

<b>1. Name:</b>	<b>Dr. D. K. Dwivedi</b>
<b>2. Designation:</b>	<b>Professor</b>
<b>3. Contact Address:</b>	Division of VSR, F.V.Sc & A.H., R.S.Pura, SKUAST-J, Jammu, UT of J&K-181102
<b>4. E-Mail:</b>	Kumardinesh25@rediffmail.com
<b>5. Mobile:</b>	9419395007
<b>6. Professional Experience:</b>	<ul style="list-style-type: none"> <li>i. Assistant Professor (2008-2020)</li> <li>ii. Associate Professor (2020 to 2023)</li> <li>iii. Continuing as Professor</li> </ul>
<b>7. Awards/ Honours/ Scholarships:</b>	<b>05</b>
<b>8. Area of Specialization:</b>	Veterinary Surgery and Radiology
<b>9. Research Interest:</b>	<ul style="list-style-type: none"> <li>• Biomedical</li> <li>• Biomaterials</li> <li>• Veterinary Orthopaedics and</li> <li>• Soft tissue surgery</li> </ul>
<b>10. Total No. of Publication (Referred Journals):</b>	72
<b>11. Selected Publications (best five):</b>	<ol style="list-style-type: none"> <li>1. <b>D. K. Dwivedi</b>, R. B. Kushwaha, M. S. Bhadwal, A. K. Gupta, J. S. Soodan, H. R. Bhardwaj (2021). Evaluation of Beta-Tricalcium Phosphate Biomaterial in Femur Fracture Repair in Dogs. Indian Journal of Animal Research. DOI: 10.18805/IJAR.B-4418.</li> <li>2. <b>Dwivedi, D.K</b>, Kushwaha, R.B, Bhadwal, M.S., Soodan, J.S, Gupta Pankaj, Sharma Ankur, Bhardwaj, H.R.(2021). Evaluation of autologous cancellous bone graft and beta tricalcium phosphate with and without autologous bone marrow in fracture healing in dogs. Indian Journal of Veterinary Surgery, 42:2:95-99.</li> <li>3. <b>D. K. Dwivedi</b>, T. N. Ganesh, K. Ameerjan and Geetha Ramesh. (2009). Management of compound fracture of radius-ulna and tibia-fibula using Ilizarov's ring fixator in dogs. Indian J. Vet. Surg, 30(2):98-100.</li> <li>4. Faiza Farooq, Ashok Kumar, <b>Dinesh Kumar Dwivedi</b>, M. M. S. Zama, Ankur Sharma, Pankaj Gupta and Hans Raj Bhardwaj.(2019). Clinical evaluation of demineralized bone matrix allograft in femur fracture in dogs. Journal of Animal Research, v.9 n.2, p. 1-5.</li> <li>5. Parmvir Singh, <b>D. K. Dwivedi</b>, R. B. Kushwaha, Sharad Kumar, Ankur Sharma, Pankaj Gupta, H. R. Bhardawaj. (2022).</li> </ol>

	Clinical Evaluation Osteogenic Properties of Demineralised Bone Matrix (DBM) Xenograft in Femur Fracture in Dogs. Indian Journal of Animal Research. DOI: 10.18805/IJAR.B-4881
<b>12. Student advisory:</b>	PhD-01 Major advisor M.V.Sc: 06 Major advisor, 15 Member of advisory committee
<b>13. Books/ Monographs/ Manuals/</b>	Books:02 Manual:04
<b>14. Seminar/ Workshop/ Conference attended:</b>	15
<b>15. Extension trainings associated with:</b>	16 as resource person in different training programmes.
<b>16. Research projects as PI/Nodal Officer:</b>	03-PI 11-Co-PI
<b>17. Other Achievements if any (Please specify):</b>	<ul style="list-style-type: none"> <li>✓ Attended an International conference at Bali, Indonesia in Nov. 2023 under NAHEP</li> <li>✓ Acting as a member in different programmes like Scientific workshops, Conferences, Kissan Melas etc. organized by University</li> </ul>