# Surg Cdr (Dr) Daya Krishna Jha

dayakrishna.jha@gmail.com

Mobile: +918550900083

|  |
| --- |
| **Professional Qualifications** |
| **Year** | **Degree** | **Name of Institute** |
| 2019- 2022  | DM (Gastroenterology) | Post Graduate Institute of Medical Education and Research, Chandigarh, India |
|  2012 – 2015 | MD (Internal Medicine) | Armed Forces Medical College, Pune, Maharashtra, India |
| 2000 - 2005 | MBBS | MRMC, GulbargaKarnataka, India |

|  |
| --- |
| **Work Experience** |
| **ARMY HOSPITAL RESEARCH AND REFERRAL** (July 2022- Aug 2023)* Faculty in Dept of Gastroenterology and Transplant Hepatology

**PGIMER, CHANDIGARH, INDIA** (July 2019 –June 2022)* Worked as Senior Resident in department of Gastroenterology presently.

**Scope of work includes:*** Managing the Gastroenterology wards, Emergency Services, Outpatient Department and Specialty Clinics.
* Attended ward rounds with consultants and presenting cases. Have also taken ward rounds with junior residents and senior residents and have supervised them in learning the art and science of Medicine and Gastroenterology
* Rotation postings in Gastro-surgery, Hepatology and Gastro-Radiology.
* Actively participated in teaching module which includes Seminars, Symposiums, Case presentations and Journal club meetings.
* Have clinical and theory teaching experience for the postgraduates.

 **Base Hospital Delhi Cantt,** (Oct 2017 –July 2019)* Faculty in Medicine, Had clinical and theory teaching experience for the undergraduate and Post Graduate

**Endoscopy skills:** |
|  | **Endoscopic procedure** | **Diagnostic/Therapeutic** | **Experience** |  |
|  | Esophago-gastro-duodenoscopy | Both diagnostic and therapeutic | 3 years |  |
|  | Colonoscopy/ Sigmoidoscopy | Both diagnostic and therapeutic | 3 years |  |
|  | ERCP | Therapeutic | 1 year |  |
|  | Manometry | Diagnostic |  6 months |  |
|  | Capsule Endoscopy | Diagnostic | 1 year |  |

