Short Profile of Director BCGVL :



Dr Naveen Kumar Gupta, MD

MBBS (UCMS , Delhi) MD Medical Microbiology (MAMC, Delhi) Ex Fellow Infectious Diseases(PDHNH, Mumbai)

Expertise: Clinical Microbiology, n Infectious Diseases, Zoonoses, Vaccinology

Director, BCG Vaccine Laboratory, Chennai

Positions Held:

Head of Centre for Arboviral & Zoonotic Diseases in NCDC Delhi (2016-2020)

Director WHO Collaborating Centre for Rabies Epidemiology & Zoonoses

Head of National Rabies Control Program, Intersectoral Coordination Program, Program for Prevention & Control of Leptospirosis

Head of National typing Centre for Salmonella & Escherchia coli, Rabies Research Centre, Diagnostic Reagents Manufacturing Laboratory, Diphtheria Pertussis Tetanus (DPT) Vaccine Production, Central Research Institute, Kasauli, Himachal Pradesh (2012-2015)

Member : International Society of Infectious Diseases (ISID) , International Leptospira Society(ILS), Hospital Infection Society(HIS), Indian Association of Medical Microbiologist(IAMM)

- Dr Naveen Kumar Gupta did his MBBS from University College of Medical Sciences in 1995 and MD Medical Microbiology from Maulana Azad Medical College, Delhi University in 2001 and Assistant Professor in PGIMS, Rohtak, Haryana until 2004.
- After that worked as Head of Clinical Microbiology for four years in corporate sector in Balaji Action Medical Institute, Delhi and established rapid automation in Bacteriology & Mycobacteriology (2004 t0 2006).
- He pursued 6 months Fellowship in Infectious Diseases from P D Hinduja Hospital in association with Henry Ford Hospital, Detroit USA in 2007 and another International training in Prevention & treatment of Infectious Diseases from Southern Military University in Guangzhou, China in 2010 and trained in Diagnostic Rickettsiology in CDC Atlanta in 2011
- He worked as Assistant Director in Virology & Biotechnology in NCDC(formerly NICD, Delhi) for one year, followed by as Deputy Director & Incharge of RIckettsiology, Hydatid & Lyme's Diseaes in Zoonosis Division NCDC for around four years. He has investigated more than 30 outbreaks in India as part of Central Government Rapid Response Team ranging from CMV, Mysterious virus illness, AEFI, Avian Influenza, H1N1 in 2009, AES Gorakhpur (2016), Anthrax, Hepatitis B etc. He has been awarded for exemplary services by Secretary Health & DGHS in 2009 for H1N1 & in 2011 during Earthquake in Sikkim and by Uttarakhand state for Rudraprayag in 2013, Avian influenza in Bidar(2016) & Angul(2017) and Nipah virus containment in Kerala (2018) and Zika virus outbreak in Madhya Pradesh (2018).
- From April 2012 to Jan 2015 he worked as Head of Department of National Typing Centre of Salmonella & Escherichia coli, Rabies Research Centre & Diagnostic Reagents Manufacturing Laboratory & DPT Vaccine Production in Central Research Institute in Kasauli, Himachal Pradesh.
- He has over 60 research publications in reputed National & International journals on MRSA, Vibrio Cholerae O139, Multidrug resistance & MIC in E.coli, Citrobacter, Enterobacter, Pseudomonas & Acinetobacter, Hospital Infection control, Anaerobes in PID, Orodental & surgical infections, Acanthamoeba, Naegleria, Salmonella newport, Leptospira, Rickettsia, Rabies, Brucella, COVID 19 etc
- Dr Naveen has been working in expert group panel of zoonosis of ICMR –ICAR, DHR & Task force on Rickettsiology since 2012. He has contributed in National treatment guidelines of Rickettsial diseases published by ICMR in Feb 2015 & IAP guidelines in 2016. He worked as Head of Centre for Arboviral & Zoonotic Diseases in NCDC Delhi (2016-2020). He has contributed as subject expert in DCGI, NCDC, and Emergency Medical Relief (EMR) under Ministry of Health & Family welfare, India.