

# **CURRICULUM VITAE**

***Sugoor Pavan***

*M.S MCh (Surgical Oncology)*

*Fellowship in GI and Colorectal Surgery (Laparoscopy and Robotic)*

.

## I. PERSONAL DETAILS

Name : **Pavan Sugoor**

Address : 1603, Fern A block, Golden grand apartments  
Yeshwantpur, Bengaluru-560022

Telephone : +91 9930883248

Email : Pavansugoor26@gmail.com

Date of Birth : 26<sup>th</sup> Oct 1980

Nationality : Indian

Marital Status : Married

## II. EDUCATIONAL & ACADEMIC QUALIFICATIONS

<b>M.B.B. S</b>	Dec 2004	Sree Siddhartha Medical College Tumkur, Karnataka, INDIA
<b>M.S (Surgery)</b>	June 2009	M.S. Ramaiah Medical College Bangalore, Karnataka, INDIA
<b>M.Ch (Surgical Oncology)</b>	June 2016	Tata Memorial Hospital, Mumbai.

## III. MEDICAL REGISTRATION

Full medical registration with the **Karnataka Medical Council**  
(Affiliated to the Indian Medical Council)

**Registration No** : **70955**

### **Additional Qualification:**

**M.S (General Surgery)** : Registration No- 70955

**M.Ch (Surgical Oncology)** : Registration No- 70955

#### **IV. PROFESSIONAL EXPERIENCE**

07.08.19 - till date

**Assistant Professor**  
**Department of Surgical Oncology**

**Kidwai Memorial Institute of Oncology**  
**Bangalore, India**

Kidwai Memorial Institute of Oncology is a state government aided regional cancer center and a tertiary cancer center which offers a comprehensive care to individuals of all strata of society. It's the largest cancer center in Karnataka state. Presently designated as an Assistant Professor. I am actively involved in evaluating and decision making for the patients, regular teaching program for the surgical residents. Our operative work includes considerable number of minimally invasive surgery for stomach, colorectal cancers, Genito-urinary cancers and Video assisted Thoracoscopic surgery for esophageal cancers. Significant number of open HPB work is performed including, pylorus preserving pancreatico-duodenectomy, Hepatic resections, and radical cholecystectomy. Organ conservative surgery Inter-sphincteric resections, Partial cystectomy, breast conservative surgery- Oncoplasty techniques, Sentinel lymph-node biopsy for management of axilla in breast cancer are a few to list.

I wish to focus on developing a state of the art GI –Colorectal cancer management services and a breast-oncoplasty services which provides care from prevention to palliation with equal focus on education and research. Additionally I want to work on the impactful research questions in GI and colorectal cancers.

12-03-18 – 07.08.19

**Ad-hoc Assitant Professor**  
**Department of Surgical Oncology**

**Kidwai Memorial Institute of Oncology**  
**Bangalore, India**

01.09.2017-28.02.18

**Clinical fellow**  
**Department of GI and colorectal division**

**Tata Memorial Hospital**  
**Mumbai, India**

I pursued fellowship in GI and colorectal surgery at Tata Memorial Hospital for six months as I had developed keen interest towards this upcoming specialty. Working in organ specific, colorectal service has given me an in depth knowledge and a better understanding of the complexity of these malignancies and has refined my decision making. I was actively involved in decision making for patients along with senior consultants. During my six months tenure I have performed and assisted Cytoreductive surgeries (CRS) with hyperthermic intraperitoneal chemotherapy (HIPEC), I have underwent a dedicated training in advanced laparoscopic colorectal resections , have assisted and performed laparoscopic Sphincter preserving rectal resections, intersphincteric resections, abdominoperineal resections, pelvic exenterations, Lateral pelvic lymph-node dissection for pelvic malignancies and complete mesocolic excisions. Have actively assisted robotic total mesorectal excision and have completed robotic simulator exercises.

01.08.2016-31.07.17

**Specialist Senior resident  
Department of Surgical Oncology**

**Tata Memorial Hospital  
Mumbai, India**

I worked as Specialist senior resident in the Department of Surgical Oncology at Tata Memorial Hospital for 1 year where I was responsible for coordinating the working of the unit and in supervising major surgical work as a teaching assistant to senior residents. I was also involved in the decision making for patients along with senior consultant. During my one-year tenure as a specialist senior resident I have performed and assisted major surgeries—Transthoracic total esophagectomy, Video assisted thoracic surgeries, lobectomy, pneumonectomy, Pancreatico-duodenectomy, subtotal gastrectomy, Total gastrectomy, Hepatectomies, Radical Cholecystectomy, Retroperitoneal mass excisions, Low anterior resections, intersphincteric resections, Laparoscopic total mesorectal excision, Robotic Total mesorectal excision.