|  |
| --- |
| **Research Experience** |
| ***Published/accepted Papers****:* 1. Jha Daya K, Choudhury Arup, Sharma Vishal. Digestive tract tuberculosis Guidelines- The missing Link. **J Clin Gastroenterol**. Accepted July 21. 2023
2. Jha DK, Rohilla M, Das CK, Irrinki S, Singh H, Arora A, Saha SC, Gupta P, Mandavdhare HS, Dutta U, Sharma A, Sharma V. Randomized crossover trial of 'Roll-over' technique of abdominal paracentesis versus standard technique in suspected malignant ascites. **Expert Rev Gastroenterol Hepatol**. 2023 Mar;17(3):295-300.
3. Manrai M, Dawra S, Singh AK, Jha DK, Kochhar R. Controversies in the management of acute pancreatitis: An update. **World J Clin Cases**. 2023 Apr 26;11(12):2582-2603
4. Jha Daya Krishna, Rana Surinder Singh. Endoscopic Ultrasound-Guided Fine-Needle Biopsy for Pancreatic Lesions is the Way Forward: Here is the Evidence! Journal of Digestive Endoscopy. 2022 , 13:03, 203-205
5. Jha D.K., Pathiyil M.M. & Sharma V. Evidence-based approach to diagnosis and management of abdominal tuberculosis. ***Indian J Gastroenterol*** **42**, 17–31 (2023).
6. Jha DK, Rohilla M, Das CK, et al IDDF2022-ABS-0033 A randomized cross over study of rollover paracentesis with standard paracentesis is suspected malignant ascites. **Gut 2022**;71:A113-A114.
7. Singh AK, Jena A, Kumar-M P, Jha DK, Sharma V. Clinical presentation of COVID-19 in patients with inflammatory bowel disease: a systematic review and meta-analysis. Intest Res. 2022 Jan;20(1):134-143.
8. Sharma V, Jha DK, Rohilla M, Das CK, Singh H, Irrinki S, Arora A, Saha SC, Gupta P, Mandavdhare HS, Dutta U, Sharma A. 'Rollover' abdominal paracentesis versus standard technique: protocol of a crossover randomized comparative trial. **Future Oncol**. 2021 Sep;17(26):3425-3431.
9. Jena A, Jha DK, Sharma V. Distinguishing intestinal tuberculosis from Crohn's disease. **Lancet Gastroenterol Hepatol**. 2021 Mar;6(3):159.
10. Jena A, Jha DK, Kumar-M P, Kasudhan KS, Kumar A, Sarwal D, Mishra S, Singh AK, Bhatia P, Patil A, Sharma V. Prevalence of polymorphisms in thiopurine metabolism and association with adverse outcomes: a South Asian region-specific systematic review and meta-analysis. **Expert Rev Clin Pharmacol**. 2021 Apr;14(4):491-501.
11. Mandavdhare HS, Praveen Kumar M, Jha D, Kumar A, Sharma V, Desai P, Shumkina L, Gupta P, Singh H, Dutta U. Diverticular per oral endoscopic myotomy (DPOEM) for esophageal diverticular disease: a systematic review and meta-analysis. **Esophagus**. 2021 Jul;18(3):436-450.
12. Choudhury A, Shukla J, Mahajan G, Jha DK, Gupta P, Sharma V. Hepatic tuberculosis: myriad of hues. **Germs**. 2021 Jun 2;11(2):310-313.
13. Mishra S, Jha DK, Singh AK, Kumar-M P, Patil A, Sharma V. Antibiotics for induction and maintenance of remission in ulcerative colitis: systematic review and meta-analysis. **Expert Rev Gastroenterol Hepatol.** 2021 Oct;15(10):1215-1223.
14. Singh AK, Jha DK, Jena A, Kumar-M P, Sebastian S, Sharma V. Hyperbaric oxygen therapy in inflammatory bowel disease: a systematic review and meta-analysis. **Eur J Gastroenterol Hepatol**. 2021 Dec 1;33(1S Suppl 1):e564-e573
15. Mandavdhare HS, Praveen Kumar M, Jha D, Kumar A, Sharma V, Desai P, Shumkina L, Gupta P, Singh H, Dutta U. ID: 3524656 Diverticular per oral endoscopic myotomy (D-POEM) for esophageal diverticular disease- a systematic review and metanalysis. June 2021.19(6).**GI Endoscopy**
16. Kumar-M P, Mishra S, Jha DK, Shukla J, Choudhury A, Mohindra R, Mandavdhare HS, Dutta U, Sharma V. Coronavirus disease (COVID-19) and the liver: a comprehensive systematic review and meta-analysis. **Hepatol Int**. 2020 Sep;14(5):711-722.
17. Jha D, Mishra S, Singh AK, et al.IDDF2020-ABS-0146 Use of antibiotics in ulcerative colitis: systematic review and meta-analysis. **Gut 2020**;69**:**A49.

**H Index – 6****Citations - 210** ***Number of publications***: **20**, indexed **- 17** ***Chapters*** 1. Discriminating tuberculosis and peritoneal carcinomatosis. Tuberculosis of the Gastrointestinal system
2. Drug and CAM induced Liver Injury – API book 2022
3. Eosinophilic Esophagitis: DD distinct from GERD- Gastroesophageal Reflux Disease

***ORAL PRESENTATION***1. Selected for E-Poster presentation : Jha D, Mishra S, Singh AK, et al.IDDF2020-ABS-0146 Use of antibiotics in ulcerative colitis: systematic review and meta-analysis. **IDDF, 2020, Hong Kong.**
2. Selected for E-Poster presentation Jha DK, Rohilla M, Das CK, et al IDDF2022-ABS-0033 A randomized cross over study of rollover paracentesis with standard paracentesis is suspected malignant ascites. Gut 2022;71:A113-A114.**IDDF, 2022, Hong Kong.**
3. Poster presentation – Cardiovascular autonomic neuropathy in Type 2 Diabetes Mellitus **(APICON,2017 Mumbai)**

***AWARDS:*** 1. **Best Poster presentation** - Cardiovascular autonomic neuropathy in Type 2 Diabetes Mellitus **(APICON,2017 Mumbai)**
2. **Poster of Distinction** – Use of antibiotics in ulcerative colitis: systematic review and meta-analysis. **IDDF, 2020, Hong Kong.**

  ***REVIEWER*** 1. Digestive disease sciences
2. BMC Gastroenterology
3. Indian journal of Gastroenterology
4. Journal of GI Infections

 ***SOCIETY MEMBER***1. Indian society of gastroenterology
2. Gastrointestinal society of India
 |