



DEPARTMENT OF GENERAL SURGERY, SCGMC

Introduction:

The department of General Surgery at Dr Shankararo Chavan Government Medical College and Hospital, Nanded was established in year 1988. Post-graduation in general surgery was started in 1998 marking the beginning of surgical education and training in the institution.

The department is currently led by Dr A. S. Degaonkar, Professor & HOD with a team of skilled and professional surgeons. The department provides comprehensive diagnostic, therapeutic and surgical services. The department started with only 2 post-graduate residents per year, over years it has expanded significantly and currently functional with 3 working units, 9 post-graduate residents annually.

The department has well equipped operating rooms with modern surgical equipment's and infrastructure. 04 General Surgery wards, 01 Burns Care unit and 01 SICU (Surgical ICU 20 beds) well equipped with facilities for efficient care of patients.

In addition to conventional surgeries, the department also has facilities for Laparoscopic Surgeries and Endoscopic procedures such as Gastrointestinal endoscopies and endoscopic uro-surgical procedures enabling comprehensive management of patients.

Mission:

- To provide advanced and efficient care to surgical patients in both routine and emergency cases.
- To train future generations by providing excellence in surgical education and professional development
- To make use of advanced technologies like laparoscopies, endoscopies and many more to improve patient outcome
- To implement and carry out various health awareness campaigns to make healthcare available and accessible to all.

Vision:

- To establish among the leading institutes of General surgery.
- To start super-specialities like Surgical gastroenterology, Neurosurgery, Urology, Surgical Oncology and other advanced surgical disciplines at Dr SCGMC Nanded in near future.
- To implement recent advanced technologies like endoscopic surgeries and robotic surgeries in near future.

Function and activities:

➤ **MBBS teaching**

Active undergraduate medical education with regular lectures are taken for MBBS students according to the latest CBME schedule along with clinical postings where students learn about case discussions, examinations of patients, bed side clinics and ward based teaching. Students are encouraged to attend Surgical OT's to gain insight and observe various surgical procedures.



The department conducts regular General Surgery assessments for undergraduate students to ensure continuous academic progress

➤ Internship training

Internship includes 45 days of training period under the department of General Surgery.

During the posting, interns rotate through surgical wards, OPD, casualty and the operation theatres. This enables them to observe and learn the management of wide range of surgical patients under experienced faculties and residents.

They also learn and assist various surgical procedures.



➤ **Post-graduate training**

The Department of General Surgery offers a structured and comprehensive postgraduate training program aimed at developing skilled, competent, and independent surgeons. Residents receive extensive training in the evaluation, diagnosis, and management of surgical patients across inpatient wards, outpatient departments (OPD), emergency services, and critical care settings.

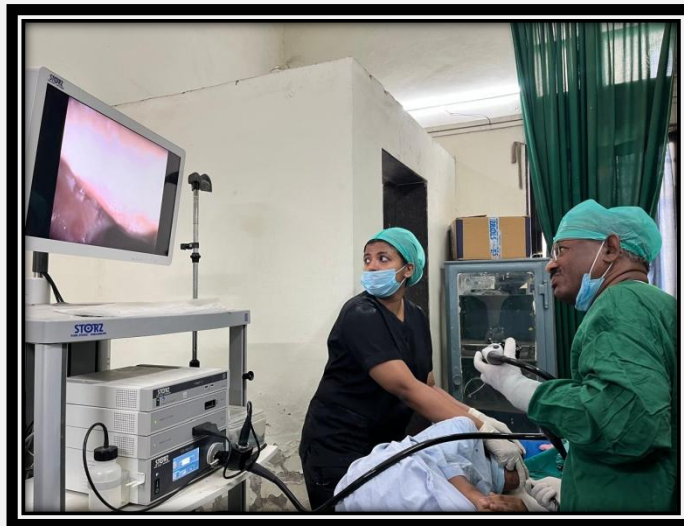
Daily academic and clinical rounds form an integral part of the training program, providing opportunities for in-depth case discussions, clinical decision-making, and individualized mentorship by faculty members. These interactions foster critical thinking and help residents formulate evidence-based treatment plans tailored to each patient.

