



DR. SK MD AMANUR RAHAMAN

Consultant - Dermatology

Qualification

MBBS | DA (Anaesthesiology) | MD (Dermatology)

Overview

Dr. Amanur Rahaman is the best skin specialist in Kolkata at Manipal Hospitals, Mukundapur, Kolkata, with 21 years of medical experience, including 7 years dedicated to Dermatology. He began his medical journey with an MBBS from Calcutta University, followed by a DA from Calcutta University and an MD in Dermatology, Venereology, and Leprosy from PGIMER, Chandigarh, India. Dr. Rahaman offers a wide range of dermatological and cosmetic procedures, treating conditions such as skin lesions, discolouration, acne, skin rashes, pigmentation, and psoriasis. He also provides aesthetic treatments like Chemical Peels and Laser Hair Removal to enhance the patient's appearance. In addition to clinical practice, Dr. Rahaman has a keen interest in academics. He teaches both post-graduate and graduate students and has completed a certificate course on Research Methodology and Biostatistics from PGIMER, Chandigarh. His expertise in research methodologies, allows him to conduct research concerning biological processes. Fluent in English, Bengali, Hindi, and Nepali, Dr. Rahaman's linguistic skills enable him to communicate effectively with patients from diverse backgrounds. His compassion and empathy foster a

feeling of trust and comfort among his patients, making him highly regarded in his field.

Fellowship & Membership

- Indian Association of Dermatologists, Venereologists, and Leprologists (IADVVL)

Field of Expertise

- Specialises in diagnosing and treating various skin lesions, including benign and malignant skin growth.
- Expertise in providing effective treatment for acne and its complications.
- Provides Laser Hair Removal Therapy to remove unwanted hair and improve the patient's aesthetic appearance.

Languages Spoken

- Bengali
- Hindi
- English
- Nepali

Talks & Publications

- Presented Award paper in DERMACON, 2015, 43rd National Conference of Indian
- Association of Dermatologists, Venereologists and Leprologists, Mangalore, February 2015, on 'PPAR gamma2 polymorphism (PRO 12 ALA) in acne and its severity'.

- 'Association of insulin-like growth factor (IGF)-1 gene polymorphisms with plasma levels of IGF-1 and acne severity' Published in Journal of the American Academy of Dermatology, (Ranking by impact factor 3 out of 61 in the Dermatology category © 2015 Journal Citation Report ® Thomson Reuters.)