

学会名:日本消化器外科学会

| 申請年度 | 申請団体 | 研究代表者 | 研究内容 | 投稿先・発表先 | 掲載媒体詳細・発表日 |
|------|-----------|----------------|--|---|-------------------------------------|
| 2013 | 日本食道学会 | 北川 雄光 | Comparison of Short-Term Outcomes Between Open and Minimally Invasive Esophagectomy for Esophageal Cancer Using a Nationwide Database in Japan | Annals of Surgical Oncology | First Online: 21 February 2017 |
| 2013 | 日本胃癌学会 | 円谷 彰 | Preoperative risk factors for postoperative intra-abdominal infectious complication after gastrectomy for gastric cancer using a Japanese web-based nationwide database | Gastric Cancer | Published: 21 May 2020 |
| 2013 | 日本肝胆膵外科学会 | 宮崎 勝 | Validation of the board certification system for expert surgeons (hepato-biliary-pancreatic field) using the data of the National Clinical Database of Japan: part 1 - Hepatectomy of more than one segment | Journal Hepatobiliary Pancreat Sciences | First published: 17 March 2016 |
| 2013 | 日本肝胆膵外科学会 | 宮崎 勝 | Validation of the board certification system for expert surgeons (hepato-biliary-pancreatic field) using the data of the National Clinical Database of Japan: part 2 – Pancreatoduodenectomy | Journal Hepatobiliary Pancreat Sciences | First published: 19 March 2016 |
| 2013 | 日本内視鏡外科学会 | 比企 直樹 | Higher incidence of pancreatic fistula in laparoscopic gastrectomy. Real-world evidence from a nationwide prospective cohort study. | Gastric Cancer | First Online: 08 September 2017 |
| 2013 | 日本内視鏡外科学会 | 比企 直樹 | Morbidity and mortality from a propensity score-matched, prospective cohort study of laparoscopic versus open total gastrectomy for gastric cancer: data from a nationwide web-based database | Surgical Endoscopy | First Online: 07 December 2017 |
| 2013 | 日本外科学会 | 瀬戸 泰之 | Effects of body mass index (BMI) on surgical outcomes: a nationwide survey using a Japanese web-based database | Surgery Today | First Online: 12 August 2015 |
| 2013 | 日本消化器外科学会 | 後藤 満一 | Comparison of National Operative Mortality in Gastroenterological Surgery Using Web-based Prospective Data Entry Systems | Medicine (Baltimore) | Published online 2015 Dec 11. |
| 2013 | 日本消化器外科学会 | 後藤 満一 | Significance of the board-certified surgeon systems and clinical practice guideline adherence to surgical treatment of esophageal cancer in Japan: a questionnaire survey of departments registered in the National Clinical Database | Esophagus | Published: 12 April 2019 |
| 2013 | 日本消化器外科学会 | 後藤 満一 | Impact of adherence to board-certified surgeon systems and clinical practice guidelines on colon cancer surgical outcomes in Japan: A questionnaire survey of the National Clinical Database | Annals of Gastroenterological Surgery | First published:07 April 2020 |
| 2013 | 日本消化器外科学会 | 後藤 満一 | Impact of board certification system and implementation of clinical practice guideline for pancreatic cancer on mortality of pancreaticoduodenectomy | Surgery Today | Published:07 May 2020 |
| 2013 | 日本消化器外科学会 | 後藤 満一 | Impact of board certification system and adherence to the clinical practice guidelines for liver cancer on post-hepatectomy risk-adjusted mortality rate in Japan: A questionnaire survey of departments registered with the National Clinical Database | Journal of Hepato-Biliary-Pancreatic Sciences | First published: 27 May 2021 |
| 2013 | 日本消化器外科学会 | 後藤 満一 | Impact of a board certification system and adherenceto the clinical practice guidelines for gastric cancer on risk-adjusted surgical mortality after distal and total gastrectomy in Japan: a questionnaire survey of departments registered in the National Clinical Database | Surgery Today | Published: 18 November 2023 |
| 2013 | 日本消化器外科学会 | 今野 弘之 | Association between the participation of board-certified surgeons in gastroenterological surgery and operative mortality after eight gastroenterological procedures. | Surgery Today | First Online: 29 September 2016 |
