

Name	Dr. Ram Bilash Kushwaha
Designation	Assistant Professor-cum-Jr. Scientist (Senior Scale)
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Professional experience	<ul style="list-style-type: none"> ○ 1 year experience on handling of laparoscopic instruments and laparoscopic guided biopsy in animals (9-10-2003 to 31-08-2004). ○ Research experience of 2 years on management of obstructive urolithiasis in buffalo calves as a PhD degree programme. ○ 10 years of experience in handling and treatment of surgical cases, and Teaching, Research and Extension activities.
Awards/Honour/Scholarships	-
Area of Specialization	Veterinary Surgery and Radiology
Research Interest	<ul style="list-style-type: none"> ○ Orthopaedic surgery ○ Urogenital surgery ○ Soft tissue surgery ○ Diagnostic imaging technique
Total no. of publications	70
Selected Publications (five best)	<ol style="list-style-type: none"> 1. R. B. Kushwaha, H. P. Aithal, Amarpal, P. Kinjavdekar, G. R. Singh, A. M. Pawde, V. P. Varshney and H. C. Setia (2006). Clinical, radiological and haematological changes in growing dogs with Retained Cartilage Core. <i>Indian Journal of Animal Sciences</i>, 76(11): 886-890. 2. R. B. Kushwaha, Amarpal, P. Kinjavdekar, H. P. Aithal, K. Thakur, A. M. Pawde and K. Pratap (2009). Urolithiasis in Buffalo calves: a review of 91 cases. <i>Indian Journal of Veterinary Surgery</i> 30(1): 9-12. 3. R. B. Kushwaha, H. P. Aithal, Amarpal, P. Kinjavdekar, A. M. Pawde, G. R. Singh, V. P. Varshney and A. K. Pattanaik. 2009. Studies on incidence, and clinical, radiographic and haemato-biochemical profiles of growing dogs affected with rickets and their response to calcium-vitamin D3 therapy. <i>Indian J. Vet. Surg.</i> 30(2): 93-97. 4. R B Kushwaha, H P Aithal, Amarpal, P. Kinjavdekar, A M Pawde, G R Singh, V P Varshney and H C Setia (2011). Therapeutic Management of Nutritional Secondary Hyperparathyroidism in growing dogs. <i>Indian Veterinary Journal</i>, Vol. 88(8): 79-82. 5. R B Kushwaha, A K Gupta, Ankur Sharma, D K Dwivedi, Pankaj Gupta and H R Bhardwaj (2014). A modified Viborg's triangle approach for surgical drainage of guttural pouches empyema

	through placement of fenestrated tube in a Mare. <i>Journal of Equine Veterinary Science</i> ; 34 :324-328.
Students Advisor	As Major advisor: <ul style="list-style-type: none"> ○ MVSc: 07 ○ PhD: 01 As Co-advisor: <ul style="list-style-type: none"> ○ MVSc-06 ○ PhD-02
Books/Manuals/ Monographs	Book chapter: 2 in short training hand books. Manuals: <ul style="list-style-type: none"> ○ Teaching Manuals-2 VCP and VSR-411 ○ Training Manuals-4 ○ Internship Manual-1
Extension training associated with	3 training in collaboration with SAMETI, SKUAST-Jammu
Research Project as PI/Nodal officer	University funded Research work: <ul style="list-style-type: none"> ○ Evaluation of contrast materials in myelography for diagnosis of spinal cord diseases in canines
Other achievements	<ul style="list-style-type: none"> ○ Hostel Warden: 2 years (2012-14) ○ In-charge of USG unit. ○ In-charge, revolving fund of TVCC ○ Clinical duties at TVCC in working and holidays. ○ External examination conducted: 08.