

1. THE “AFTER HOURS” EFFECT AND ROLE OF ENDOSCOPY SETTING ON OUTCOMES IN PATIENTS WITH ESOPHAGEAL FOOD IMPACTION: RESULTS FROM A MULTI-CENTER STUDY. Authors: Wadhavkar N, Roussel B, Monteiro JF, Bains K, Bhomick K, Mohamed M, Kalligeros M, **Fine S**.
2. TYPE OF ANESTHESIA AND OUTCOMES IN PATIENTS UNDERGOING ENDOSCOPIC DISIMPACTION OF ESOPHAGEAL FOOD BOLUS - A MULTICENTER EXPERIENCE. Authors: Bhomick K, Roussel B, Monteiro JF, Bains K, Mohamed M, Wadhavkar N, Kalligeros M, **Fine S**.
3. TIMING OF STEROID THERAPY AND QUANTIFERON GOLD TESTING IN THE INPATIENT SETTING AND ITS IMPACT ON THE MANAGEMENT OF INFLAMMATORY BOWEL DISEASE PATIENTS. Authors: **Guo A**, Chokshi A, Monteiro JFG, Smith E, Elfanagely Y, **Fine S**, **Rich H**.
4. A COST ANALYSIS REVIEW OF THE ADDITION OF A PATIENT NAVIGATOR AND FECAL IMMUNOCHEMICAL TESTING ON COLORECTAL CANCER SCREENING. Authors: Fiske H, Hilliard R, Monteiro JFG, Grisson R, Holloway M, Bridges Feliz C, **Rich H**.
5. IMPROVING HEALTH CONFIDENCE IN ADULTS WITH INFLAMMATORY BOWEL DISEASES MAY REDUCE HEALTHCARE UTILIZATION INDEPENDENT OF DISEASE DURATION. Authors: Tse CS, Fiske H, Weng CH, **Shah S**, Lewis J, Siegel C, Oliver BJ, Weaver A, Melmed G, vanDeen W.
6. OUTCOMES AND COST-EFFECTIVENESS ANALYSIS OF CTA-FIRST POLICY IN PATIENTS WITH LOWER GI BLEED. Authors: Kalligeros M, Marino D, Sunkara N, Monteiro JFG, Argueta E, **Rupawala A**, **Shah S**, **Rich H**.
7. PREDICTORS OF RADIATION EXPOSURE IN ERCP FOR CHOLEDOCHOLITHIASIS: A MULTI-INSTITUTIONAL RETROSPECTIVE STUDY AT TERTIARY ACADEMIC CENTERS. Authors: Marino D, Farrakhan K, Mohammed M, Monteiro M, Patwa S, Mitsuyama R, Kothadia S, Chokshi A, Kalligeros M, **Habr, F**, **Rich H**, Asombang A.
8. DYE CHROMOENDOSCOPY IS SUPERIOR TO HIGH-DEFINITION WHITE LIGHT ENDOSCOPY IN INFLAMMATORY BOWEL DISEASE CANCER SURVEILLANCE: AN UPDATED META-ANALYSIS OF RANDOMIZED CLINICAL TRIALS. Authors: Mohammed M, Marino D, Elfert K, Beran A, Abdallah M, **Shah S**.
9. AGE AND BMI, BUT NOT GENDER, IMPACT RADIATION EXPOSURE DURATION DURING ERCP: RESULTS FROM A MULTICENTRIC SAMPLE Authors: Mohammed M, Marino D, Monteiro M, Farrakhan K, Pearlstein E, Mitsuyama R, Kothadia S, Patwa S, Chokshi A, **Rich H**, Asombang A.
10. INCREASED MORTALITY RISK ASSOCIATED WITH GASTROSTOMY FEEDING TUBES INSERTION IN PATIENTS WITH CIRRHOSIS: RESULTS FROM A META-ANALYSIS. Authors: Mohammed M, Elfert K, Marino D, Beran A, Jaber F, Ahmed K, Abdalla A, Abdu M, Farrakhan K, Issac AG, Abdallah M, **Farrel R**.

11. IMPACT OF CIRRHOSIS AND CIRRHOSIS-RELATED ASCITES ON PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) FEEDING TUBE OUTCOMES: RESULTS FROM A NATIONALLY REPRESENTATIVE COHORT. Authors: Mohamed ME, Elfert K, Abosheaishaa H, Ahmed K, Marino D, Krane A, Jaber F, Abdu M, Beran A, Abdalla A, Abdallah M, **Shah S**.

12. TRENDS IN ACQUISITIONS OF GASTROENTEROLOGY PRACTICES FROM 2012 TO 2022. Authors: Marino D, Mohamed ME, Kwon MHM, Dang N, Fraser S, **Shah S**.

13. INTEGRATING TEMPORAL INFORMATION INTO DEEP LEARNING MODEL FOR GASTROINTESTINAL ORGAN CLASSIFICATION ON CAPSULE ENDOSCOPY IMAGES. Authors: Fangsaard P, Pawgasame W, Guo A, Charoenpong T, Wiwatwattana N, Mullin G, **Rich HG**, Charoen A.