| 2014 | 日本消化器外科学会 | 太田 哲生 | 本邦の地域の医療需要を反映した専門医研修プログラムを作成する為の二次医療圏単位での医療の実態把握 | 日本消化器外科学会雑誌 | J-STAGE公開日: 2016/11/22 |
| 2014 | 日本食道学会 | 岡部 寛 | Impact of hospital volume on risk-adjusted mortality following oesophagectomy in Japan. | British Journal of Surgery | First published: 29 September 2016 |
| 2014 | 日本胃癌学会 | 吉田 和弘 | Surgical outcomes of laparoscopic distal gastrectomy compared to open distal gastrectomy: A retrospective cohort study based on a nationwide registry database in Japan | Annals of gastroenterological surgery | First published: 22 December 2017 |
| 2014 | 日本胃癌学会 | 吉田 和弘 | Introducing laparoscopic total gastrectomy for gastric cancer in general practice: a retrospective cohort study based on a nationwide registry database in Japan | Gastric Cancer | First Online: 09 February 2018 |
| 2014 | 日本肝胆膵外科学会 | 宮崎 勝 | Comparison of laparoscopic major hepatectomy with propensity score matched open cases from the National Clinical Database in Japan | Journal of Hepato-Biliary-Pancreatic Sciences | First published: 29 September 2016 |
| 2014 | 日本膵臓学会 | 下瀬川 徹 | Japan Pancreatic Cancer Registry of Japan Pancreas Society: Comparison between the conventional database and National Clinical Database (NCD) | Pancreatology | Available online 16 July 2016. |
| 2014 | 日本腹部救急医学会 | 平田 公一 | A comparison of the surgical mortality due to colorectal perforation at different hospitals with data from 10,090 cases in the Japanese National Clinical Database | Medicine | Publication Date: January 2017 |
| 2014 | 日本胃癌学会 | 芳賀 克夫 | Development and Validation of Grade-Based Prediction Models for Postoperative Morbidity in Gastric Cancer Resection using a Japanese Web-based Nationwide Registry | Annals of Gastroenterological Surgery | First published: 20 June 2019 |
| 2014 | 日本消化器外科学会 | 竹末 芳生 | Risk calculator for predicting postoperative pneumonia after gastroenterological surgery based on a national Japanese database | Annals of Gastroenterological Surgery | First published: 22 April 2019 |
| 2015 | 日本消化器外科学会 | 森 正樹 | Validity and significance of 30-day mortality rate as a quality indicator for gastrointestinal cancer surgeries. | Annals of Gastroenterological Surgery | First published: 16 April 2018 |
| 2015 | 日本外科学会 | 土岐 祐一郎 | Frequency and risk factors for venous thromboembolism after gastroenterological surgery based on the Japanese National Clinical Database (516,217 cases) | Annals of Gastroenterological Surgery | First published: 22 July 2019 |
| 2015 | 日本内視鏡外科学会 | 長谷川 博俊 | Safety and Feasibility of Laparoscopic Surgery for Elderly Rectal Cancer Patients in Japan: a nationwide study | BJS Open | Published: 11 April 2021 |
| 2015 | 日本外科学会 | 長谷川 潔 | Association between age and short-term outcome of gastroenterological surgeries in older patients: An analysis using the National Clinical Database in Japan. | Langenbeck’s Archives of Surgeryがmajor reviseで改訂中(2021/2/24). | Published: 11 August 2021 |
| 2015 | 日本肝胆膵外科学会 | 宮崎 勝 (遠藤 格) | Mortality, morbidity, and failure to rescue in hepatopancreatoduodenectomy: An analysis of patients registered in the National Clinical Database in Japan | Journal of Hepato- Biliary-Pancreatic Sciences (JHBPS) | published: 20 February 2021 |
| 2015 | 日本食道学会 | 松原 久裕 | Essential risk factors for operative mortality in elderly esophageal cancer patients registered in the National Clinical Database of Japan | Esophagus | Published: 20 September 2022 volume |

| 申請年度 | 申請団体 | 研究代表者 | 研究内容 | 投稿先・発表先 | 掲載媒体詳細・発表日 |
|------|-------------------|--------|--|---|--|
| 2016 | 日本胃癌学会 | 馬場 秀夫 | Effect of hospital and surgeon volume on postoperative outcomes after distal gastrectomy for gastric cancer based on data from 145,523 Japanese patients collected from a nationwide web-based data entry system. | Gastric Cancer | First Online: 09 October 2018 |
