



DR. RAHUL KAPOOR

HOD and Consultant - Onco Reconstructive Surgery & Plastic Surgery

Qualification

M.Ch. (Plastic Surgery) | M.S. (Gen. Surgery) | MBBS

Overview

Dr. Rahul Kapoor is a seasoned professional with over more than 20 years of work experience in a medical college and hospitals with top-notch establishments. He is a renowned Plastic Surgeon in Dwarka, Delhi. Dr. Rahul is responsible for performing reconstructive, cosmetic, and corrective surgeries to improve function and appearance following trauma, disease/ cancer, congenital anomalies & for aesthetic enhancement. He possesses advanced surgical skills, artistic precision, and a patient-centric approach. His role involves both surgical and non-surgical interventions, patient counselling, and collaboration with other medical specialities if the case demands a multidisciplinary approach. Dr. Rahul has worked with various reputed institutions across the country and has treated patients from diverse geographical and cultural backgrounds. He evaluates and diagnoses patients requiring plastic or reconstructive interventions and accordingly plans and performs a range of procedures, including reconstructive surgeries (post-burn, post-trauma, cleft lip/palate repair, cancer reconstructions), Cosmetic surgeries (rhinoplasty, liposuction, facelift, breast augmentation/reduction, abdominoplasty), Microsurgery and flap

reconstruction, Hand and peripheral nerve surgeries, Lymphedema treatment (Management & Surgery - LVA and VLNT) and more. He provides comprehensive pre-operative and post-operative care and also addresses the concerns his patients may have regarding any aspect of the procedure. Dr. Rahul ensures that his patients are confident about the entire process and are making an informed decision. He ensures high standards of sterility, safety, and ethical practice. Dr. Rahul also maintains thorough documentation and patient records. He follows all hospital protocols, quality control, and safety guidelines. In addition to this, he also participates in surgical audits and continuous improvement programs. Dr. Rahul also participates in events, workshops, and CMEs to stay up-to-date about the latest developments in technology and trends across the globe. He has presented posters and papers at various reputable platforms, and his writings have been published by renowned publications. Dr. Rahul's compassionate, pragmatic and personalised treatment approach has garnered him positive reviews from his patients.

Fellowship & Membership

- Association of Plastic Surgeons of India
- Indian Society of Reconstructive Microsurgery

Field of Expertise

- Oncoplastic reconstruction
- Head & neck reconstruction
- Breast reconstruction
- Thoracic and abdominal reconstruction
- Limb reconstruction
- Lymphedema surgery & management - lymph node transfer & lymphovenous anastomosis, liposuction & debulking surgeries

- Trauma reconstruction
- Hand surgery - trauma, congenital deformity, brachial plexus surgery
- Wound management - all forms (specialising in post radiation wounds)
- Diabetic foot management & reconstruction
- Facial reanimation surgery - in facial paralysis (post-traumatic & post-surgical)
- Ear reconstruction - microtia & post traumatic/ surgical / redo/ corrective ear surgery
- Rhinoplasty
- Nasal reconstruction

Languages Spoken

- Hindi
- English
- Punjabi

Talks & Publications

- 5 years retrospective study of malignancy profile in eastern Rajasthan. Rahul Kapoor, Raj Govind Sharma, Shweta Sehgal. A book published by LAMBERT ACADEMIC PUBLISHING IN April 2017.
- Spectrum of Malignancies in Jaipur Region (2004-2008) Sharma RG, Kapoor R, Bang B A, Gurjar K. " Indian Journal of Cancer". Vol.: 51, Issue: 1, January-March,2014.
- Student's perception of different teaching aids in a medical college in North India. Dr. Rahul Kapoor et al Indian Journal of Research. Vol.: 5, Issue :7, Pg 160-161, July 2016.
- Reconstruction with free flaps in robotic head-and-neck onco-

surgeries; Rajan Arora, Vinay Kumar Verma, Kripa Shanker Mishra, Hemant Bhoje, and Rahul Kapoor; Indian J Plast Surg. 2018 Sep-Dec; 51(3): 283-289. doi: 10.4103/ijps.IJPS_35_18.