01.08.2013 – 31.07.2017

**Senior Resident  
Department of Surgical Oncology**

**Tata Memorial Hospital,  
Mumbai, India**

Tata Memorial Centre is not only the premier cancer institute of India but is one of the premier institutes of the world looking after ~40,000 cancer patients annually. Tata Memorial Hospital is the leading teaching institute running M.Ch Surgical Oncology program and has strong emphasis on teaching and research in the field of Oncology. As a part of the M.Ch training program, I have completed rotations in various departments viz. Head and Neck, Breast, GI & HPB, Thoracic, Gynaecology and Uro-Oncology services

01.08.2010 – 31.07.2013

**Senior Resident  
Department of Surgical Oncology**

**Tata Memorial Hospital  
Mumbai, India**

01.07.2009-01.02.2010

**Senior Resident  
Department of Surgical Oncology**

**D.Y. Patil Medical college  
Mumbai, India**

01.05.2006-31.04.2009

**Junior Resident  
Department of general surgery**

**M.S. Ramaiah Medical college  
Bangalore, India**

I have completed my general surgery training in M.S. RAMAIAH MEDICAL COLLEGE, which is a recognized University teaching Hospital in Bangalore. This is a 1050-bedded tertiary level health care center. During my surgical residency, I had an experience of managing all types of General surgical and gastrointestinal surgical cases. I have also worked as casualty surgical registrar for a period of 1 year attending all types of emergency surgical cases including trauma cases. Trauma unit in M.S.R.M.C is one of the busiest

trauma unit in India. This unit manages large number of trauma cases per year including poly-trauma, head injury, chest trauma, abdominal trauma, blunt and penetrating trauma, extensive soft tissue injuries, degloving injuries, spine injuries and gun-shot injuries. During my residency at M.S.R.M.C, I had an opportunity to work in dedicated Onco-surgery care unit attached to general surgery department. I have worked in this unit in capacity of registrar for two months.

#### V. EDUCATIONAL EXPERIENCE

<b>S.NO</b>	<b>PERIOD</b>	<b>POSITION</b>	<b>Years</b>	<b>DEPARTMENT</b>	<b>INSTITUTE</b>
1.	<b>07.08.19- Till date</b>	Assistant Professor		Department of Surgical Oncology	Kidwai Memorial Institute of Oncology, Bangalore, India
2.	<b>12.03.18- 07.08.19</b>	Adhoc Assistant Professor	1 year 5 months	Department of Surgical Oncology	Kidwai Memorial Institute of Oncology, Bangalore, India
3.	<b>01.09.2017- 28.02.2018</b>	Clinical fellow	6 months	Department of GI and colorectal surgery	Tata Memorial Hospital, Mumbai, INDIA
4.	<b>1.08.2016 – 31.07.2017</b>	Specialist Senior Resident	1 year	Surgical oncology	Tata Memorial Hospital, Mumbai, INDIA
5.	<b>1.08.2013 – 31.07.2016</b>	Senior Resident	3 years	Surgical Oncology	Tata Memorial Hospital, Mumbai, INDIA
6.	<b>1.08.2010 – 31.07.2013</b>	Senior Resident	3 years	Surgical Oncology	Tata Memorial Hospital, Mumbai, INDIA
7.	<b>01.07.2009- 01.02.2010</b>	Senior Resident	8 months	Surgical Oncology	D.Y.Patil Medical College, Mumbai, INDIA
8.	<b>01.05.2006 – 31.05.2009</b>	Junior Registrar	3 years	General Surgery	M.S.Ramaiah medical college, Bangalore, INDIA
9.	<b>30.04.2004 – 29.04.2005</b>	Internship	12 months	Rotation in different specialties including 2 months posting in PHC.	Sree Siddhartha medical college. Tumkur, INDIA

## VI. AWARDS

- ❖ **Ranked 3<sup>rd</sup> in final university examination in M.S -general surgery (2009)**
- ❖ **First prize in oral presentation** at the ASI- state chapter **held at Bangalore in Oct 2006:** “Blunt abdominal trauma outcomes”
- ❖ **First prize in oral presentation** at the ASICON **held at Orissa in Nov 2007:** “stapled hemorrhoidectomy”
- ❖ **First prize in oral presentation** at the ASICON **held at Orissa in Nov 2007:** “Central venous access.