| | | | Association of Surgeon and Hospital Volume with Postoperative Mortality after Total Gastrectomy for Gastric Cancer Data from 71,307 Japanese Patients Collected from a Nationwide Web-based Data Entry System(胃全摘) | Gastric Cancer | Published: 09 October 2020 |
| 2016 | 日本肝胆膵外科学会 | 窪田 敬一 | Use of the National Clinical Database to evaluate the association between preoperative liver function and postoperative complications among patients undergoing hepatectomy | Journal of Hepato-Biliary-Pancreatic Sciences | First published: 18 June 2019 |
| 2016 | 日本膵臓学会 | 岡崎 和一 | Risk model for severe postoperative complications after total pancreatectomy based on a nationwide clinical database | British Journal of Surgery | First published: 31 January 2020 |
| 2016 | 日本内視鏡外科学会 | 比企 直樹 | Surgical risk and benefits of laparoscopic surgery for elderly patients with gastric cancer. A multicenter prospective cohort study | Gastric Cancer | First Online: 11 December 2018 |
| 2016 | 日本消化器外科学会 | 後藤 満一 | “Real-time” risk models of postoperative morbidity and mortality for liver transplants | Annals of Gastroenterological Surgery | First published: 02 November 2018 |
| 2016 | 山口大学 (AMED石田班) | 永野 浩昭 | Impact of the hospital volume and setting on postoperative complications of surgery for gastroenterological cancers in a regional area of Western Japan | Surgery Today | Published: 10 August 2022 |
| 2017 | 日本食道学会 | 馬場 秀夫 | Can Minimally Invasive Esophagectomy Replace Open Esophagectomy for Esophageal Cancer? Latest Analysis of 24,233 Esophagectomies From the Japanese National Clinical Database | Annals of Surgery | Publication Date: January 31, 2019 |
| 2017 | 日本食道学会 | 馬場 秀夫 | Response to Comment on “Can Minimally Invasive Esophagectomy Replace Open Esophagectomy for Esophageal Cancer? Latest Analysis of 24,233 Esophagectomies From the Japanese National Clinical Database”. | Annals of Surgery | Publication Date: December 2019 |
| 2017 | 日本肝胆膵外科学会 | 田邊 稔 | Safe dissemination of laparoscopic liver resection in 27,146 cases between 2011 and 2017 from the National Clinical Database of Japan | Annals of Surgery | 2020 Mar 20(Epub ahead of print) |
| 2017 | 日本肝胆膵外科学会 | 中村 雅史 | Definition of the Objective Threshold of Pancreatoduodenectomy With Nationwide Data Systems | Journal of Hepato-Biliary-Pancreatic Sciences | First published:26 December 2019 |
| 2017 | 日本内視鏡外科学会 | 赤木 智徳 | Clinical impact of Endoscopic Surgical Skill Qualification System (ESSQS) by JSES for laparoscopic distal gastrectomy and low anterior resection based on the NCD registry | Annals of Gastroenterological Surgery | First published: 31 August 2020 |
| 2017 | 日本消化器外科学会 | 今野 弘之 | Profiles of institutional departments affect operative outcomes of eight gastroenterological procedures | Annals of Gastroenterological Surgery | First published: 20 February 2021 |
| 2017 | 日本消化器外科学会 | 丸橋 繁 | Geriatric Risk Prediction Models for Major Gastroenterological Surgery using the National Clinical Database in Japan: A Multicenter Prospective Cohort Study | Annals of Surgery | October 15, 2020 – Volume Publish Ahead of Print |
| 2018 | 日本食道学会 | 本山 悟 | Impact of certification status of the institute and surgeon on short-term outcomes after surgery for thoracic esophageal cancer: evaluation using data on 16,752 patients from the National Clinical Database in Japan | Esophagus | First Online: 03 October 2019 |
| 2018 | 日本胃癌学会 | 井ノ口 幹人 | Feasibility of laparoscopic gastrectomy for patients with poor physical status: A retrospective cohort study based on a nationwide registry database in Japan | Gastric Cancer | First Online: 22 July 2019 |
