

<b>1. Name:</b>	Dr. Ashok Kumar
<b>2. Designation:</b>	Professor
<b>3. Contact Address:</b>	Division of VCC, F.V.Sc. A. H., R. S. Pura, Jammu
<b>4. E-Mail:</b>	ashokskuast@gmail.com
<b>5. Mobile:</b>	9419238318
<b>6. Professional experience:</b>	21years
<b>7. Awards/honours/Scholarship:</b>	<ul style="list-style-type: none"> <li>• 4 Gold medal in ISVS Conference</li> <li>• Best thesis award (PhD student)</li> </ul>
<b>8. Area of Specialization:</b>	Veterinary Surgery & Radiology
<b>9. Research Interest:</b>	<ul style="list-style-type: none"> <li>• Veterinary anesthesia</li> <li>• Soft issue surgery</li> <li>• Orthopaedics</li> <li>• Diagnostic imaging</li> </ul>
<b>10. Total No. of publication (Referred Journals):</b>	45
<b>11. Selected Publication (best five)</b>	<ul style="list-style-type: none"> <li>• R.K.Bhardwaj.,S.Kumar.,R.Singh and <b>Ashok Kumar</b>.(2021).nutritional secondary hyperparathyroidism in equines of jammu region. <i>Indian Journal of Veterinary Science and Biotechnology</i>,<b>17</b>(2): 99-101.</li> <li>• Pankaj Gupta., H.R Bhardwaj., D .K Dwivedi., Ankur Sharma., <b>Ashok Kumar</b> and D. chakraborty. 2020. Clinical studies on comparative evaluation of diagnostic modalities in the diagnosis of hepatic affections in dogs. <i>Journal of Animal Research</i>. <b>10</b> (5). 717-724.</li> <li>• Sukhnandan Singh, H. R. Bhardwaj, Vikas Gour, <b>Ashok Kumar</b> and Ankur Sharma.(2021).Physical, Biochemical, Cytological, Bacteriological screening of carpal hygroma fluid vis a vis surgical management of carpal hygroma in cattle and buffalo- A Report of 15 cases. <i>International Journal of Current microbiology and applied sciences</i>,10(10):229-236.</li> <li>• Sukhnandan Singh, H. R. Bhardwaj, M.</li> </ul>

	<p>M. S. Zama, Ankur Sharma, Pankaj Gupta, <b>Ashok Kumar</b> and Kamal Sharma.(2021).Diagnosis and surgical management of intestinal intussusceptions by open lumina technique in dairy heifers. <i>International Journal of Current microbiology and applied sciences</i>,10(11):250-258.</p> <ul style="list-style-type: none"> <li>• Sawhney Ayushi, Dwivedi, D. K., Bhardwaj, H.R., <b>Kumar Ashok and Singh Maninder</b> 2023. Qualitative assessment and antibiotic sensitivity test of the bacterial microbes involved in the surgical site infections (SSIS) and chronic wounds in animals. <i>The Pharma Innovation Journal</i> 12(6):741-745.</li> </ul>
<b>12. Student advisory:</b>	<p>PhD guided: 1  M. VSc guided: 6  Member of 10 PG student Advisory Committee  Member of 3 Ph. D. student Advisory Committee</p>
<b>13. Books/Mannuals/Monographs:</b>	-
<b>14. Seminar/Workshop/Conference attended</b>	More than 08
<b>15. Extension training associated with</b>	04
<b>16. Research Project as PI/Nodal officer</b>	PI in four university funded project.
<b>17. Other Achievements if any (Please specify)</b>	