



Government of Karnataka



**SHRI ATAL BIHARI VAJPAYEE MEDICAL COLLEGE & RESEARCH INSTITUTE,  
SHIVAJINAGAR, BENGALURU.**

formerly called as Bowring & Lady Curzon Medical College & Research Institute.

## **DEPARTMENT OF GENERAL SURGERY**

### **Dr. Harish N.S, Associate Professor.**

1. Short term outcome of “Double Crown” tackles mesh fixation Vs Intracorporeal suture fixation in Laproscopic Ventral Hernia repair. (Indian Journal of basic and applied medical research Sept 2020; Vol-9, Issue-4, P-273-282)

### **Dr. Chandan C.S, Associate Professor.**

1. Effect of third generation cephalosporin single dosage V/s multiple dosage in case of emergency open uncomplicated appendicectomy. ( New Indian J.Surg 2018 ; 9(3): 296-61)
2. Response of microflora of gall bladder bile to antibiotics in patients undergoing laproscopic cholecystectomy (New Indian J. Surg 2018; 9(5): 611-15)

### **Dr. Manisha Narayana**

1. Fine needle aspiration cytology A diagnostic aid in breast lump (IOSR, Vo120 issue 3 sec 8 march 2021, pp-09-14)
2. Prospective comparative study of laproscopic versus open appendectomy in tertiary care referral center (IOSR, Vol 20, issue 4 sec, 3 April 2021, PP40-50)

### **Dr. Siddesh Hiremath**

1. A study on peripheral neuropathy in patients with diabetic foot ulcers. (International surgery Journal)
2. Role of MRI over transperineal ultrasound in perianal fistulas. (Indian Journal of Applied Research)

**Dr. Shashank**

1. Analysis of relationship between carcinoma breast and expression of Ki67-A  
Prospective study (Journal of Medical science & clinical research)
2. Effectiveness of combining Internal sphincterotomy in patients undergoing  
open hemorrhoidectomy (SAS J Surg.2021 Jun 7(6):298-303)

**Dr. Abhilash N**

A Prospective study of outcome of resection anastomosis in elective GI  
surgeries (International Journal of surgery & Orthopaedics)

**DR Hosni Mubarak Khan – Associate Professor, Dept. of General surgery**

Details of the publication (2020-23)

International -

1. Laparoscopic management of ventral hernia repair using intraperitoneal synthetic mesh: a 10 year retrospective observational study. laparoscopic, endoscopic and robotic surgery 4 (2021) 116-120. DOAJ
2. A comparative study of Desarda's mesh free inguinal hernia repair with modified Bassini's repair. J Clin Invest Surg. 2021;6(2):104-115.doi:10.25083/2559.5555/6.2.4. DOAJ/INDEX COPERNICUS
3. Laparoscopic Management of Groin Hernias Our Early Experience. International Journal of Health and Clinical Research, 2021;4(12):174-178. DOAJ/INDEXCOPERNICUS
4. A comparative evaluation of laser hemorrhoidoplasty versus open surgical hemorrhoidectomy treatment of grade III and IV hemorrhoids. A prospective observational study. J Clin Invest Surg. 2021; 6(1): 30-36. DOAJ/INDEXCOPERNICUS
5. Tension free, mesh free inguinal hernia repair: a prospective study of Desarda's technique. International Surgery Journal. April 2020;Vol 7 | Issue 4. INDEXCOPERNICUS/GOOGLE SCHOLAR/ICMJE.

National -

6. A Comparative Study Of Lichtenstein Tension Free Mesh Repair Vs Transinguinal Pre-Peritoneal Mesh Repair For Inguinal Hernias. Journal of Cardiovascular Disease Research VOL12, ISSUE 04, 2021. EMBASE/GOOGLE SCHOLAR/INDEX COPERNICUS.
7. Comparative Study Of Efficacy Of Treatment Of Varicose Veins With Saphenofemoral Ligation And Foam Sclerotherapy Compared To Saphenofemoral Ligation And Stripping. Journal of Cardiovascular Disease Research. VOL12, ISSUE 05, 2021. EMBASE/GOOGLE SCHOLAR/INDEX COPERNICUS.