| 2018 | 日本肝胆膵外科学会 | 山本 雅一 | Surgical outcomes of laparoscopic versus open repeat liver resection for liver cancers: A report from a nationwide surgical database in Japan | Journal of Hepato-Biliary-Pancreatic Sciences | First published: 20 April 2022 |
| 2018 | 日本肝胆膵外科学会 | 馬場 秀夫 | Risk Factors for Bile Leakage: Latest Analysis of 10,102 Hepatectomies for Hepatocellular Carcinoma from the Japanese National Clinical Database | Journal of Hepato-Biliary-Pancreatic Sciences | First published: 08 September 2020 |
| 2018 | 日本内視鏡外科学会 | 小濱 和貴 | Prevalence and safety of robotic surgery for gastrointestinal malignant tumors in Japan | Annals of Gastroenterological Surgery | published: 17 May 2022 |
| 2018 | 日本腹部救急医学会 | 星野 伸晃 | Emergency surgery for gastrointestinal cancer: a nationwide study in Japan based on the National Clinical Database | Annals of Gastroenterological Surgery | First published: 21 June 2020 |
| 2018 | 日本腹部救急医学会 | 松岡 義 | Antithrombotic drugs have a minimal effect on intraoperative blood loss during emergency surgery for generalized peritonitis: A nationwide retrospective cohort study in Japan | World Journal of Emergency Surgery | Published: 27 May 2021 |
| 2018 | 日本消化器外科学会 | 吉田 和弘 | Surgical Experience Disparity Between Male and Female Surgeons in Japan | JAMA Surgery | published: July 27, 2022 |
| 2018 | 日本消化器外科学会 | 坂井 義治 | A comparison of short-term surgical outcomes of male and female gastrointestinal surgeons in Japan: retrospective cohort study | BMJ Journals Premier Collection | Published: 28 September 2022 |
| 2018 | 日本消化器外科学会 | 瀬戸 泰之 | Requirements for hospitals in Japan to have low operative mortality and failure-to-rescue rates | Annals of Gastroenterological Surgery | First published: 16 October 2023 |
| 2018 | 膵臓内視鏡外科研究会 | 中村 雅史 | Comparison of Outcomes Between Laparoscopic and Open Pancreatoduodenectomy Without Radical Lymphadenectomy: Results of Coarsened Exact Matching Analysis Using National Database Systems | Asian J Endosc Surg | First published: 16 May 2021 |
| 2018 | 日本消化器外科学会 | 掛地 吉弘 | Outcome research on esophagectomy analyzed using nationwide databases in Japan: evidences generated from real-world data | Esophagus | Published: 19 August 2024 |
| 2019 | 日本食道学会 | 竹内 裕也 | Impact of Reconstruction Route on Postoperative Morbidity After Esophagectomy: Analysis of Esophagectomies in the Japanese National Clinical Database | Annals of Gastroenterological Surgery | First published: 06 September 2021 |
| 2019 | 日本食道学会 | 渡邊 雅之 | Association between preoperative HbA1c levels and complications after esophagectomy: Analysis of 15 801 esophagectomies from the National Clinical Database in Japan | Annals of Surgery | published: 2020 Nov 17 |

| 申請年度 | 申請団体 | 研究代表者 | 研究内容 | 投稿先・発表先 | 掲載媒体詳細・発表日 |
|------|--------------------|--------|--|---|------------------------------------|
| 2019 | 日本肝胆膵外科学会 | 花崎 和弘 | Association of day of the week with mortality after elective right hemicolectomy for colon cancer: Case analysis from the National Clinical Database | Annals of Gastroenterological Surgery | First published: 15 January 2021 |
| 2019 | 日本肝胆膵外科学会 | 花崎 和弘 | Day of surgery and mortality after pancreatoduodenectomy: A retrospective analysis of 29 270 surgical cases of pancreatic head cancer from Japan | Journal of Hepato-Biliary-Pancreatic Sciences | First published: 08 September 2021 |
| 2019 | 日本肝胆膵外科学会 | 花崎 和弘 | Correlation between surgical mortality for perforated peritonitis and days of the week for operations: A retrospective study using the Japanese National Clinical Database | the American Journal of Surgery | Published: 2022 Feb 16. |
| 2019 | 日本肝胆膵外科学会 | 花崎 和弘 | Days of the week and 90-day mortality after esophagectomy: analysis of 33,980 patients from the National Clinical Database | Langenbeck's Archives of Surgery | Published: 13 January 2024 |
