

DR. ABHEEK SIL

Consultant - Dermatology

Qualification

SCE (Dermatology) (Royal College of Physicians, RCP-UK) | DNB (Dermatology, Venereology & Leprosy) | MD (Dermatology, Venereology & Leprosy) | MBBS (Hons.)

Overview

Dr. Abheek Sil is a highly accomplished Dermatologist, Venereologist, and Leprologist, recognized for his strong academic credentials, extensive research contributions, and commitment to evidence-based, patient-centric dermatological care. With a blend of advanced clinical expertise and academic excellence, he represents a new generation of dermatologists in India with both national and international recognition. Dr. Sil completed his MBBS (Honours) from Medical College & Hospital, Kolkata, followed by an MD in Dermatology, Venereology & Leprosy from R.G. Kar Medical College & Hospital, one of the most prestigious medical institutions in Eastern India. He further strengthened his academic profile by obtaining a DNB in Dermatology, Venereology & Leprosy, along with the Specialty Certificate Examination (SCE) in Dermatology from the Royal College of Physicians (RCP), United Kingdom—a globally benchmarked qualification held by a select group of Indian dermatologists. He is also a proud member of the National Academy of Medical Sciences (MNAMS) and is registered with the West Bengal Medical Council. Clinically, Dr. Abheek Sil has

wide-ranging expertise across general dermatology, complex and chronic skin disorders, dermatosurgery, venereology, and leprosy. His approach to patient care is rooted in scientific accuracy, ethical practice, and individualized treatment planning. He is known for his ability to manage both common and rare dermatological conditions with precision, empathy, and up-to-date therapeutic protocols. Professionally, Dr. Sil has served as a Senior Resident in Dermatology at R.G. Kar Medical College & Hospital and Kalimpong District Hospital, gaining exposure to diverse patient populations across urban and rural settings. Since June 2024, he has been serving as an Assistant Professor in the Department of Dermatology at PKG Medical College, where he is actively involved in undergraduate and postgraduate medical education, clinical training, curriculum development, and mentorship of young doctors. A prolific academician, Dr. Sil has authored over 170 scientific publications in reputed national and international journals, with 700+ citations, reflecting the significant impact of his research work in dermatology. He has also contributed to two book chapters and holds important editorial roles, including Assistant Editor of the “IADVL Handbook on Internal Disease and Cutaneous Clues” and Editorial Assistant for the Indian Journal of Dermatology. Additionally, he serves as a peer reviewer for multiple high-indexed international journals, further reinforcing his standing in academic dermatology. Dr. Abheek Sil’s excellence has been recognised through several prestigious awards and scholarships, including the Rising Star Scholarship at the World Congress of Dermatology (Singapore) and multiple scholarships from the American Academy of Dermatology (AAD). His dedication to clinical excellence, academic leadership, and research innovation continues to make him a respected and influential figure in modern dermatological practice.

Languages Spoken

- English

- Hindi
- Bengali

Awards & Achievements

- 2023: Rising Star Scholarship WCD Singapore 2023, Strauss and Katz World Congress Fund Scholarship (AAD New Orleans 2023), & Dr. Adarsh A. Kumar Supplemental Scholarship (AAD New Orleans 2023).
- 2022: Honourable mention in Zakon Award (History of Dermatology, AAD Boston 2022).
- 2022: Smt. Mayadevi Award (IADVL Dermatosurgery Observership).
- 2022: Quiz master (Mid-Cuticon, Cuticon, Dermazone).
- 2015: Winner in DR WHO competition (ILLUMINATI, AFMC Pune).
- 2009: HORLICKS WIZKID winner.
- 2005: BOURNVITA Confidence Champion.

Talks & Publications

- Assistant Editor of Book – “IADVL Handbook on Internal Disease and Cutaneous Clues”
- Editorial Assistant, Indian Journal of Dermatology. Reviewer for many high-indexed journals.