CURRICULUM VITAE

Name : Mrs. Reena Bhardwaj

: Scientist - C Designation

Interest

Discipline / Research : Biostatistics/ Statistics, Data management and Analysis, Systematic Review & Meta-analysis, Geographic Information

System, Medical Research

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Educational Qualification:

Qualification					
S. No.	Qualification	Subject	Name of University/Institute		
1.	Ph.D. Pursuing	Medical Research	Academy of Scientific and Innovative Research (AcSIR).		
2.	M.Sc.	Statistics	Kurukshetra University, Kurukshetra		
Other Academic Qualification					
1.	Post Graduate Diploma in Epidemiology	Epidemiology	Indian Institute of Public Health, Delhi, Public Health Foundation of India (PHFI), New Delhi.		
2.	Post Graduate Diploma in Computer Application	Computer Application	Kurukshetra University, Kurukshetra.		

• Work Experience:

S. No.	Position held	Institute	From	То
1.	Scientist-C	ICMR-Centre for Cancer Pathology (Formerly ICMR- National Institute of Pathology), New Delhi.	18.01.2023	Till date
2.	Scientist-C	Division of Reproductive, Child Health and Nutrition, Indian Council of Medical Research, New Delhi.	01.05.2018	17.01.2023
3.	Scientist-B	Division of Reproductive, Child Health and Nutrition, Indian Council of Medical Research, New Delhi.	01.08.2012	30.04.2018
4.	Senior Research Fellow (SRF)	ICMR-National Institute of Medical Statistics, New Delhi.	09.01.2012	31.07.2012
5.	Lecturer	D.A.V. College, Yamuna Nagar (Haryana).	01.08.2008	04.11.2008
6.	Lecturer	M.L.N. College, Yamuna Nagar (Haryana).	20.10.2007	31.03.2008

• Membership / Affiliation:

- 1. Life member of Indian Society of Medical Statistics (ISMS). (Membership ID: 201212/LM)
- **2.** Life member of Indian Society for the Study of Reproduction & Fertility (ISSRF). (Membership ID: 1541)

• Publication:

Paper				
1.	R Bhardwaj, U Agrawal, P Vashist, S Manna; Determination of sample size for various study designs in medical research: A practical primer; Journal of Family Medicine and Primary Care; 2024, 13(7):p 2555-2561; DOI: 10.4103/jfmpc.jfmpc_1675_23.			
2.	George NG, Rishi B, Singh A, Vishmaya S, Kumar R, Kushwaha N, Kaur M, Bhardwaj R , Jain A, JainA, Chaudhry S and Misra A (2024), Early prognosis prediction in acute myeloid and acute lymphoid leukemia patients using cellfree DNA concentration ratios; Front. Mol. Biosci. 10:1333943. doi: 10.3389/fmolb.2023.1333943			
3.	Sahu, D., Ramesh, S., Mishra, R.M., Reddy, K.S., <u>Bharadwaj, R.</u> , Saggurti, N., Pandey, A., Mainkar, M., and George, B. (2015); Are Truckers Being over Stigmatized as HIV Carriers in India? Evidences from Behavioral and Biological Cross-Sectional Surveys among Clients of Female Sex Workers. Open Journal of Preventive Medicine, 2015(5), 85-91.			
4.	Impact of behaviour change communication targeting the bridging population of clients of female sex workers in India; D. Suryawanshi, P. Swain, R. Bhardwaj, T. Bhatnagar, W. Zhou, S. Bharat, M. Bhattacharya, A. Pandey, M. Collumbien,; XIX International AIDS Conference July 22-27,2012; Washington; DC; USA.			
Abstrac	ts			
1.	Use of Letrozole for ovulation Induction in Indian Infertile Women; Reena Bhardwaj, Richa Saxena, Atim Kumar, R S Sharma; Indian Society for the Study of Reproduction and Fertility; 2019; New Delhi.			
2.	Outsourcing Motherhood for Progeny-the Current Status; Richa Saxena, Reena Bhardwaj, Deepanshu Joshi, Asmita, Atim Kumar, R S Sharma; Indian Society for the Study of Reproduction and Fertility; 2019; New Delhi.			
3.	Importance of ART Registry; Asmita, Reena Bhardwai, Richa Saxena, R S Sharma; Indian Society for the Study of Reproduction and Fertility; 2019; New Delhi.			
4.	Quest for Conception: Fertility Tourism and Present Status of Assisted Reproductive Technologies in India; Richa Saxena, Reena Bhardwaj, Amitesh Tripathi, R S Sharma; Indian Society for the Study of Reproduction and Fertility; 2013; Kerela.			

• Project:

- **1.** Co-Principal Investigator in the intramural project entitled "Artificial intelligence-based tool for detection of Breast & Oral cancer".
- 2. Co-Investigator in the Intramural project entitled "Evidence Synthesis For the use of Stem Cell Therapy: Conducting Systematic Reviews/Meta-Analysis".