## VII. PUBLICATIONS: (PUBMED)

- 1) Somashekhar SP, Saklani A, Dixit J, Kothari J, Nayak S, Sudheer OV, Dabas S, Goud J, Munikrishnan V, **Sugoor P**, Penumadu P, Ramachandra C, Mehendale S and Dahiya A (2022) Clinical Robotic Surgery Association (India Chapter) and Indian rectal cancer expert group’s practical consensus statements for surgical management of localized and locally advanced rectal cancer. *Front. Oncol.* 12:1002530. doi: 10.3389/fonc.2022.1002530
- 2) Ali MA, Ramachandra C, **Sugoor P**. Suprarenal unicentric Castelman’s disease: A rare case report. *J Clin Images Med Case Rep.* 2021; 2(5): 1353.
- 3) Local recurrence with intersphincteric resection in adverse histology rectal cancers. A retrospective study with competing risk analysis. Desouza A, Kazi. M, VermaK, **Sugoor P**, Mahendra B, Saklani A. *ANZ journal of surgery* (2021) Aug. doi.10.1111/ans.17155
- 4) Minimally Invasive Surgery for Pelvic Exenteration in Primary Colorectal Cancer. Kumar NA, Sasi SP, Shinde RS, Verma K, **Sugoor P**, Desouza A, Engineer R, Saklani A. *JLSLS.* 2020 Jul-Sep;24(3). doi: 10.4293/JLSLS.2020.00026.
- 5) Outcomes of Cancer Surgery During the COVID-19 Pandemic: Preparedness to Practising Continuous Cancer Care. Ramachandra, C., **Sugoor, P.**, Karjol, U. et al. *Indian J Surg Oncol* (2020). <https://doi.org/10.1007/s13193-020-01250-z>.
- 6) Robotic Total Mesorectal Excision for Rectal Cancer: Short-Term Oncological Outcomes of Initial 178 Cases. Ramachandra, C., **Sugoor, P.**, Karjol, U. et al. *Indian J Surg Oncol* (2020). <https://doi.org/10.1007/s13193-020-01212-5>.

- 7) Robotic Complete Mesocolic Excision with Central Vascular Ligation for Right Colon Cancer: Surgical Technique and Short-term Outcomes. Ramachandra, C., **Sugoor, P.**, Karjol, U. et al. Indian J Surg Oncol (2020). <https://doi.org/10.1007/s13193-020-01181-9>.
- 8) Robotic intersphincteric resection + right seminal vesicle excision + right vascular approach - DA vinci XI robotic system - video vignette. Ashwin Desouza, **Sugoor P.** January 2019. Colorectal Disease 21(4). DOI: 10.1111/codi.14570
- 9) Robotic versus laparoscopic sphincter-preserving total mesorectal excision: A propensity case-matched analysis. **Sugoor P**, Verma K, Chaturvedi A, Kannan S, Desouza A, Ostwal V, Engineer R, Saklani A. Int J Med Robot. 2019 Feb; 15(1):e1965. doi: 10.1002/rcs.
- 10) Feasibility of Wait and Watch Approach after Neoadjuvant Chemoradiotherapy in Rectal Cancer in Low- and Middle Income Countries: Initial Experience in Tertiary Cancer Centre in India. M.B. Patil, R. Engineer, S.C. Lewis, A. deSouza, S.K. Ankathi, P. Patil, S. Mehta, V. Ostwal, A. Ramaswamy, S. Sastri (Chopra), M. Menon, **P. Sugoor**, and A. Saklani. November 2018. International Journal of Radiation Oncology, Biology, Physics 102(3):e15-e16. DOI: 10.1016/j.ijrobp.2018.07.227.
- 11) Clinical utility of staging Laparoscopy for advanced obstructing rectal adenocarcinoma: emerging tool. Saklani.A, **Sugoor.P**, Chaturvedi.A. Indian Journal of Surgical Oncology. July 2018. doi.org/10.1007/s13193-018-0803-1
- 12) Chemoradiation after upfront rectal resections- a clinical dilemma. Saklani.A, **Sugoor.P**, Bhandare.M. Indian Journal of Surgical Oncology. July 2018. doi.org/10.1007/s13193-018-0805-z
- 13) Robotic total pelvic exenteration for locally advanced rectal cancer - video vignette. Kammar P, Bakshi G, Verma K, **Sugoor P**, Saklani A. Colorectal Dis. 2018 May 19. doi: 10.1111/codi.14256.
- 14) Laparoscopic Pelvic Exenteration for Locally Advanced Rectal Cancer, Technique and Short-Term Outcomes. Pokharkar A, Kammar P, D'souza A, Bhamre R, **Sugoor P**, Saklani A. J Laparoendosc Adv Surg Tech A. (2018). doi: 10.1089/lap.2018.0147.
- 15) Sporadic Retroperitoneal Fibrosis: a Gentle Giant. **Sugoor P**, Gupta A, Patkar S, Rekhi B, Goel M. Indian J Surg Oncol. 2018 Mar;9(1):71-73. doi: 10.1007/s13193-017-0710-x.
- 16) Isolated primary non hodgkins lymphoma of the esophagus. **Sugoor P**, Jiwnani S, Rekhi B, Karimundakal G, Purandare N, Pramesh C S. Indian J Med Paediatr Oncol 2018;39:244-6.
- 17) Bhamre R, Shinde R, Pokharkar A, **Sugoor P** & Saklani A.(2017).Robotic Transabdominal Intersphincteric Resection (ISR) and Stapled Coloanal Anastomosis with the da Vinci Xi System (CDI-00630-2017) video vignette. Colorectal Disease. .