Postgraduate residents receive progressive hands-on surgical training in both elective and emergency procedures under expert supervision. The program emphasizes the acquisition of operative skills, perioperative management, and surgical judgment, ensuring comprehensive professional development throughout residency.

In addition, residents are exposed to a wide range of minimally invasive, laparoscopic, and endoscopic procedures, enabling them to gain experience with modern surgical techniques and evolving technologies. Regular academic activities, including seminars, case presentations and research projects, further enhance their knowledge and contribute to their growth as future surgical specialists.



Upper Gastro-intestinal endoscopy procedure



Upper Gastro-intestinal endoscopy procedure



Procedure- Colonoscopy



Procedure- Colonoscopy



Teaching endoscopic procedures to Post graduate students



Intra operative picture - Pyeloplasty



Intra operative picture - URSL



Intra-operative picture – TURP



Teaching Laparoscopic procedure to post graduate students



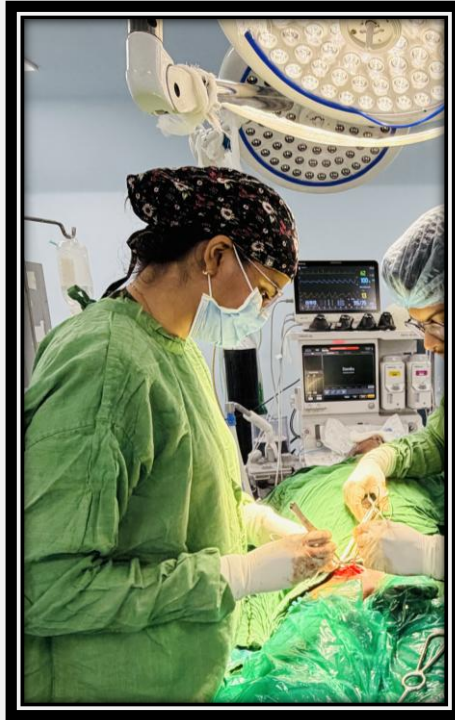
Intra operative picture – laparoscopic cholecystectomy



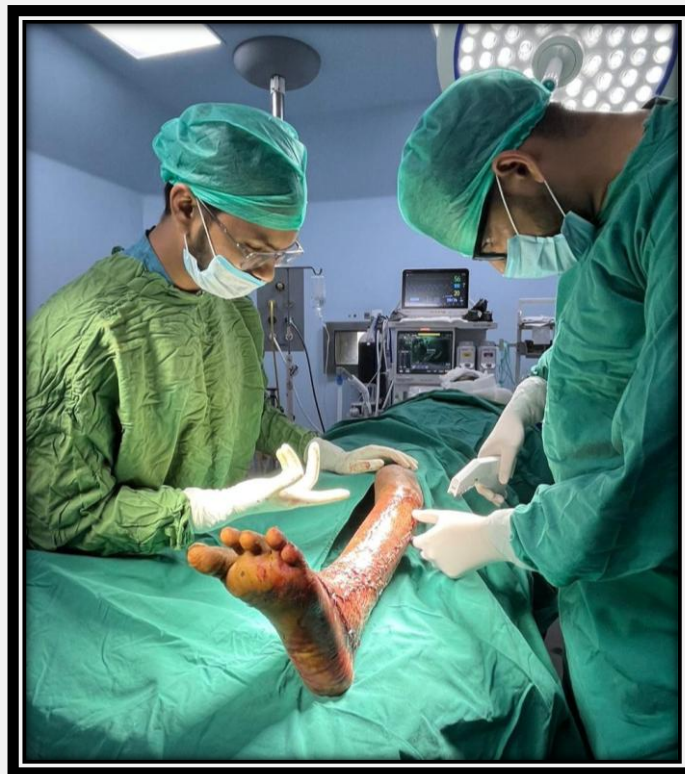
Intra-operative picture – laparoscopic appendectomy



Intra-operative picture-pre-peritoneal mesh repair (umbilical hernia)



Intra operative picture - Lichtenstein tension free mesh hernioplasty (Inguinal Hernia)



Intra-operative picture – Skin grafting

- Various training workshops and Guest lectures are held from time to time.



