

Publication in last 3 years

- 1) Shyam Bhutra, **Amit Singh** et al. A clinico-observational study of intestinal stoma and their complications. *Int Surg J.* 2019 March; 6(3):691-695. DOI: <http://dx.doi.org/10.18203/2349-2902.isj20190816>
- 2) Anil Kumar Sharma, Mukesh Kumar, Amit Singh et al. A prospective randomized study comparing ultrasonic dissector with monopolar electrocautery for dissection in modified radical mastectomy. *International Journal of Surgery Science* 2019; 3(1): 149-153. DOI: <https://doi.org/10.33545/surgery.2019.v3.i1c.28>
- 3) Kumar Sharma, Anil & Singh, Satyaveer & Porwal, Rekha & Singh, Amit & Kumar, Mukesh & Ram Khichar, Pema. (2018). A Prospective Comparative Randomized Study between Stapled and Conventional Haemorrhoidectomy. *New Indian Journal of Surgery.* 9. 579-586. 10.21088/nijs.0976.4747.9518.7.
- 4) **Amit Singh**, Umeed singh Parihar et al. To Determine Validation of RIPASA Score in Diagnosis of Suspected Acute Appendicitis and Histopathological Correlation with Applicability to Indian Population: a Single Institute Study. *Indian journal of surgery.* DOI 10.1007/s12262-018-1731-6. Online first 02/02/2018
- 5) Nagendra Singh Bhadauria, **Amit Singh** et al, A Prospective Randomized Comparative Study of Electrocautery versus Scalpel Skin Incisions in Patients Undergoing Elective Inguinal Hernia Repair. *New Indian journal of surgery.* Volume 8 Number 4, October - December 2017. DOI: <https://dx.doi.org/10.21088/nijs.0976.4747.8417.11.page-516-521>
- 6) Gupta HP, Sharma A, Porwal R, **Singh A***, Sharma AK. Surgical glove perforation: an indiscernible hazard. *International Journal of Contemporary Surgery.* July-December 2017, Vol.5, No. 2.
- 7) Soni N, Bhutra S, Vidyarthi SH, Sharma V, **Singh A.** Role of serum lactic dehydrogenase, glutamic oxaloacetic transaminase, creatine phosphokinase, alkaline phosphatase, serum phosphorus in the cases of bowel ischemia in acute abdomen. *Int Surg J.* 2017 Jun; 4(6):1997-2001 DOI: <http://dx.doi.org/10.18203/2349-2902.isj20170001>.

- 8) Bunker SK, Yadav S, **Singh A**, Kalpana Agarwal, Preeti Singh, Amar C. Sharma. Factors predicting difficult laparoscopic cholecystectomy: a single institute experience, Int Surg J. 2017 May; 4(5):1743-1747
- 9) Parihar US, **Singh A** et al, Evaluation of prognosis in patients with perforation peritonitis using Mannheim's peritonitis index, New Indian journal of surgery. Volume 8 Number2, April June 2017 DOI: <https://dx.doi.org/10.21088/nijs.0976.4747.8217.1>.
- 10) Parihar US, **Singh A** et al, Prospective Study of Factors Affecting Morbidity and Mortality in Patients of Non Traumatic Perforation Peritonitis. IJSSS, Volume 4 (2) July- 2016.
- 11) Porwal R, Gupta HP, **Singh A** et al, Queer localizations of primary hydatid disease: experience from a single institute International Surgery Journal. 2016 Aug; 3(3): DOI: <http://dx.doi.org/10.18203/2349-2902.isj20160001>.
- 12) **Singh A**, Sharma AK, Choudhary H, Moharjal P, Choudhary DK. Atypical Jejunal Perforation due to Cotton Threads Bezoar in a Postpartum Woman Associated with Pica Journal of Clinical and Diagnostic Research. 2016 May, Vol-10(5): PL01-PL02. PMID: 27437305
- 13) Bunkar SK, Bhim et al Prospective study to compare Laproscopic total extra peritoneal repair (TEP0 and Lichengteins Mesh Repair for inguinal hernia. NEW Indian Journal of surgery Vol-8, No-3, July –sep.2017
- 14) International Journal of Medical Science and Innovative Research (IJMSIR) IJMSIR : A Medical Publication Hub Available Online at: www.ijmsir.com Volume – 4, Issue – 2, April - 2019, Page No. : 55 - 60 Corresponding Author: Vineet Kala, Volume – 4 Issue - 2, Page No. 55 - 60 Page 55 ISSN- O: 2458 - 868X, ISSN-P: 2458 – 8687 Index Copernicus Value: 49. 23 PubMed - National Library of Medicine - ID: 101731606 To Study the Comparison of Pus Culture, Blood Culture, Tissue Biopsy Culture & Sensitivity and Their Role in Treatment of Burn Patients Shyam Bhutra¹ , Amit Singh² , Vineet Kala³ , Ashima Jain⁴ , Piyush Jain⁵ , Ramjas Choudhary⁶ ¹Senior Professor and Unit Head, ² Assistant Professor, ^{3,5-6} IIIrd Year Resident, ⁴ Dentist Department of General Surgery, J.L.N. Medical College and Associated Group of Hospitals, Ajmer (Rajasthan) 305001. Corresponding Author: Vineet Kala, IIIrd Year Resident, Department of General Surgery, J.L.N. Medical College and Associated Group of Hospitals, Ajmer (Rajasthan) 305001