| 2019 | 日本内視鏡外科学会 | 森 俊幸 | Involvement of a skill-qualified surgeon favorably influences outcomes of laparoscopic cholecystectomy performed for acute cholecystitis | Surgical Endoscopy | Published: 01 February 2022 |
| 2019 | 日本内視鏡外科学会 | 森 俊幸 | Skill-qualified surgeons positively affect short-term outcomes after laparoscopic gastrectomy for gastric cancer: A survey of the National Clinical Database of Japan | Surgical Endoscooy | Published: 02 March 2023 |
| 2019 | 日本内視鏡外科学会 | 山口 茂樹 | Specialty-Certified Colorectal Surgeons Demonstrate Favorable Short-term Surgical Outcomes for Laparoscopic Low Anterior Resection: Assessment of a Japanese Nationwide Database,Diseases of the Colon & Rectum. | Diseases of the Colon & Rectum | Published: September 11, 2023 |
| 2019 | 日本内視鏡外科学会 | 松田 武 | Clinical outcome of laparoscopic vs open right hemicolectomy for colon cancer: A propensity score matching analysis of the Japanese National Clinical Database | Annals of Gastroenterological Surgery | First published: 01 August 2020 |
| 2019 | 日本腹部救急医学会 | 山田 岳史 | Emergency surgery for gastrointestinal cancer: A nationwide study in Japan based on the National Clinical Database | Annals of Gastroenterological Surgery | First published: 21 June 2020 |
| 2019 | 日本消化器外科学会 | 西口 幸雄 | Survey regarding gastrointestinal stoma construction and closure in Japan | Annals of Gastroenterological Surgery | First published: 06 November 2021 |
| 2019 | 日本消化器外科学会 | 竹内 裕也 | Significance of the Glasgow Prognostic Score for Short-Term Surgical Outcomes: A Nationwide Survey Using a Japanese National Clinical Database | Annals of Gastroenterological Surgery | First Published: 21 March 2021 |
| 2020 | 日本食道学会 | 中島 康晃 | Surgical outcomes of reconstruction using the gastric tube and free jejunum for cervical esophageal cancer: analysis using the National Clinical Database of Japan | Esophagus | Published: 10 March 2023 volume |
| 2020 | 日本胃癌学会 | 布部 創也 | Impact of treatment guidelines and pivotal clinical trial results on a surgeon's decision regarding treatment for gastric cancer: a retrospective cohort study using the National Clinical Database | Surgery Today | Published: 24 February 2024 |
| 2020 | 日本肝胆膵外科学会 | 江口 晋 | Short-term outcomes after liver resection with vascular reconstruction: Results from a study with the National Clinical Database of Japan | Journal of Hepato-Biliary-Pancreatic Sciences | published: 28 April 2024 |
| 2020 | 静岡県立静岡がんセンター 肝胆膵外科 | 杉浦 禎一 | Morbidity after left trisectionectomy for hepato-biliary malignancies: An analysis of the National Clinical Database of Japan | JHBPS | First published: 26 September 2023 |
| 2020 | 日本内視鏡外科学会 | 宇山 一郎 | Safe implementation of robotic gastrectomy for gastric cancer under the requirements for universal health insurance coverage: a retrospective cohort study using a nationwide registry database in Japan | Gastric Cancer | First published: 12 October 2021 |
| 2020 | 日本内視鏡外科学会 | 錦織 達人 | Short-term outcomes of robot-assisted versus conventional minimally invasive esophagectomy: A propensity score-matched study via a nationwide database | Annals of Gastroenterological Surgery | published: 29 August 2024 |
| 2020 | 日本内視鏡外科学会 | 絹笠 祐介 | Outcomes of robot-assisted versus conventional laparoscopic low anterior resection in patients with rectal cancer: propensity-matched analysis of the National Clinical Database in Japan | British Journal of Surgery | Published: 23 September 2021 |
| 2020 | 日本腹部救急医学会 | 星野 伸晃 | Laparoscopic surgery for acute diffuse peritonitis due to gastrointestinal perforation: a nationwide epidemiologic study using the National Clinical Database | Annals of Gastroenterological Surgery | First published: 13 December 2021 |