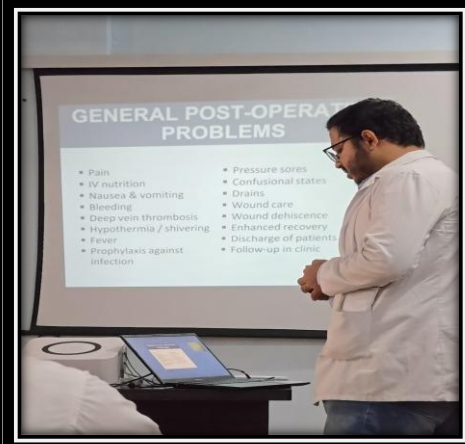
Laparoscopic endo-trainer workshop



Laparoscopic simulator training

- Laparoscopic simulator is made available for the students where they can practice improving their skills.
- A dedicated endoscopic simulation facility is available to provide PG students with high-fidelity, skill-based training.
- Simulators are also available for Uro-surgical cases.
- UEMR along with Argon Plasma Coagulation (APC) is available in the department for precision surgeries.

- Regular Post graduate teaching activities are taken which include
 1. Case presentations and discussions
 2. Seminars
 3. Journal club



Post Graduate student teaching activity And Department Meetings

- Students are encouraged to attend various Surgical conferences and academic events.
- They are encouraged to present and publish articles and rare cases in various conferences and journals.
- Recently in March 2023 the department has started a special OPD for “BREAST CANCER AWARENESS” under the guidance of Directorate of Medical Education and Research (DMER) in collaboration with TATA memorial hospital. Under this program the department undertakes daily OPD and multiple field activities for awareness and early detection and treatment of breast cancer.



- Demonstrating a commitment to humane and holistic care, the Department of Surgery successfully treated and rehabilitated many unknown patient, unidentified and not accompanied by any relatives



Facilities and equipment's available currently:

- OPD (Out Patient Department)
- In Patient Wards - 04
- Burns Care Unit -01
- Surgical Intensive care unit (SICU) - 01 (20 bedded)
- Modular Operation theatre - 4 major, 2 minor
- Casualty
- Seminar rooms for student activities - 2
- Department library



Surgical Casualty



Surgery Ward



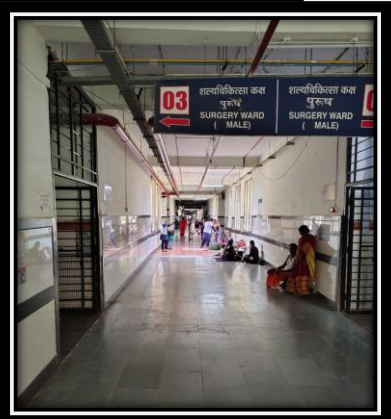
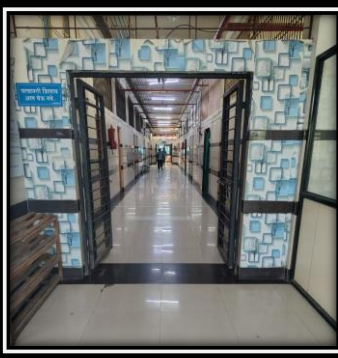
Surgery OT



