

Dr. Harpreet Singh
Associate Professor, Internal Medicine PGIMER

Dr. Harpreet Singh is a seasoned clinician and researcher with a strong focus on infectious diseases, particularly tropical infections and opportunistic infections in individuals living with HIV. With over a decade of experience in the field, he has made significant contributions to advancing adult vaccination practices and strengthening disease surveillance mechanisms in India. Dr. Singh's deep-rooted interest in tropical infections has led him to actively participate in national disease surveillance programs, particularly those addressing vector-borne illnesses such as dengue fever. He is involved in multiple research projects related to dengue and has served as a key member of the expert committee that developed the **consensus statement for the management of dengue in ICU settings**, convened by the **Indian Society of Critical Care Medicine**. His work in this area has been instrumental in shaping clinical guidelines and improving patient outcomes in severe dengue cases. In addition to his clinical work, Dr. Singh has an extensive academic footprint, with more than **60 national and international publications** to his credit. These span peer-reviewed journals and cover a wide spectrum of topics including infectious disease management, HIV-related complications, and vaccine-preventable diseases. As a strong advocate for evidence-based medicine, Dr. Singh continues to mentor junior faculty and postgraduate students in clinical research and public health. His future research is directed toward deepening understanding and management strategies for **tropical infections and neglected tropical diseases (NTDs)**, aiming to bridge gaps in diagnosis, treatment, and prevention. He envisions contributing to national and global efforts in reducing the burden of NTDs through multidisciplinary collaborations and innovative healthcare delivery models. Dr. Harpreet Singh remains committed to advancing the field of infectious diseases through continued research, clinical excellence, and policy-level engagement.