

Review Article

- The future of endoscopic surgery based on information support using
AI technology Masaaki ITO ● 215

Original Article

- Outcomes and safety of complete thoracoscopic lobectomy for
pediatric lung disease Yoshitsugu YANAGIDA et al ● 225

Case Report

- A case of laparoscopic splenectomy preserving blood flow of the remnant
stomach after distal gastrectomy for gastric cancer by using laparoscopic
magnified view and ICG fluorography Katsuzo HANAOKA et al ● 234
- A case of a mature teratoma successfully resected by robot-assisted
thoracoscopic surgery Rurika HAMANAKA et al ● 240
- Single-incision laparoscopic cholecystectomy with intraoperative
ICG fluorescence observation for gallbladder torsion in a one-year-old boy
..... Masumi KAWASHIMA et al ● 247
- A case of laparoscopic low anterior resection using a fluorescent ureteral
catheter for rectal cancer after ileal conduit construction Takato YOMODA et al ● 254
- A case of ascending colon cancer with two right colonic arteries branching
directly from the superior mesenteric artery, both of which ran dorsal
to the superior mesenteric vein Atsuya KAMIYAMA et al ● 262
- A case of laparoscopic transgastric removal of perforating esophageal
fish bone in the lower thoracic esophagus Hiromitsu IMATAKI et al ● 268
- A case of splenic torsion and splenic infarction without an abnormal
position in which laparoscopic splenopexy was performed and the
spleen could be preserved Mizuki NISHIKO et al ● 276

Short Report

- Carbon dioxide reduction using a smoke evacuation system
with a closed system Takamitsu KATO et al ● 283

Video Articles

- ICG-fluorescence guided repeat hepatectomy for patients with severe
postoperative adhesions Masayuki OKUNO et al ● 287