Surgery OT

Equipment available -

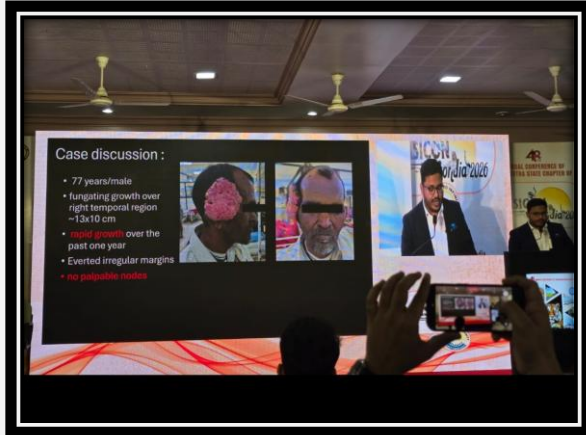
- Operating tables - 05
- Stryker laparoscopy system set
- Maxer laparoscopy system set
- Fujinon colonoscope
- Wolff uro-surgical set
- Alan Cautery machines
- Ethicon endosurgery Generator (harmonic + enseal)
- C-arm image intensifier
- Karl storz system complete set
 - Laparoscopy
 - Endoscopy - gastroduodenoscope, sideviewing duodenoscope, colonoscope



General Surgery

Achievements And Awards:

The department takes pride in its students and faculties who consistently participate and excel in various state and national surgical conferences.



Other contribution by department:

- Mahatma Jyotiba Phule Jan Aarogya Yojana

Operative procedures and treatment for poor economic strata patients is covered under MJPJAY schemes by the department, which benefits the patients by allowing them to get better medical care without financial burden.

Our department has covered majority of the procedures under this scheme.

- Health camps

The department organises multiple health camps and participates enthusiastically in various health camp organised by the institute and various NGOs.

Recently the department has started 'Breast Cancer Awareness' campaign under which multiple activities are held at institute and field level for awareness, early detection and treatment of breast cancer.



Breast cancer awareness activity 2023



Breast cancer awareness activity 2025



Breast cancer awareness activity 2025

FACULTY DETAILS (2026)

Sr No.	Name of faculty teacher	Designation	Educational Qualification	Medical Council Registration No.	Photo
1.	Dr Anil S. Degaonkar	Professor & Head of Dept	M.B.B.S. M.S.(General Surgery)	077480	
2.	Dr Vidhydhar P. Kelkar	Associate Professor	M.B.B.S. M.S.(General Surgery)	077326	
3.	Dr Sunil N. Bomble	Associate Professor	M.B.B.S. M.S.(General Surgery) F.M.A.S.	MCI-17-23487	
4.	Dr Bushra Shazmeen	Assistant Professor	M.B.B.S. M.S.(General Surgery)	2021097436	
5.	Dr Pranit M. Salwe	Assistant Professor	M.B.B.S. M.S.(General Surgery) D.N.B.(General Surgery) F.M.A.S.	2016093921	
6.	Dr Sandeep R. Chavan	Assistant Professor	M.B.B.S. M.S.(General Surgery) F.M.A.S.	2016071738	

7.	Dr Namdev L. Sontakke	Assistant Professor	M.B.B.S. M.S.(General Surgery)	2013011369	
8.	Dr K A Malik Adeel	Assistant Professor	M.B.B.S. M.S.(General Surgery) Dnb (General Surgery) EFIAGES,FMAS	2019041243	
9.	Dr Abhishek Ramesh Thorkar	Senior Resident	M.B.B.S. M.S. general surgery	2020/03/1466	
10	Dr Reddy Nallu Anvesh	Senior Resident	M.B.B.S. M.S. general surgery	2025/05/02503	
11	Dr Satyanarayn Laxmanrao Andelwar	Senior Resident	M.B.B.S. M.S. general surgery	2019/09/6280	
12	Dr Gangasagare Manoj Ramrao	Senior Resident	M.B.B.S. M.S. general surgery	2019/04/1275	

13	Dr Rupani Saba Altaf	Senior Resident	M.B.B.S. M.S. general surgery	2021/07/6790	
14	Dr K Senthamil Selvana	Senior Resident	M.B.B.S. M.S. general surgery	2024108974	
15	Dr Surnar Shrinivas Ishwar	Senior Resident	M.B.B.S. M.S. general surgery	2022/08/6523	



