

BIODATA

1.	Name	Dr. Utsav Sharma, M.V.Sc., Ph.D.
2.	Designation	Professor/Chief Scientist-cum-Head
3.	Contact Address	Division of Veterinary Gynaecology and Obstetrics, F.V.Sc &AH, SKUAST-J, R.S. Pura-181102, Jammu (J&K)
4.	E-Mail	Utsav_shrm@yahoo.co.in
5.	Mobile	9149546824
6.	Professional Experience	24Years
7.	Awards / honours / scholarships	• CSIR – SRF • Best research paper award by Intas Polivet, 2007 • Best poster presentation award by the Indian Society for Veterinary Surgery (ISVS), 2011 • First Best Poster Presentation award by Society for Veterinary & Animal Husbandry Extension (SVAHE) 2017. • Second Best Poster Presentation award by Society for Veterinary & Animal Husbandry Extension (SVAHE) 2017. • 2nd Best Poster award in International conference on GRISAAS 2017
8.	Area of Specialization	Animal Reproduction Gynaecology and Obstetrics
9.	Research Interests	• Induction of cyclicity in postpartum anestrus cows and buffaloes using different techniques to enhance fertility. • Canine and equine reproduction
10.	Total No. of Publications (Referred Journals)	92
11.	Selected Publications (Best Five)	1. Rameez A, Waquar Razzaque, U Sharma, A Pande and K Hussain (2014). Survivability of caprine oocytes in conventional and open pulled straws <i>Turkish Journal of Veterinary and Animal Sciences</i> 38:707-711 2. Kalsotra, K., Sharma U., Kumar S., kumar S., and Hussain K. 2016. Studies on changes in haemato-biochemical and enzymatic profile in post partum Murrah buffaloes with hormonal protocols. <i>Buffalo Bulletin</i>. 35(4):723-729. 3. Kalsotra, K., Sharma U., Kumar S. and kumar S., 2016. Study of the incidence and factors affecting post partum anestrus in murrah buffaloes around Jammu region <i>Buffalo Bulletin</i>. 35(4):731-735 4. Navjot Singh Resum, Utsav Sharma, Sharad Kumar and Palneez Kour, 2018.Oestrus Induction and Fertility Response in Post Partum Anoestrus Buffaloes using CIDR Alone or in Combination with Antioxidants. <i>Theriogenology Insight</i>: 7(3):173-179. 5. Sharad Kumar, Utsav Sharma, M.A. Malik and Sudhir Kumar (2019). Vaginal Bacterial Profile in Buffaloes Following Treatment with Progesterone Insert. <i>Journal of Animal Research</i> 9(2):359-361.
12.	Student Advisory	• M.V.Sc. Completed = 7 Ongoing =NIL • Ph.D. Completed = 4 Ongoing = 0
13.	Books/ Manuals / Monographs	• Manuals prepared for UG teaching = 07 • Book chapters=19 • Booklets: 12 • Training Manual Chapters: 28

14.	Seminar/ Workshop/ Conference attended	22 Conferences/seminar/preconference and symposium 06 Summer/Winter schools/Trainings/Workshops				
15.	Extension trainings associated with	Organised Extension Trainings: 08 Organised Clinical camps: 33 Attended Clinical camps: 74				
16.	Research Projects as PI/ Nodal Officer	Title	Funding Agency	Period From To		Status (Ongoing / Completed)
		• Hormonal induction of estrus in post-partum anoestrus buffaloes.	SKUAST-J	2010	2013	Completed
		• Technological intervention to improve production of dairy and poultry in rainfed areas of Jammu district (Co-PI).	DST	2016	2020	Completed
		• Development of economical intravaginal progesterone sponge for use in treatment of anestrus cattle and buffaloes	SKUAST-J	2021		Ongoing
17.	Other Achievements If any (Please specify)	• Member Selection Committees at State/ National Level. • Membership of Scientific and professional Societies-05 • Reviewer of a 2 National Journals • Organized 08 trainings for the field veterinary officers and paravets of the line departments of the J&K UT • Organized numerous numbers of Infertility-cum-Treatment Camps in R.S. Pura and its adjoining areas from time-to-time. • External examiner/Paper for setter UG /PG /PhD for IVRI, Bareilly, DUVASU, Mathura and CSKHPKV, Palampur, SKUAST-K and ICAR-JRF-SRF PhD. • Warden Lakshya Boys hostel for two terms				