

DR. KUNDAN

Consultant - Surgical Oncology

Qualification

MBBS | MS (Gen Surgery) | DNB (Gen Surgery) | DrNB (Surgical Oncology) | CERTIFIED ROBOTIC SURGEON

Overview

Dr. Kundan is a well-known and widely trusted Robotic Surgical Oncologist in Dwarka, Delhi with an experience of more than 7 years operating upon a vast array of cases in surgical oncology ranging from Head & Neck Oncology, Breast, thoracic, GI, soft tissue, Ortho oncology, Genito urinary to Gynaecology including HIPEC. He has expertise in performing minimally invasive surgeries like Robotic and Laparoscopic surgeries and VATS in the field of Surgical Oncology. Dr. Kundan has been trained in Robotic oncology on the Xi platform of the Da Vinci Robot of Intuitive Surgical. His versatility of surgical skill is his strength, along with the ability to adapt to extreme working conditions and timings with sheer dedication. Dr. Kundan is responsible for diagnosing, staging, and surgically managing solid tumours across various organ systems. This includes performing complex oncologic surgeries, participating in multidisciplinary tumour boards, and ensuring optimal post-operative care. He works closely with medical oncologists, radiation oncologists, radiologists, and pathologists to deliver holistic cancer care. Dr. Kundan participates in tumour boards meetings and treatment planning meetings. He also counsels patients and families on surgical risks, outcomes, and prognosis. Dr. Kundan believes in empowering his patients with the right knowledge about the disease, treatment and post-op care, for which he addresses all their concerns and busts the myths they may have. Dr. Kundan actively participates in events, oncology CMES and conferences that discuss the advancements in his field. His academic work has been a part of multiple celebrated publications. Dr. Kundan maintains confidentiality while handling the patient data and maintains an accurate record. He abides by the motto of Manipal Hospital, i.e, clinical excellence, patient centricity and ethical practices. Dr. Kundan's patients admire him for his empathetic and sincere conduct, and this reflects in the positive reviews he has garnered over the years.

Fellowship & Membership

- IASO
- ASI

Field of Expertise

- Head & Neck Oncology, Breast , thoracic , GI , soft tissue , Ortho oncology , Genito urinary to Gynaecology including HIPEC.
- Expertise in minimally invasive Surgeries like Robotics, Laparoscopic surgeries and VATS in the field of Surgical Oncology.

Languages Spoken

- Hindi
- English
- Tamil

Awards & Achievements

- Gold Medalist (General Surgery)

Talks & Publications

- ORCID ID [Click Here](#)
- A Prospective Study on the Role of Water-Soluble Contrast in the Management of Small Bowel Obstruction Journal of Surgery 2016; 4(3): 71-75
- <http://www.sciencepublishinggroup.com/j/js> doi: 10.11648/j.js.20160403.12 ISSN: 2330-0914 (Print); ISSN: 2330-0930 (Online).
- A RETROSPECTIVE STUDY OF OUTCOME OF INTRAOPERATIVE GALL BLADDER PERFORATION DURING LAPROSCOPIC CHOLECYSTECTOMY International Journal of Current Research Vol. 8, Issue 07, pp.35252-35254, July 2016.
- Multilobed Spleen: A case Report South East Asian Journal of Case Report & Review: Volume 5 Issue 3: 2320-2322 Co- Author:
- ABDOMINALEMERGENCYINPATNAMEDICALCOLLEGE, PATNA- AN ANALYSIS International Journal of Current Research; Vol. 8, Issue 07, pp.35276-35280, July 2016.
- FOURNIER'S GANGRENE: OUR EXPERIENCE WITH 50 PATIENTS AND ANALYSIS OF FACTORS AFFECTING MORTALITY International Journal of Current Research; Vol. 8, Issue 08, pp.36122-36126, August 2016.
- Evaluation of the possum scoring system in patients with perforation peritonitis. International Surgery Journal: November vol: 03; issue: 04: 2181-2186
- A comparative study between the Mannheim peritonitis index and APACHE II in predicting the outcome in patients of peritonitis due to hollow viscous perforation (2017). International Surgery Journal. 4. 690. 10.18203/2349-2902.isj20170215.
- Occult Thyroid Carcinoma with Cervical Lymph Node Metastasis: A Rare Case Report Indian Journal of Otolaryngology and Head & Neck Surgery. 2024-03-24 | Journal article DOI: 10.1007/s12070-024-04614-x
- Indian Journal of Surgical Oncology
- Journal of Medical Case Reports