POST GRADUATE STUDENTS (JUNIOR RESIDENTS)

Sr No.	Name of PG student	Designation	photo
1	Dr Prerna ChandraKishore Chandak	Junior resident 3	
2	Dr Jabbar MahmoodPathan	Junior resident 3	
3	Dr Nischay Bhaskar Gondane	Junior resident 3	
4	Dr Sagar Sahebrao Gawale	Junior resident 3	
5	Dr Umair Zahiruddin Quazi	Junior resident 3	
6	Dr Bhavesh Bandre	Junior resident 3	

7	Dr Ahmed Uvais Huvaitib Mohd Hamed Hussain	Junior resident 3	
8	Dr Kanuku VijayKumar	Junior resident 3	
9	Dr Pratik Anandrao Chikane	Junior resident 3	
10	Dr. Parag Bhansali	Junior resident 2	
11	Dr. Deshna Shah	Junior resident 2	
12	Dr. Aakash Bhosle	Junior resident 2	
13	Dr. Quadri ,Sayyad	Junior resident 2	

14	Dr. Tanishq Beriwal	Junior resident 2	
15	Dr. Shah Feroj	Junior resident 2	
16	Mohd. Suleman	Junior resident 2	
17	Dr. Iranna Nilgund	Junior resident 2	
18	.Dr. Abhinav Suryatale	Junior resident 2	
19	Dr Shubham Deepak Kalkhaire	Junior resident 1	

20	Dr Shinde Yashodeep Ravindra	Junior resident 1	
21	Dr. Rutvi Suven Patil	Junior resident 1	
22	Dr Kartikey Naresh Dod	Junior resident 1	
23	Dr Akash Rajendra Ramteke	Junior resident 1	
24	Dr. Bhavika Mahesh Morwal	Junior resident 1	
25	Dr Abed Sayed	Junior resident 1	

26	Dr Srinithya Srinivas Varni	Junior resident 1	
27	Dr Kanchan Avinash Bunnawar	Junior resident 1	

LIST OF PUBLICATIONS:

Name of Author	Title	Name of journal	Volume, Page no	Year
Dr. Anil S Degaonkar	1. Clinical Study Of Penetrating Abdominal Injuries.	Research Journal Of Pharmaceutical, Biological And Chemical Sciences	Vol14(2) 117-121	2023
	2. A Comparative Study Of Skin Staples And Conventional Sutures In All Clean And Clean Contaminated Wound Closure in Elective Surgery	Research Journal Of Pharmaceutical, Biological And Chemical Sciences	Vol 14(3) 100-110	2023
	3. Study Of Clinical Profile Of Extended Totally Extra Peritoneal (ETEP)And Totally Extraperitoneal (TEP) Procedures Amongst Patients With Inguinal Hernia	Research Journal Of Pharmaceutical, Biological And Chemical Sciences	Vol14(4) 134-	2023
	4. Assessment Of Clinical Presentation, Colonoscopic Appearance And Biopsy Patterns Of Colonic Diseases–A Prospective Observational Study At A Tertiary Care Centre	International Journal of Medical Science and Advanced Clinical Research (IJMACR)	Volume– 6, Issue– 3, Page No.:356- 373	May - 2023,

	<p>5. Study of breast Conservative Surgery in Early Breast Cancer patients at A Tertiary Care Hospital</p>	<p>Medpulse International Journal of Surgery</p>	<p>Vol 19(3) 80-84</p>	<p>2021</p>
	<p>6. Study Of Management And outcome Of Gastric Cancer Patients At a tertiary care Hospital</p>	<p>Medpulse International Journal Of Surgery</p>	<p>Vol19(1) 22-26</p>	<p>2021</p>
	<p>7. Study of Outcomes of IPOM with Laparoscopic Composite Mesh Repair for Treatment Of Small Ventral Hernias At tertiary care Hospital</p>	<p>Medpulse International Journal of Surgery</p>	<p>Vol18(1) 22-26</p>	<p>2021</p>
	<p>8. A study Of Efficacy of diagnostic Laparoscopy as an Investigative and Therapeutic modality In diagnosis and Management of Abdominal Pathology</p>	<p>Medpulse International Journal of Surgery</p>	<p>Vol19(3) 109-113</p>	<p>2021</p>

