

DR. MANJUNATH N M L

Consultant - Surgical Oncology

Qualification

MBBS | MS | MCh (Surgical Oncology)

Overview

Dr. Manjunath N M L is a skilled cancer surgeon in Bangalore, currently practicing as a Consultant - Surgical Oncology at Manipal Hospital Jayanagar. Known for his extensive expertise in treating a wide range of cancers, his dedication to precision and patient care has earned him immense respect as one of the Best Surgical Oncologists in Bangalore. He is the best Oncologist in Jayanagar. Dr. Manjunath possesses an outstanding academic background and a wealth of experience in oncological care. His academic journey began with an MBBS from JSS Medical College in Mysore, Karnataka, which was followed by an MS in General Surgery at KIMS in Hubli, Karnataka, and an M.Ch in Surgical Oncology from AIIMS, New Delhi, which helped him master his surgical skills. Dr. Manjunath's clinical skills encompass a broad spectrum of cancer treatments. He excels in managing Head and Neck Cancers, Breast Surgeries, Thyroid-Related Malignancies, Colorectal Cancers, Upper Gastrointestinal Cancers, Hepatobiliary Cancers, Thoracic Cancers, Gynaecological Oncology, and Uro-Oncology. A proponent of advanced surgical techniques, he is well-versed in minimally invasive and robotic surgeries, offering his patients cutting-edge solutions with reduced recovery times and enhanced outcomes. Dr. Manjunath's commitment to continuous learning is evident from completing FMAS and DMAS training in Minimal Access and Robotic Surgery. He is highly skilled at rational treatment planning in oncological patient management, preoperative oncological workup and plan, and perioperative patient management for optimal patient outcomes. Dr. Manjunath also regularly contributes to the interpretation of imaging modalities and the development of institutional guidelines for multimodality cancer care. From his years of clinical practice in different healthcare settings, Dr. Manjunath has gained extensive experience in general and oncological surgeries for complex cases, implementing 3 important aspects of the medical field - Patient care, Clinical and Basic research, and Academic teaching. Being multilingual and fluent in Kannada, English, Hindi, and Odia, Dr. Manjunath communicates effectively with patients from diverse backgrounds. This proficiency ensures that his patients feel comfortable and well-informed throughout their treatment journey.

Fellowship & Membership

- Completed the training of FMAS and DMAS (minimal access and robotic surgery) in the month of January 2022. The program was conducted by the World Association of laparoscopic surgeons and the International College of Robotic Surgeons at World Laparoscopic Hospital, Gurugram, Haryana. I was the topper among the surgeons in our batch.

Field of Expertise

- Head and Neck cancers
- Breast surgery,
- Thyroid, Colorectal,

- Upper GI,
- Hepatobiliary
- Thoracic
- Gynec-Oncology
- Uro-Oncology
- Minimally invasive surgery

Languages Spoken

- Kannada
- English
- Hindi
- Odia

Awards & Achievements

- Dragstedt Service (Surgical oncology), University of Chicago Medicine, Chicago, IL, USA as a clinical observer for 2 weeks in May 2014. I was provided with a grant from the Department of Science and Technology for the visit

Talks & Publications

- Deo SVS, Manjunath NML, Shukla NK. A Review of Controversies in the Management of Soft Tissue Sarcomas. Indian J Surg. 2012 Jun 1;74(3):228-33.
- Muduly DK, Manjunath NML, Ashwin AK. Psychological disorders in women undergoing postoperative radiation and chemotherapy for breast cancer in India comment on. Indian J Cancer. 2011 Dec;48(4):519-20
- Muduly D, Deo SVS, Shukla NK, Manjunath NML, Durgapal P, Kallianpur A. Inflammatory myofibroblastic tumour of the gall bladder. Trop Gastroenterol Off J Dig Dis Found. 2012 Dec;33(4):297-9.
- Shukla NK1, Deo SVS1, Garg PK1,2, Manjunath NML1, Bhaskar S3, Sreenivas V4. Indian J Surg Oncol. 2018 Mar;9(1):15-23. doi: 10.1007/s13193-017-0658-x. Epub 2017 May 11. Operable Oral Tongue Squamous Cell Cancer: 15 Years of Experience at a Tertiary Care Center in North India.
- Shukla NK1, Deo SVS1, Jakhetiya A1, Nml M1, Sreenivas V2, Thulkar S3, Bhasker S4, Sharma A. J Maxillofac Oral Surg. 2018 Mar;17(1):24-31. doi: 10.1007/s12663-016-0970-y. Epub 2016 Sep 30. Clinical Spectrum, Treatment and Relapse
- Patterns in 353 Patients with Squamous Cell Carcinoma of the Alveobuccal Complex Treated with a Curative Intent: A Retrospective Study.
- Extra-Hepatic Bile Duct Resection: an Insight in the Management of Gallbladder Cancer. Pandey D, Garg PK, Manjunath NM, Sharma J. J Gastrointest Cancer. 2015 Sep;46(3):291-6. doi: 10.1007/s12029-015-9737-9. PMID:26049726
- Panda, S., Nayak, B.B., Manjunath, N.M.L. et al. Indian J Otolaryngol Head Neck Surg (2018). <https://doi.org/10.1007/s12070-018-1309-4>
- Dermatofibrosarcoma Protuberans: Clinical profile and management outcomes; A single Institutional experience of 82 cases, S.V.S. Deo, N.K. Shukla, Suman Kharkwal, D.N. Sharma, Sameer Bakshi, N.M.L. Manjunath, Jyoti Sharma, Sidharth D.Gupta: European Journal of Surgical Oncology, Volume 45, Issue 2, e154
- Shanmugam, A, Hariharan, AK, Hasina, R, Nair, JR, Katragadda, S, Irusappan, S, Ravichandran, A, Veeramachaneni, V, Bettadapura, R, Bhati, M, Ramaswamy, V, Rao, VUS, Bagadia, RK, Manjunath, A, Manjunath, NML, Solomon, MC, Maji, S, Bahadur, U, Bettgowda, C, Papadopoulos, N, Lingen, MW, Hariharan, R, Gupta, V, Agrawal, N, Izumchenko, E. Ultrasensitive detection of tumor-specific mutations in saliva of patients with oral cavity squamous cell carcinoma. Cancer. 2021. <https://doi.org/10.1002/cncr.33393>
- Naik, Prajna Paramita, Swagatika Panigrahi, Ratnakar Parida, Prakash Priyadarshi Praharaj, Chandra Sekhar Bhol, Shankargouda Patil, NML Manjunath, Dipanjan Ghosh, Samir Kumar Patra, and Sujit Kumar Bhutia.

“Metabostemness in Cancer: Linking Metaboloepigenetics and Mitophagy in Remodeling Cancer Stem Cells.”
Stem Cell Reviews and Reports 18, no. 1 (January 1, 2022): 198–213.
<https://doi.org/10.1007/s12015-021-10216-9>.