

DR. KOMAL SINGH

Consultant - Infectious Disease

Qualification

MBBS | MRCP UK 1 and 2 | DM Infectious Diseases

Overview

Dr. Komal Singh, Infectious Disease Specialist at Manipal Hospital, Kharadi (Pune), is a highly experienced clinician dedicated to diagnosing and managing complex infections across a wide spectrum. Her expertise includes managing challenging conditions such as sepsis, fever of unknown origin, HIV, tuberculosis, COVID-19 and its complications, fungal infections, brain and bone infections, post-operative infections, and transplant-related infections (HSCT & SOT). She plays a key role in formulating infection control strategies and guiding multidisciplinary teams in critical care settings. With over 8 years of focused experience in infectious diseases, Dr. Singh has served in premier medical institutions like AIIMS New Delhi and Bharti Hospital & Medical College Pune. She has provided consultation services for high-risk infections in ICU and transplant units, led clinical teaching sessions, and contributed to hospital-wide outbreak prevention programs. Her calm leadership during the COVID-19 pandemic, including participation in institutional task forces and public health research, earned her wide recognition among peers and students alike. In her current role at Manipal Hospital, she offers

specialized inpatient and outpatient care, leads clinical rounds, and manages a weekly ambulatory infectious disease clinic. She is deeply involved in mentoring healthcare professionals, establishing robust infection control policies, and integrating updated clinical practices into patient care protocols. Her focus remains on antimicrobial stewardship and early, accurate diagnosis of rare and resistant infections. Dr. Singh completed her DM in Infectious Diseases from AIIMS, New Delhi, one of the most prestigious medical institutes in India. She earned her MBBS from Lokmanya Tilak Municipal Medical College, Mumbai, followed by her MRCP (UK) Part 1 & 2. With a strong academic background and a commitment to continuous learning, she also holds several publications in reputed medical journals and actively contributes to ongoing clinical research in infectious diseases.

Languages Spoken

- English
- Hindi