	<p>9. Colonoscopic Assessment Of Bowel Diseases And Its Effectiveness</p>	<p>Medpulse International Journal Of Surgery</p>	<p>Vol4(4) 169-176</p>	<p>2018</p>
	<p>10. A Study On Various Approaches Of Abdominal Wall Reconstruction (AWR) In The Management Of Complex Ventral Hernia</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 108-119</p>	<p>Jan 2025</p>
	<p>11. A Study Of Early And Late Port Site Complications Following Laparoscopic Surgeries Among Patients Admitted At Tertiary Care Centre.</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 95-107</p>	<p>Jan 2025</p>
	<p>12. A Study Of Early Laparoscopic Cholecystectomy In A Case Of Acute Cholecystitis With Respect To Their Advantages And Disadvantages- Cross Sectional Study</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 01-11</p>	<p>Jan 2025</p>

	<p>13. Laparoscopic Appendicectomy In Pediatric Population, Its Advantages, Disadvantages And Difficulties</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 158-167</p>	<p><i>Jan</i> <i>2025</i></p>
	<p>14. A Study To Determine Predictive Factors For Difficult Laparoscopic Cholecystectomy Using Clinic-Radiological Criteria</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 85-94</p>	<p><i>Jan</i> <i>2025</i></p>
	<p>15. Effectiveness Of Narrow Band Imaging Technique In Evaluation Of Upper And Lower Gastro-Intestinal Surgical Lesions</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 176-186</p>	<p><i>Jan</i> <i>2025</i></p>
	<p>16. The Utility Of Surgical APGAR Score In Predicting Postoperative Morbidity And Mortality In Exploratory Laporotomy Surgery</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 126-139</p>	<p><i>Jan</i> <i>2025</i></p>

	<p>17. Comparative Study Of Laparoscopic Vs Conventional Duodenal Ulcer Perforation Surgery</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 187-200</p>	<p><i>Jan</i> <i>2025</i></p>
	<p>18. Medical Expulsion therapy in the management of ureteric calculi - a comparative real life experience</p>	<p>International surgery journal July 2017</p>	<p>vol 4 Issue- 7 ISSN - 2349-3305 Page- 2311-2315</p>	<p><i>July</i> <i>2017</i></p>
	<p>19. Arterio enteric fistula - a rare cause of hematochezia</p>	<p>ISOR- Journal of Dental and Medical sciences</p>	<p>ISSN- 2279 - 0853 Vol 1 Issue 1 Page 44-47</p>	<p><i>July</i> <i>2012</i></p>

Dr V.P. Kelkar	<ol style="list-style-type: none"> 1. Study of Acute Intestinal Obstruction Secondary to Adhesion -A Cross Sectional Study Among Patients Attending Tertiary Care Centre. 2. Study of Catheter Associated Blood Stream And Urinary Tract Infections In Burns Patients. 	<p>Research Journal of Pharmaceutical, Biological And Chemical Sciences</p> <p>Research Journal of Pharmaceutical, Biological And Chemical Sciences</p>	<p>vol14(2) 122-125</p> <p>Vol14(2) 126-130</p>	<p>2023</p> <p>2023</p>
	<ol style="list-style-type: none"> 3. Study Of Clinical Profile Of Extended Totally Extra Peritoneal (ETEP)And Totally Extraperitoneal (TEP) Procedures Amongst Patients With Inguinal Hernia. 	<p>Research Journal of Pharmaceutical, Biological And Chemical Sciences</p>	<p>Vol14(2) 102-110</p>	<p>2023</p>

