

## DR. FARHEEN KHAN

Consultant - Surgical Oncology

### Qualification

MS General Surgery | MCh Endocrine Surgery

### Overview

Dr. Farheen Khan is a highly skilled consultant in Endocrine and Breast Surgery with over eight years of dedicated experience in advanced surgical care. She holds an MS in General Surgery and an MCh in Endocrine Surgery, establishing a strong academic and clinical foundation in her field. Her core expertise lies in minimally invasive and robotic endocrine surgery, with a special focus on thyroid, parathyroid, and adrenal procedures. She is particularly recognised for her proficiency in managing complex cases such as familial thyroid cancers and multiple endocrine neoplasia syndromes, where precision and specialised knowledge are critical. Dr. Khan is also trained in non-surgical ablative techniques for benign thyroid diseases, offering patients safe, innovative, and scar-minimising alternatives to traditional surgery. With her patient-centred approach, Dr. Khan is committed to providing holistic care, ensuring accurate diagnosis, effective treatment planning, and long-term follow-up for individuals with endocrine disorders. Her practice integrates modern surgical advancements with compassionate care, helping patients achieve optimal outcomes while minimising discomfort and recovery time. Over the years, she has developed a reputation for her clinical excellence, meticulous surgical technique, and empathetic communication style, which helps patients and families feel confident and well-supported throughout their treatment journey. Dr. Farheen Khan's professional journey reflects her passion for advancing the field of endocrine surgery. Through her commitment to innovation, she continues to contribute to improved surgical outcomes and enhanced quality of life for her patients.

### Field of Expertise

- Minimally invasive and robotic endocrine surgery – thyroid
- Parathyroid and adrenal surgery
- Familial thyroid cancers
- Multiple endocrine neoplasia
- Non-surgical ablative techniques in benign thyroid diseases

### Languages Spoken

- English
- Hindi

### Awards & Achievements

- Second Prize, S. Vittal Best Oral Paper - 82nd ASI Conference, Dec 2022

## **Talks & Publications**

- Khan F, Mishra A, Mishra SK. Etiopathogenesis of Breast Cancer and Prevention, in: Breast Cancer Comprehensive Management. Springer Singapore, 2022. pp. 53- 69.
- Khan F, Hoysal D, Pradhan S, et al. Primary Hyperaldosteronism. IAES Textbook.