- 15) To Determine Validation of RIPASA Score in Diagnosis of Suspected Acute Appendicitis and Histopathological Correlation with Applicability to Indian Population: a Single Institute Study Amit Singh¹ & Ummed Singh Parihar¹ & Ghanshyam Kumawat¹ & Ramjilal Samota¹ & Ramjas Choudhary¹, Indian Journal of Surgery (April 2018) 80(2):113–117
- 16) To evaluate the outcome of patients with perforation peritonitis by identification of high risk patient using serum albumin and serum cholesterol level at tertiary care hospital Ajmer, Rajasthan Poornima Sagar¹, M.L. Soni², Ramprasad³, Aakanksha Soni⁴, Shruti Somani⁵, Girish Saradhna⁶. 1,4-6 Resident doctor, 2 Senior Professor & Unit Head (EX. HOD), 3 Assistant professor. Department of General Surgery, J.L.N. Medical College and Associated Group of Hospitals, Ajmer (Rajasthan) 305001. International Journal of Medical Science and Innovative Research (IJMSIR) IJMSIR : A Medical Publication Hub
- 17) A Prospective Comparative Study of the Effect of Collagen Granules and Conventional Dressing on Healings of Chronic Wounds Shyam Bhutra¹, Piyush Jain² 1 Senior Professor and Unit Head, Department of General Surgery Jawaharlal Nehru Medical Collage & Hospital, Ajmer 2 Resident Doctor, Department of General Surgery Jawaharlal Nehru Medical Collage & Hospital, Ajmer Corresponding Author: Piyush Jain, Resident Doctor, Department of General Surgery Jawaharlal Nehru Medical Collage & Hospital, Ajmer, International Journal of Medical Science and Innovative Research (IJMSIR) Volume – 4, Issue – 2, March - 2019, Page No. : 230 – 236
- 18) Prospective Study of C - reactive protein Level and Diameter of Appendix in Diagnosis of Acute Appendicitis Girish Saradhna¹, M.L. Soni² 1 Resident doctor, 2 Senior Professor & Unit Head (EX. HOD) Department of General Surgery, J.L.N. Medical College and Associated Group of Hospitals, Ajmer (Rajasthan) 305001. Corresponding Author: M.L. Soni, Senior Professor & Unit Head (EX. HOD), Department of General Surgery, J.L.N. Medical College and Associated Group of Hospitals. Ajmer, Rajasthan - 305001. International Journal of Medical Science and Innovative Research (IJMSIR) Volume – 4, Issue – 1, February - 2019, Page No. : 184 – 187
- 19) A Comparative Study of Hyperbilirubinemia, Elevated C-Reactive Protein and Leucocyte Count as a Predictive Factor for Appendiceal Perforation in Acute Appendicitis Devi Prasad Saini¹, U S Parihar², Gunjan Sharma³, Amit Singh⁴ 1 Resident Doctor, 2 Senior Professor and HOD, 3,4 Assistant professor Department of General Surgery Jawaharlal Nehru Medical Collage & Hospital, Ajmer, Corresponding Author: U S Parihar, Senior Professor and HOD, Department of General Surgery Jawaharlal Nehru medical college ajmer International Journal of Medical Science and Innovative Research (IJMSIR) Volume – 4, Issue – 2, April - 2019, Page No. : 184 – 189
- 20) Effectiveness of 0.5% bupivacaine - soaked sheet of regenerated oxidized cellulose in the gallbladder bed and port - site infiltration of bupivacaine for pain relief after laparoscopic cholecystectomy Shiv Kumar Bunkar, Bhoopendra Singh Gora, Amit Singh*, Kush Verma, Kalpana Agarwal, Tushar Ahuja, International Journal of Surgery Science 2019; 3(1): 345-348 Accepted: 23-12-2018

21) A PROSPECTIVE STUDY OF SERUM C-REACTIVE PROTEIN AND D-LACTATE LEVELS FOR EARLY PREDICTION OF STRANGULATION IN
INTESTINAL OBSTRUCTION DR. SURESH KUMAR SENT FOR PUBLICATION