	<p>4. A Prospective Observational Study of Culture and Sensitivity of Intra operative Peritoneal Irrigation Fluid for Prediction of Post Operative Complication in Elective And Emergency Abdominal Surgeries At A Tertiary Care Hospital</p>	<p><i>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</i></p>	<p><i>Volume– 6, Issue– 3, Page No.:214-224</i></p>	<p>2023</p>
	<p>5. StudyOf Etiology, Clinical Presentation, management Procedures Performed and Complications Of Urethral Stricture Patients at a Tertiary Hospital</p> <p>6. A Study On Various Approaches Of Abdominal Wall Reconstruction (AWR) In The Management Of Complex Ventral Hernia</p> <p>7. A Study Of Early And Late Port Site Complications Following Laparoscopic Surgeries Among Patients Admitted At Tertiary Care Centre.</p>	<p>Medpulse International Journal of Surgery</p> <p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p> <p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol19(2) 49-52</p> <p>Vol 8 Issue 1 Pages 108-119</p> <p>Vol 8 Issue 1 Pages 95-107</p>	<p>2021</p> <p>Jan 2025</p> <p>Jan 2025</p>

	<p>8. Laparoscopic Appendicectomy In Pediatric Population, Its Advantages, Disadvantages And Difficulties</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 158-167</p>	<p>Jan 2025</p>
	<p>9. A Study To Determine Predictive Factors For Difficult Laparoscopic Cholecystectomy Using Clinic-Radiological Criteria</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 85-94</p>	<p>Jan 2025</p>
	<p>10 . Clinical Presentation and Management of Urolithiasis in Paediatric Patients, An Observational Study at Tertiary Care Centre</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Volume – 8, Issue – 6, December – 2025, Page No293-305</p>	<p>Dec 2025</p>

Dr Sunil N. Bomble	1. Study of Acute Intestinal Obstruction Secondary To Adhesion -A Cross Sectional Study Among Patients Attending Tertiary Care Centre.	Research Journal Of Pharmaceutical, Biological And Chemical Sciences	vol14(2) 122-125	2023
	2. Evaluation of the Risk Factors of Wound dehiscence After Emergency Exploratory Laparotomy in Tertiary Care Centre	Research Journal Of Pharmaceutical, Biological And Chemical Sciences	vol14(3) 112-115	2023
	3. Clinical profile of Patients with abdominal trauma in Tertiary care centre	International Journal Of Medical Reviews And Case Reports	Vol5(1) 156-160	2023
	4. Chronic Anal Fissure – An Observational Study	International Journal Of Medical Reviews And Case Reports	Vol6(1) 39-43	2023
	5. Subclavian Vein Cannulation its Common technical Errors, Failure rates And Complications – A cross Sectional study	International Journal Of Anatomy, Radiology and Surgery\	Vol11 (1)_ S005-S008	2023

	<p>6. A Study Of Early Laparoscopic Cholecystectomy In A Case Of Acute Cholecystitis With Respect To Their Advantages And Disadvantages- Cross Sectional Study</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 01-11</p>	<p>Jan 2025</p>
	<p>7. Comparative Study Of Laparoscopic Vs Conventional Duodenal Ulcer Perforation Surgery</p>	<p>International Journal of Medical Science and Advanced Clinical Research (IJMACR)</p>	<p>Vol 8 Issue 1 Pages 187-200</p>	<p>Jan 2025</p>

