

<b>1. Name:</b>	Dr. Rajinder Kumar Bhardwaj
<b>2. Designation:</b>	Associate Professor
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<b>5. Mobile:</b>	9419104964
<b>6. Professional Experience:</b>	17 years
<b>7. Awards/Honours/ Scholarships:</b>	<ul style="list-style-type: none"> <li>• Gold Medal in B.V.Sc &amp; A.H for obtaining highest OGPA in the batch.</li> <li>• Merit certificate in M.V.Sc</li> <li>• Merit scholarship in M.V.Sc</li> <li>• Qualified ARS-2007.</li> <li>• Awarded Senior Research Fellowship for Phd in 2009.</li> <li>• Qualified KAS-2009.□</li> <li>• Fellow Academy of Sciences for Animal Welfare, Bareilly</li> <li>• Distinguished Service Award 2014</li> <li>• Distinguished Service Award 2015</li> <li>• Best Paper Presentation Awards-40</li> </ul>
<b>8. Area of Specialization:</b>	Large & Small animal Internal Medicine
<b>9. Research Interest:</b>	<ul style="list-style-type: none"> <li>• Diseases of blood and blood forming organs/ Molecular diagnosis of haemoprotozoan, rickettsial and mycoplasmal diseases of domestic and companion animals.</li> <li>• Anemia and its management in domesticated animals by blood transfusion.</li> <li>• Diagnosis of infectious, noninfectious &amp; deficiency disease of animals.</li> <li>• Dermatological disorders of domesticated animals.</li> <li>• Clinical toxicities in animals.</li> </ul>
<b>10. Total No. of Publication (Referred Journals):</b>	73

<b>11. Selected Publications (best five):</b>	<ul style="list-style-type: none"> <li>• <b>R. K. Bhardwaj.</b>, C. S. Randhawa., S. S. Randhawa. and P. S. Dhaliwal (2008). Effect of seasonal dietary changes on hemogram and iron biochemistry of crossbred cattle in Punjab. <i>Indian Journal of Animal Sciences</i> 78(11):1223-26.</li> <li>• <b>R.K.Bhardwaj.</b>, C.S.Randhawa., S.S.Randhawa. and P.S.Dahliwal. (2010). Clinico-haematobiochemical profile in chronic anemic crossbred cattle. <i>Indian Journal of Animal Sciences.</i> 80 (3): 220-224.</li> <li>• <b>R.K.Bhardwaj.</b>, C.S.Randhawa. and S.S.Randhawa. (2010). Incidence of iron deficiency in crossbred cow calves reared on pucca floor. <i>Indian Journal of Animal Sciences.</i> 80 (10): 1037-40.</li> <li>• <b>R.K.Bhardwaj.</b>, C.S.Randhawa., S.S.Randhawa. and V.K.Singala. (2011). Haematobiochemical profiles of cows shedding acid-fast bacilli vis-à-vis normal cows, <i>Indian Journal of Animal Sciences</i> 81 (1): 19–22.</li> <li>• <b>R.K.Bhardwaj.</b>, C.S.Randhawa., N.K.Sood. and N.Bansal. (2013). Compartive bone marrow aspirate studies of anemia and acidfast bacilli shedding cows to healthy cows. <i>Indian Journal of Animal Sciences</i> 83(3):267-269.</li> </ul>
<b>12. Student advisory:</b>	<ul style="list-style-type: none"> <li>• M.V.Sc as major Advisor : 03</li> </ul>
<b>13. Books/Manuals/ Monographs:</b>	<ul style="list-style-type: none"> <li>• Books: 1; Manual: 4</li> </ul>
<b>14. Seminar/ Workshop/ Conference attended:</b>	<ul style="list-style-type: none"> <li>• Trainings attended:12</li> <li>• Conference attended: 48</li> </ul>
<b>15. Extension trainings associated with:</b>	<ul style="list-style-type: none"> <li>• Trainings organized:1</li> <li>• Clinical Camps:50</li> </ul>
<b>16. Research projects as PI/Nodal Officer:</b>	<ul style="list-style-type: none"> <li>• Diagnostic and Therapeutic Studies on anaemia in crossbred cattle calves. INTASConsultancy 2006-07</li> <li>• Documentation, Validation &amp; extension of suitable package of practices of indigenous technical knowledge &amp; practices in the treatment of various animal ailments of livestock in Jammu division of J&amp;K state NIF-India Autonomous body of DST, GOI, 2012-13.</li> <li>• Animal Disease Monitoring and Surveillance of the livestock of Jammu region J&amp;K Govt. (State Plan) 2012-2015</li> <li>• Studies on iodine deficiency in livestock &amp; its management. DST, GOI, New Delhi 2017-2019</li> </ul>

	<ul style="list-style-type: none"> <li>• Efficacy evaluation of Indigenous practices for galactagogues properties among dairy cattle. NIF-India Autonomous body of DST, GOI, 2019-22.</li> <li>• Network project “Online Pest &amp; Disease management for crops and Livestock-Development of image database for artificial intelligence based mobile Apps/Expert system/Information” as Nodal officer funded by NAHEP Component-2A ICAR-IVRI (2020-2022).</li> <li>• Study on the prevalence of different dermatological disorder and its management in livestock of Jammu as a PI funded by SKUAST-Jammu (2021-2022)</li> </ul>
<b>17. Other Achievements if any (Please specify):</b>	-