- 18) Laparoscopic Versus Open Approach for Intersphincteric Resection—Results from a Tertiary Cancer Center in India. Pai, VD, **Sugoor P**, Patil PS. et al. Indian J Surg Oncol (2017). doi:10.1007/s13193-017-0672-z.
- 19) Proximal gastrectomy versus total gastrectomy for proximal third gastric cancer: total gastrectomy is not always necessary. **Sugoor P**, Shah S, Dusane R, Desouza A, Goel M, Shrikhande SV. Langenbecks Arch Surg. 2016 Aug; 401(5):687-97. doi: 10.1007/s00423-016-1422-3. Epub 2016 May 4. PMID:27143021.
- 20) Colossal squamous cell carcinoma of the face in a child with Xeroderma Pigmentosum. Shankar R, Qureshi SS, **Sugoor P**, Kembhavi S, Yadav PS, Mukta R. J Indian Assoc Pediatr Surg. 2014 Jul;19(3):185-6. doi: 10.4103/0971-9261.136485. PMID:25197203.

### VIII. Non Indexed Publications

- 21) Cytopathological features of scar endometriosis mimicking an adenocarcinoma: A diagnostic pit fall. Rekhi B, **Sugoor P**, Patil A, Shylasree TS, Kerkar R, Maheshwari A. J Cytol. 2013 Oct;30(4):280-3. doi: 10.4103/0970-9371.126672. PMID:24648677.

### IX. BOOK CHAPTERS EDITED

- 22) **Pavan Sugoor** (2017). Colectomy, Atlas of operative Surgical oncology (pp.151-155). New Delhi: Jaypee Brothers Medical Publishers (P) Ltd.
- 23) **Pavan Sugoor** (2017). Gastrectomy, Atlas of operative Surgical oncology (pp.165-173). New Delhi: Jaypee Brothers Medical Publishers (P) Ltd

### X. RESEARCH : Ongoing

- 1) Early versus late stoma closure in rectal cancer- an **Indian multicentre prospective study**(KMIO/MEC/005/11.04. 2022)
- 2) Novel use of the Bakri Balloon to minimize empty pelvis syndrome following Total Pelvic Exenteration and abdominoperineal resection(KMIO/MEC/006/11-04-2022)
- 3) Neoadjuvant chemotherapy followed by Surgery versus Surgery followed by Adjuvant chemotherapy for resectable Gastric Adenocarcinoma- 2x2 Factorial Phase 3-**Multicentric Randomized Controlled trial**. (NAGA study group). (KMIO/MEC/004/25-08-2021).
- 4) Implementation of an Enhanced recovery after surgery program in elective colorectal surgery: a prospective observational study. (KMIO/MEC/003/25-08-2021).



