



**Dr. B.R.Mirdha**

Dr. B.R.Mirdha is heading the parasitic research facility and laboratory diagnostic services of the Department of Microbiology, All India Institute of Medical Sciences, New Delhi, India. His research Area of Interest is in Molecular epidemiology of Cryptosporidiosis and other Coccidian parasites, Molecular epidemiology of Free-Living amaeoba, Epidemiology of Luminal parasites, Molecular epidemiology of Malaria and other parasitic diseases of public health importance. He had done work on Molecular diagnosis and Genomic studies of *Pneumocystis jirovecii*. He completed his MD Microbiology in 1990, from AIIMS, New Delhi and joined as Assistant Professor on 2nd September 1993 after completion of senior residency from the parent institution. His team has also developed a Dot –blot hybridization technique for detection of cryptosporidiosis. His other research areas are on Free-Living amaeobae, Malaria and Luminal parasites. He has many extramural projects to his credit and guided 11 PhD and many MD students. He has been awarded the “AIIMS Excellence Award -2013 “ for his significant contribution to research besides numerous other national (Bharat Jyoti Award-2008” The Best Citizens of India Award-2008 ) and international awards . He is a member of many International societies and was secretary of Indian Association of Medical Microbiology (IAMM) Delhi Chapter for a period of three years (2011-2013) and Joint Secretary of Indian Academy of Tropical Parasitology (2011-2012)

He has published over 101 papers in peer reviewed, indexed, national and international journals and has contributed 12 chapters in books and some in monographs.