## PERSONAL DETAILS

NAME: SUJOY GUPTA

DESIGNATION: SENIOR CONSULTANT URO-ONCOLOGY

TELEPHONE: +91 – 33– 66057000 (work)

E MAIL: sujoy.gupta@tmckolkta.com

# **QUALIFICATIONS**

Diploma in Laparoscopic Urology: University of Strasbourg, France. 2009.

FRCS (Urology): Intercollegiate Specialty Board. 2008.

FRCS: The Royal College of Surgeons of England. 1999.

FRCS: The Royal College of Surgeons of Edinburgh. 1999.

MS (General Surgery): University of Calcutta. India. 1997.

MBBS: University of Calcutta. India. 1993.

## **MEMBERSHIPS**

**Urological Society of India** 

**Bengal Urology Society** 

## PROFESSIONAL EXPERIENCE

I have had the opportunity to work and train in a variety of settings, including district general hospitals, larger teaching hospitals and tertiary referral units. There have been differences in each setting with regard to the available facilities and resources and the presence of other specialities on site. This has taught me to be versatile in management of patients and to pursue evidence based-clinical decision making.

#### 1. UNDERGRADUATE:

Four and a half years as an undergraduate student. 1 year as pre-registration intern- rotating through Medicine, Surgery, Obstetrics & Gynecology and Community Medicine.

## 2. POST GRADUATE:

One year House Staff in General Surgery and 3 months each additional experience in Surgical Gastroenterology and Cardiothoracic Surgery.

Three years training in General Surgery inclusive of 3 months each in Pediatric surgery, Thoracic surgery, Plastic surgery and Neurosurgery.

#### 3. SPECIALITY TRAINING:

Entire training and experience in Urology has been in the United Kingdom.

Clinical Fellow in Urology: 3 years at East Lancashire Hospitals NHS Trust, UK - Core Urology, lower urinary tract dysfunction, conventional and video urodynamics Uro-oncology, Pediatric urology, Andrology, Renal tract stone disease.

Oncological/Pelvic Surgery: West Hertfordshire Hospitals NHS Trust and Northampton General Hospitals NHS Trust. All of these were tertiary referral centers for Urological Oncology.

Laparoscopic Urology: University of Starsbourg, France.

My areas of interest include integrated service development in Urological Cancer, Laparoscopic and Robotic Urological Surgery.

## **CURRENT POSITION**

I have set up the Uro-Oncology Department at Tata Medical Center, Kolkata in 2011 with further departmental expansion in 2012 and 2018.

Since its inception it has developed into a very busy unit providing evidence based protocol driven treatment in all Urological cancers. The department offers full range of diagnostic and therapeutic options for all Urological cancers.

It also runs the largest superficial bladder cancer surveillance and intravesical immunotherapy/chemotherapy programme in the region. It has the latest simultaneous biplanar US scanner for prostate biopsy and Urodynamics system.

There is a dedicated Surgical ICU, HDU and Surgical ward. The department is supported by excellent theatre facilities with the best open, endoscopic, laparoscopic and robotic equipment. TMC has acquired a Da Vinci Robotic Si system with a teaching console and skills simulator. The Urology department has taken the lead in the robotic surgical programme.

I have instituted a Disease management group and there is a strong MDT approach to treatment. Regular intradepartmental audits are undertaken for quality assurance.

There is also a strong Academic niche- with focus on improving the quality of training provided by the Uro-oncology team- incorporating: didactic lectures, teaching during ward rounds, outpatient clinics and operating sessions, in addition to formal classroom based teaching.

# PUBLICATIONS/RESEARCH WORK:

1. Is DRE essential for the follow up of prostate cancer patients? A prospective audit of 194 patients.

BMC Urology 2005, 5:1, 1471-2490-5-1

Ragavan N, Sangar V K, Gupta S, Herdman J, Matanhelia S S, Watson M E, Blades R A.

2. Orthotopic Ileal Neobladder: The influence of reservoir volume and configuration on urinary continence and emptying properties

BJU International, July 2004; 94:194

Shergill I S, Hamid R, Gupta S, Mammen K

3. Managing the Non-deflating Foley Catheter Balloon: Deflating the Undeflatable! Urology News, January/February 2004;8(2):12-15

Gupta S, Shergill I S

4. Testicular Torsion: A twist to the tale International Journal Of Clinical Practice, May 2003;57(4):353 Shergill I S, **Gupta S**, Arya M, Patel H R H

5. Prostate Cancer Screening and the PSA Conundrum. *Journal of Urology and Renal Diseases. 2019;4(8):1-3.* 

Aggarwal G, Gupta S, Adhikary SD.

6. Cystoscopic Balloon Dilatation: A Novel Tool in The Armamentarium to Deal with Complex Intra Hepatic Biliary Strictures.

Journal of Surgery. 2019;13(2):1-3

Aggarwal G, Gupta S, Banerjee S, Sitaram V

7. Intra-hepatic Semi Rigid Ureteroscopy - When Convention fails.

Journal of Surgery and Research. 2019;2(3):60-64.

Aggarwal G, **Gupta S**, Banerjee S, Roy MK.

8. Cancer treatment vis-à-vis COVID-19: The ledge of a precipice.

Arch Urol Res 4(1):047-048

Aggarwal G & Gupta S.

9. Prostate Cancer Screening and the PSA Conundrum. [BOOK CHAPTER]

Atmabikash 2019; 14(1): 67-72.ISSN 2278-6171

Aggarwal G, Gupta S, Adhikary SD.

10. A Phase I/II Study of Stereotactic Hypofractionated Once-weekly Radiation Therapy (SHORT) for Prostate Cancer

Clinical Oncology 32 (2020) e39ee45

- I. Mallick, M. Arunsingh, S. Chakraborty, B. Arun, S. Prasath, P. Roy, D. Dabkara, R. Achari, S. Chatterjee, **S. Gupta.**
- 11. Elective Cancer Surgery in COVID-19—Free Surgical Pathways During the SARS-CoV-2 Pandemic: An International, Multicenter, Comparative Cohort Study *Journal of Clinical Oncol https://doi.org/10.1200/JCO.20.019331*As a Part of COVIDSurg Collaborative
- 12. Lymphoepithelioma like Carcinoma of the Bladder "A Case" Revisited Int J Immunother Cancer Res 6(1): 019-021.

  Mezhuneituo Raleng, Gaurav Aggarwal and Sujoy Gupta
- 13. Para-stomal variceal bleed, 9 years post-radical cystectomy: An Unusual emergency at a usually missed location.

Arch Urol Res 4(1): 090-092

Suvraraj Das, Gaurav Aggarwal and Sujoy Gupta

14. Primary Renal Ewing's Sarcoma in an Adult: An Enigma.

Innovative Surgical Sciences.

Suvraraj Das, Gaurav Aggarwal, Sujoy Gupta, Divya Midha.