| 2020 | 日本消化器外科学会 | 吉田 寛 | Presurgical mild anemia is a risk factor for severe postoperative complications of rectal cancer surgery: A Japanese nationwide retrospective cohort study | Annals of Gastroenterological Surgery | published: 10 January 2024 |
| 2020 | 日本消化器外科学会 | 丸橋 繁 | Geriatric Risk Prediction Models for Major Gastroenterological Surgery Using the National Clinical Database in Japan: A Multicenter Prospective Cohort Study | Annals of surgery | Epub 2020 Oct 15. |
| 2021 | 日本食道学会 | 渡邊 雅之 | Influence of patient position in thoracoscopic esophagectomy on postoperative pneumonia: a comparative analysis from the National Clinical Database in Japan | Surgery Today | Published: 21 September 2022 |
| 2021 | 日本肝胆膵外科学会 | 齋浦 明夫 | Volume- and quality-controlled certification system promotes centralization of complex hepato-pancreatic-biliary surgery | Journal of Hepato-Biliary-Pancreatic Sciences | First published: 27 January 2023 |
| 2021 | 日本内視鏡外科学会 | 上田 貴威 | Risk factors for serious postoperative complications following gastrectomy in super-elderly patients ≥85-years-old with gastric cancer: A National Clinical Database study in Japan | Annals of Gastroenterological Surgery | First published: 10 July 2024 |
| 2021 | 日本内視鏡外科学会 | 赤木 智徳 | Identification of risk factors for postoperative complications after right colectomy and low anterior resection in patients ≥85years old with colorectal cancer using the National Clinical Database | Annals of Gastroenterological Surgery | First published: 11 November 2024 |
| 2021 | 日本消化器外科学会 | 土岐 祐一郎 | Status of perioperative venous thromboembolism (VTE) prophylaxis in gastrointestinal surgery based on national clinical database (NCD) data in Japan | Surgery Today | Published: 04 December 2024 |
| 2022 | 日本食道学会 | 北川 雄光 | No difference in the incidence of postoperative pulmonary complications between abdominal laparoscopy and laparotomy for minimally invasive thoracoscopic esophagectomy: a retrospective cohort study using a nationwide Japanese database | Esophagus | Published: 01 December 2023 |

| 申請年度 | 申請団体 | 研究代表者 | 研究内容 | 投稿先・発表先 | 掲載媒体詳細・発表日 |
|------|-----------|------------------|---|---|------------------------------------|
| — | 日本消化器外科学会 | 宇田川 晴司 (大倉 遊) | Development of a model predicting the risk of eight major postoperative complications after esophagectomy based on 10,826 cases in the Japan National Clinical Database | Journal of Surgical Oncology | Accepted 27 November 2019 |
| — | 日本消化器外科学会 | 國崎 主税 | Modeling preoperative risk factors for potentially lethal morbidities using a nationwide Japanese web-based database of patients undergoing distal gastrectomy for gastric cancer. | Gastric Cancer | First Online: 23 August 2016 |
| — | 日本消化器外科学会 | 菊池 寛利 | Development and external validation of preoperative risk models for operative morbidities after total gastrectomy using a Japanese web-based nationwide registry. | Gastric Cancer | First Online: 11 March 2017 |
| — | 日本消化器外科学会 | 吉田 卓弘 | Risk assessment of morbidities after right hemicolectomy based on the National Clinical Database in Japan | Annals of Gastroenterological Surgery | First published: 16 April 2018 |
| — | 日本消化器外科学会 | 渡邊 聡明 | Prediction model for complications after low anterior resection based on data from 33,411 Japanese patients included in the National Clinical Database. | Surgery | Published online:January 30, 2017 |
| — | 日本消化器外科学会 | 横尾 英樹 | Models predicting the risks of six life-threatening morbidities and bile leakage in 14,970 hepatectomy patients registered in the National Clinical Database of Japan. | Medicine (Baltimore) | Published online 2016 Dec 9 |
| — | 日本消化器外科学会 | 青木 修一 | Risk factors of serious postoperative complications after pancreaticoduodenectomy and risk calculators for predicting postoperative complications: a nationwide study of 17,564 patients in Japan. | Journal of Hepato-Biliary-Pancreatic Sciences | First published: 14 February 2017 |
