, 1 2 Shalini Sharma and Yogesh C. Bangar. 2022. Evaluation of rocuronium as neuromuscular blocking agent in buffaloes. *Haryana Vet*. **61(SI)**: 76-80.

Amit Sangwan, **R.N. Chaudhary**, Ashok Kumar, Deepak Kumar Tiwari, Sandeep Kumar, 1 2 Shalini Sharma and Yogesh C. Bangar. 2022. Evaluation of rocuronium as neuromuscular blocking agent in buffaloes. *Haryana Vet*. **61(SI)**: 76-80.

Gyan Singh, **R N Chaudhary**, Rishipal Yadav, Pooja Yadav, Ram Niwas, Dinesh, Sandeep Panihar, Pradeep Dangi, Gitesh Saini and Harender Singh. 2020. Dystocia due to anteral deviation of head in mare-a case report. *The Indian Journal of Animal Reproduction*. **40(2)**: 51-52

Vikas mangotra, Kuldip singh, **R N Chaudhary**, Ashok Kumar and Rishi Tayal. 2016. Management of obstructive urolithiasis by tube cystostomy technique in male buffalo calves. *Indian journal of Animal Science*. **86(3)**: 260-263.