- 5) Patient reported outcomes of Enhanced recovery after surgery program in elective colorectal surgery: a prospective observational study. (KMIO/MEC/002/25-08-2021).
- 6) Influence of type II Diabetes on initiation and progression of breast cancer (KMIO/MEC/001/25-08-2021)
- 7) The effects of anaesthetic techniques on time to start of adjuvant chemotherapy, and early and late outcomes following surgery for colorectal cancer (Stage I - III)

## **XI. Journal reviewer and Editorial board**

1. **Indian Journal of Surgical Oncology**
2. **Artificial intelligence in Cancer**, Baishideng Publishing Group Inc

## **XII. Oral presentations**

1. Staging Laparoscopy in rectal cancer an evolving tool: Indian Cancer congress Bengaluru-2017
2. Chemo-radiation in upfront rectal cancer: a clinical dilemma: Indian cancer congress, Bengaluru-2017
3. Propensity matched analysis of Robotic TME versus Laparoscopic TME: Kovalam: NATCON- 2018
4. 178 consecutive single docking single-phase Robotic Total mesorectal excision: an initial experience from a regional cancer center: Tirupati: Midterm NATCON 2020
5. Robotic colectomy using Da Vinci XI platform: evaluation of first 32 cases for malignant disease: Tirupati: Midterm NATCON 2020
6. Exploring the use of Indocyanine green in liver cancer surgeries: Delhi: NATCON 2021
7. A novel technique to manage empty pelvis syndrome post APR: Bangalore: BSGG July 2022
8. Multifunctional application of ICG in Colorectal and esophageal surgery: Bangalore: BSGG November 2022
9. VATS Meso-esophagectomy under Fluorescence guidance: Novel approach: Bangalore: BSSG May 2023

### **XIII. Invited Guest Lecture**

1. Selective autonomic nerve preserving robotic Total Mesorectal Excision under Fluorescence guidance: Intuitive colorectal roadshow: April 2023 Bangalore.
2. Super-selective autonomic nerve preserving robotic TME: Apollo Robotic colorectal symposium: March 2023 Mumbai.
3. Trans-anal total meso-rectal excision: Medtronic advanced colorectal symposium: March 2023 Kochi.
4. Robotic Colectomy: **NATCON** October 2022 Madhurai.
5. Laparoscopic Splenic Flexure Mobilisation: **ACRSICON** September 2022 Jaipur.
6. Indocyanine Green in colorectal surgery: **Surg-ahead** Septemeber 2022 Varanasi.
7. Multifunctional ICG applications for Fluorescence guided laparoscopic colorectal surgery: **AICRS** September 2022 Chennai.
8. Pancreatic Neuroendocrine tumors: **Manipal academy of Higher education**, Manipal May 2022.
9. Laparoscopic Ultralow Anterior resection : **FALS** May 2022 Mumbai.
10. Skill sets to handle the pelvis post rectal surgery: **MIDCON** March 2022 Shillong.

### **XIV. INTERNATIONAL/ NATIONAL CONFERENCES ATTENDED**

1. Delegate, 25<sup>th</sup> Annual Conference on Evidence Based Management of Cancers in India, Tata Memorial Hospital, Mumbai, February 2017
2. Delegate, 12<sup>th</sup> Annual Surgical Oncology Workshop “ONCOSURG 2016” Tata Memorial Hospital, Mumbai, November 2016.
3. Delegate, CME on Management of Renal cell carcinoma, Tata Memorial Hospital, Mumbai, August 2016.
4. Delegate, Oral cancer Master Class, Tata Memorial Hospital, Mumbai July 2016.
5. Delegate, 2<sup>nd</sup> Lung Cancer CME, Tata Memorial Hospital, March 2016.
6. Delegate, Gastric Cancer Masterclass, Tata Memorial Hospital, March 2016
7. Delegate, EBM, Tata Memorial Hospital, Feb 2016.
8. Delegate, Good Clinical Practice, Tata Memorial Hospital, Feb 2016