**Dr. ANIL RAJ D, Assistant professor, Dept. of Surgery**

1. A clinic-pathology study of chronic non healing leg ulcers  
Vol 10, issue 08, august 2021, issn no 2277-8179, DOI: 10.36106/IJSR
2. Open versus laparoscopic hernia – A telltale fight for surgical supremacy. who wins??  
Vol 10, issue 08, august 2021, issn no 2277-8179, DOI: 10.36106/IJSR

**Dr. Siddesh Kumar M Hiremath - Assistant professor, Dept. of Surgery**

1. A study on peripheral neuropathy in patient with diabetic foot ulcers  
Kumar smh et al int surg J. 2018 Mar;5 (3), Eissn2349-2902
2. Role of MRI Over trans perineal ultrasound in perianal fistulas  
Vol -12, issue 02, feb 2022, Issn no 2249-555x| DOI : 10.36/IJAR
3. A prospective study to assess the raised serum bilirubin levels in case of acute appendicitis & its role in predicting complicated appendicitis  
e-issn: 0975-1556, P- ISSN: 2820-2643
4. A STUDY on serum electrolyte changes in postoperative cases in abdomen surgeries  
Issn:0975-3583, vol 13 issue 07,2022, jcdr
5. Needle aspiration vs incision & drainage in breast abscess management: comparative cross sectional study.  
Issn:0975-3583, vol 14 issue 02,2023, jcdr

**Dr. Swathi– SR**

1. Citation: Swathi Santharaj & Preethan K. N. Neutrophil-Lymphocyte Ratio (NLR), Platelet-Lymphocyte Ratio (PLR) and Sonological Findings in Predicting Severe Cholecystitis. SAS J Surg, 2022 Mar 8(3): 107-117.
2. Cite this article as: Santharaj S, Nagappa PK. A prospective study of pre-operative neutrophil to lymphocyte ratio, platelet to lymphocyte ratio and sonological findings in predicting severe cholecystitis. Int. Surg J 2022; 9:811-8.
3. Cite this article as: Santharaj S, Marahanumaiah S. Pre-operative predictors of difficult laparoscopic cholecystectomy: a comparative study between two scoring systems. Int. Surg J 2022; 9:xxx-xx.

**Dr. Manisha Narayan - Associate Professor, Dept. of general surgery**

1. Fine needle aspiration cytology a diagnostic aid in breast LUMP.  
(IOSR-JDMS vol 20, issue 3, ser 8 PP 9-14)
2. Clinical study of right iliac fossa mass- a mass prospective study.  
(NIJS vol 13, no.1)
3. Surgical site infection – a comparative study between elective and emergency abdominal surgeries in tertiary care hospital.  
(IOSR – JDMS vol 21, issue 8, ser 4 PP 9-16)
4. A prospective comparative study of laparoscopic versus open appendectomy in tertiary care referral centre. (IOSR – JDMS vol 20, issue 4, ser 3 PP 40-50)

Significant endoscopic findings and the probable associated factors in dyspeptic patients:

A cross-sectional study conducted in a tertiary care hospital, rural Mandya

- 1)Dr. Yamuna VS,
- 2)Dr. Sachin K,
- 3)Dr. Selva Rani,
- 4)Dr. Veena Ghanteppagol,
- 5)Dr. Ullas Mahesh

ISSN 2515-8260 Volume 09, Issue 05, 2022

Analysis of intraoperative findings with clinico-pathological features in appendicitis-  
an observational study

- 1)Kumar Lakshman
- 2)Shilpashree Channasandra Shekar
- 3)Naveen Narayan
- 4)Suhas NarayanaSwamy Gowda
- 5)Veena Ghanteppagol
- 6)Sumaiya Fiyaz
- 7)Selva Rani
- 8)Pallavi Hosadurga Raghavendra

International Surgery Journal Lakshman K et al. Int Surg J. 2022 Jan;9(1)