Dr. Pranita Maloji Salwe	1. Study Of Acute Intestinal Obstruction Secondary To Adhesion -A Cross Sectional Study Among Patients Attending Tertiary Care Centre	Research Journal Of Pharmaceutical, Biological And Chemical Sciences	Vol14(2) 122-125	2023
	2. Study of early and late port site complications following laparoscopic surgeries among patients admitted at tertiary care hospital	International Journal of medical science and advanced clinical research(IJMACR) PubMed	Volume-8 Page No. 95-107	2025
Dr. Sandeep Chavan	Duodenal Obstruction secondary to post Traumatic Retroperitoneal Hematoma	International Journal Of Scientific Research	Vol12(2)	2023
Dr K A Malik Adeel	1. A Prospective Observational Study of Culture and Sensitivity of Intraoperative Peritoneal Irrigation Fluid for Prediction of Post Operative Complication in Elective And Emergency Abdominal Surgeries At A Tertiary Care Hospital	International Journal of medical science and advanced clinical research(IJMACR) PubMed	Volume – 6, Issue – 3, May – 2023, Page No. : 214 – 224	2023
	2. Assessment of clinical presentation, colonoscopic appearance and biopsy patterns of colonic diseases – A prospective	International Journal of medical science and advanced clinical research (IJMACR) PubMed	Volume – 6, Issue – 3, May – 2023, Page No. : 356 – 373	2023

	observational study at a tertiary care centre			
3.	Early Enteral Nutrition After Surgical Treatment of Gut Perforations.”Anesthesia And Pain Medicine	Anaesthesia and Pain Medicine	Volume: 19: Issue:04 Year: 2024	2024
4.	“A Study of Early and Late Port Site Complications Following Laparoscopic Surgeries among Patients Admitted at Tertiary Care Hospital	International Journal of medical science and advanced clinical research(IJMACR) PubMed	Vol 8 Issue 1 January 2025 Pg. 95-107	2025
5.	Effectiveness of Narrow Band Imaging Technique in Evaluation of Upper and Lower Gastro-Intestinal Surgical Lesions.	International Journal of medical science and advanced clinical research(IJMACR) PubMed	Vol 8 Issue 1 January 2025 Pg. 176-186	2025
6.	Validation of Scoring System in Assessment of Difficulty in Laparoscopic Cholecystectomy	International Journal of medical science and advanced clinical research(IJMACR) PubMed	Volume – 8, Issue – 6, December – 2025,Page No 266-279	2025
7.	A Clinical Study of Management of Wounds Using Vacuum Assisted Dressing.	International Journal of medical science and advanced clinical research(IJMACR) PubMed	Volume – 8, Issue – 6, December – 2025, Page No.: 194-207	2025
8.	Open Versus Veress Needle Access in Laparoscopic Surgery	International Journal of medical science and advanced clinical research(IJMACR) PubMed	Volume – 8, Issue – 6, December – 2025, Page No.: 238 – 240	2025

	9. Clinical Study of Effect of Collagen Dressing Versus Conventional Dressing in Partial Thickness Burns	International Journal of medical science and advanced clinical research(IJMACR) PubMed	Volume – 8, Issue – 6, December – 2025,Page No280-292	2025
	10. A Rare Case of Recurrent Intestinal Obstruction in a Young Female: Abdominal Cocoon	Cureus	2026 Rupani et al. Cureus 18(3): e105245. DOI 10.7759/cureus.105245	2026
Dr Rupani Saba Altaf	1. Gossypiboma Presenting as a Cystic Abdominal Mass: A Case Report	Cureus	Rupani et al. Cureus. doi: 10.7759/cureus	2026
	2. A Rare Case of Recurrent Intestinal Obstruction in a Young Female: Abdominal Cocoon	Cureus	2026 Rupani et al. Cureus 18(3): e105245. DOI 10.7759/cureus.105245	2026
Dr Abhishek Ramesh Thorkar	Clinical Presentation and Management of Urolithiasis in Paediatric Patients, An Observational Study at Tertiary Care Centre	International Journal of medical science and advanced clinical research(IJMACR) PubMed	Volume – 8, Issue – 6, December – 2025,Page No293-305	2025
Dr K Senthamil Selvana	Clinical Study of Effect of Collagen Dressing Versus Conventional Dressing in Partial Thickness Burns	International Journal of medical science and advanced clinical research(IJMACR) PubMed	Volume – 8, Issue – 6, December – 2025,Page No280-292	2025

*Department Of General Surgery, SCGMC
Committed to excellence in Surgical Care, Education & Research.*

T H A N K - Y O U