9. Delegate, 11<sup>th</sup> Annual Surgical Oncology Workshop “ONCOSURG 2015”, Tata Memorial Centre, Nov 2015
10. Delegate, 2<sup>nd</sup> International Collaboration for Research methodsDevelopment in Oncology (CReDO), Lonavla, February 2016
11. Delegate, Macrovascular Training Workshop, Ethicon Institute of Surgical Education, Mumbai, September2015
12. Delegate, Macrovascular Training Workshop, Ethicon Institute of Surgical Education, Mumbai, March 2015
13. Delegate ,GPRA, Tata Memorial Centre, February 2015
14. Delegate, 10<sup>th</sup> Annual Surgical Oncology Workshop “ONCOSURG 2014”, Tata Memorial Centre, Nov 2014
15. Delegate, Clinical Research Methodology, September 2014, Tata Memorial Hospital, Mumbai.
16. Delegate, Workshop on Laparoscopic Liver Resection, July 2014, Mumbai
17. Delegate, 12<sup>th</sup> Annual Meeting on Evidence Based Management“ Peri-operative Care: Improving outcomes after surgery” and “ Guidelines on imaging in Oncology”, Tata Memorial Hospital, Feb 2014
18. Delegate, 11<sup>th</sup> Annual Conference of the Indian Chapter of International Hepatopancreatobiliary Association, Mumbai, Jan 2014
19. Delegate, 9<sup>th</sup> Annual Surgical Oncology Workshop “ONCOSURG 2013”, Tata Memorial Centre, Nov 2013
20. Delegate,11<sup>th</sup> Annual Meeting in Evidence Based Management of “Thoracic and Foregut cancers & Multiple Myeloma”, Tata Memorial Hospital, Mar 2013
21. Completed training in “ Basic and Advanced Laparoscopic Surgery” organized by Ethicon institute of Surgical Education, Mumbai, Mar 2013
22. Completed stapler training course organized by Ethicon Institute of Surgical Education, Mumbai, Feb 2013
23. Delegate, “Symposium on D2 Gastrectomy- Prof. Katai”, Tata Memorial Hospital, Dec 2012
24. Delegate, 8<sup>th</sup> Annual Surgical Oncology Workshop “ONCOSURG 2012”, Tata Memorial Centre, Nov 2012
25. Delegate, 10<sup>th</sup> Annual Conference on Breast Cancers, Tata Memorial Hospital and Women’s Cancer Initiative, Oct 2012

26. Delegate, “ Symposium on Breast Cancer and Reconstruction”, Department of Plastic and Reconstructive services, Tata Memorial Hospital, June 2012
27. Delegate, “ Symposium on Craniofacial Anomalies, Craniofacial resections and Reconstruction” Department of Plastic and Reconstructive services, Tata Memorial Hospital, May 2012
28. Delegate, “ Symposium on Maxillary tumors and Reconstruction”, Department of Plastic and Reconstructive services, Tata Memorial Hospital, Mar 2012
29. Delegate, 10<sup>th</sup> Annual meeting of Evidence Based Management of Cancers: Head & Neck, Hodgkins Lymphoma, “ Infections & Cancer, Tata Memorial Hospital, Feb 2012
30. Delegate, “ Essentials of Head & Neck Onco-Radiology 2012”, Tata Memorial Hospital, Jan 2012
31. Delegate, 6<sup>th</sup> Annual Surgical Oncology Workshop “ONCOSURG 2011”, Tata Memorial Hospital, Nov 2011
32. Completed a training program on simulated techniques in “Minimally Invasive Technology” organized by the Ethicon Institute of Surgical Education , Mumbai, Oct 2011
33. Delegate, 9<sup>th</sup> Annual Meeting on Evidence Based Management of Cancers: Acute Leukemias, Bone & Soft Tissue Tumors, Colorectal Cancers, Tata Memorial Hospital, Feb 2011

#### **XV. INTEREST & ACTIVITIES**

I am a keen sports follower with special interest in Chess.

My other interests include- Music and movies

#### **XIII. CAREER AIM**

I wish to focus on developing a state of the art GI –Colorectal cancer management services and a breast-oncoplasty services which provides care from prevention to palliation with equal focus on education and research. Additionally I want to work on the impactful research questions in GI and colorectal cancers.

#### **XIV. REFERENCES**

- 1) **Dr.Ramachandra.C M,S, MCh**  
Director Kidwai Memorial Institute of Oncology  
Professor-Department of Surgical oncology  
Bangalore-29  
Mobile: +91-9844012506  
E-mail: [drramachandrac18@gmail.com](mailto:drramachandrac18@gmail.com)
  
- 2) **Dr.Avanish Saklani M.S, FRCS, FRCS**  
Professor  
Department of colorectal services  
Tata Memorial Hospital,  
Parel, Mumbai – 400012. INDIA.  
Mobile: +91-7400319886  
E-mail: [asaklani@hotmail.com](mailto:asaklani@hotmail.com)
  
- 3) **Dr C.S.Pramesh M.S, FRCS**  
Director Tata Memorial Hospital  
Head, Department of Thoracic Oncology  
Tata Memorial Hospital,  
Parel, Mumbai- 400012. INDIA  
Mobile: +91-9869449070  
E-mail: [prameshcs@tmc.gov.in](mailto:prameshcs@tmc.gov.in)
  
- 4) **Dr Shailesh V. Shrikhande M.S.,M.D. FRCS(Hon)**  
Deputy Director Tata Memorial Hospital  
Professor and Surgeon  
Head, Department of GI Surgical Oncology,  
Tata Memorial Hospital,  
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