



Dr. Ashish Awasthi
PhD (Biostatistics)
Assistant Professor (INSPIRE Faculty)
Indian Institute of Public Health,
Gandhinagar, Gujarat, India

At IIPHG, Dr Ashish Awasthi is working as Assistant Professor (INSPIRE Faculty) and leading a DST funded research project. He has qualified UGC NET, ICMR JRF exam and completed his PhD in Biostatistics from Sanjay Gandhi Postgraduate Institute of Medical Sciences (SGPGIMS), Lucknow. He is a gold medallist in his M.Sc. from Banaras Hindu University (BHU). Apart from many national conferences and seminars, He has presented research findings in 5 different countries and participated in a workshop in Singapore. Dr Awasthi received 5 international conference/ workshop travel scholarship for participation in various conferences. Dr Awasthi authored, 49 peer-reviewed publications in various high impact journals like The Lancet, Lancet Infectious Diseases, JAMA Internal Medicine, JAMA Paediatrics etc. and have academic collaborations with various International Institutions like Harvard T.H. Chan School of Public Health, IHME etc. and also working with premier Indian Institutes like AIIMS Bhopal, SGPGIMS, Lucknow etc..

Research Publications: https://www.researchgate.net/profile/Ashish_Awasthi4

Brief CV

Dr. Ashish Awasthi

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PROFILE

- Assistant Professor (INSPIRE Faculty), Indian Institute of Public Health, Gandhinagar, India.
- Ph.D. from Department of Biostatistics & Health Informatics, Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow, India
- 49 original research articles in high-impact international medical/public health/statistics journals and 11 International Conference Abstracts

- On Editorial Board and Reviewer for several international medical journals (Elsevier, BMJ, Co-Action etc.)
- Research Collaborator in **Global Burden of Diseases (GBD)** Project, Institute of Health Metrics & Evaluation (IHME), University of Washington, USA
- Collaboration with
 - Department of Global Health & Population, Harvard T.H. Chan School of Public Health, Harvard University, USA
 - Fortis Memorial Research Institute, Gurgaon, India
 - Nizam's Institute of Medical Sciences, Hyderabad, India
 - King George's Medical University, Lucknow, India
 - Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow, India
 - Nayati Medicity, Mathura, India
 - IIT Kanpur
 - AIIMS Bhopal
- Eight-year experience in end-to-end processes in public health projects, including planning, design, evaluation and dissemination.
- Statistical software used: STATA, R, SPSS, MS Excel, EpiInfo, ArcGIS

AWARDS & FELLOWSHIP

- Prof KR Sundaram, Young Researcher Award by Indian Society for Medical Statistics 2017
- DST-INSPIRE Faculty Award by Government of India, July 2016
- Duke NUS Medical School, Singapore workshop Scholarship 2016
- IEA-SEACON-2015 Conference Scholarship
- World Social Science Forum Conference Scholarship 2015
- Asian Population Association Conference Scholarship 2015
- UGC-NET in Population Studies conducted by University Grant Commission, India, June 2013
- Junior Research Fellowship from Indian Council of Medical Research, India for pursuing PhD (ICMR JRF Exam 2010)
- IEA-SEA-2010 Conference Scholarship
- Government of Uttar Pradesh scholarship in Graduation
- Government of Uttar Pradesh scholarship in school, 9th -10th standard

EXTRA MURAL PROJECT:

Estimation of community level cause specific mortality using in-hospital deaths at selected sites in India

Funding: Department of Science and Technology, Government of India.

Scheme: DST INSPIRE Faculty

Duration: 5 years

Publications: 49

International: 42

National: 07

Conference and Workshops: 12

International: 07

National: 05

Academic visits (Outside India): 07

United Kingdom, Singapore, Malaysia, South Africa, Thailand, Sri Lanka, Nepal

SKILL SETS:

Biostatistics, Sensitivity Analysis, Epidemiology, Public Health, Population Health and disability, Clinical Trials, Survival analysis, Longitudinal studies, Infant Mortality, Health equity, Health Economics, Maternal and child health, Human nutrition, Causes of death statistics.