| — | 日本消化器外科学会 | 佐瀬 善一郎 | Risk Models of Operative Morbidities in 16,930 Critically Ill Surgical Patients Based on a Japanese Nationwide Database. | Medicine (Baltimore) | Publication Date: July 2015 |
| — | 日本消化器外科学会 | 竹内 裕也 | A risk model for esophagectomy using data of 5354 patients included in a Japanese nationwide web-based database. | Annals of Surgery | Publication Date: August 2014 |
| — | 日本消化器外科学会 | 栗田 信浩 | Risk Model for Distal Gastrectomy When Treating Gastric Cancer on the Basis of Data From 33,917 Japanese Patients Collected Using a Nationwide Web-based Data Entry System. | Annals of Surgery | Publication Date: August 2015 |
| — | 日本消化器外科学会 | 渡邊 雅之 | Total gastrectomy risk model: data from 20,011 Japanese patients in a nationwide internet-based database. | Annals of Surgery | Publication Date: December 2014 |
| — | 日本消化器外科学会 | 小林 宏寿 | Risk model for right hemicolectomy based on 19,070 Japanese patients in the National Clinical Database. | Journal of Gastroenterology | First Online: 27 July 2013 |
| — | 日本消化器外科学会 | 松原 長秀 | Mortality after common rectal surgery in Japan: a study on low anterior resection from a newly established nationwide large-scale clinical database. | Diseases of the Colon & Rectum | Publication Date: September 2014 |
| — | 日本消化器外科学会 | 見城 明 | Risk stratification of 7,732 hepatectomy cases in 2011 from the National Clinical Database for Japan. | Journal of the American College of Surgeons | Published online:November 18, 2013 |
| — | 日本消化器外科学会 | 木村 理 | A pancreaticoduodenectomy risk model derived from 8575 cases from a national single-race population (Japanese) using a web-based data entry system: the 30-day and in-hospital mortality rates for pancreaticoduodenectomy. | Annals of Surgery | Publication Date: April 2014 |
| — | 日本消化器外科学会 | 中越 亨 | Surgical risk model for acute diffuse peritonitis based on a Japanese nationwide database: an initial report on the surgical and 30-day mortality. | Surgery Today | First Online: 18 September 2014 |
| — | 日本消化器外科学会 | 後藤 満一 | National Clinical Database feedback implementation for quality improvement of cancer treatment in Japan: from good to great through transparency. | Surgery Today | First Online: 24 March 2015 |
| — | 日本消化器外科学会 | 佐々木 章 | Risk model for mortality associated with esophagectomy via a thoracic approach based on data from the Japanese National Clinical Database on malignant esophageal tumors | Surgery Today | Published: 27 July 2022 |
| — | 日本消化器外科学会 | 川合 一茂 | Updating the Predictive Models for Mortality and Morbidity after Low Anterior Resection Based on the National Clinical Database | Digestive Surgery | Published: 2023 Jun 13 |
| — | 日本消化器外科学会 | 武富 紹信 | Risk model for morbidity and mortality following liver surgery based on a national Japanese database | Annals of Gastroenterological Surgery | First published: 16 April 2024 |
| — | 日本消化器外科学会 | 海野 倫明 (水間 正道) | Updated risk prediction model for pancreaticoduodenectomy using data from the National Clinical Database in Japan | Annals of Gastroenterological Surgery | First published: 11 November 2024 |
| — | 日本消化器外科学会 | 丸橋 繁 (佐藤 直哉) | Predicting surgical outcomes of acute diffuse peritonitis: Updated risk models based on real-world clinical data | Annals of Gastroenterological Surgery | First published: 02 April 2024 |
| 2017 | 日本消化器外科学会 | 金治 新悟 | Initial verification of data from a clinical database of gastroenterological surgery in Japan | Surgery Today | First Online: 07 November 2018 |
| 2020 | 日本消化器外科学会 | 掛地 吉弘 | Development of gastroenterological surgery over the last decade in Japan: analysis of the National Clinical Database | Surgery Today | Published: 17 July 2020 |
| 2020 | 日本消化器外科学会 | 長谷川 寛 | Validation of data quality in a nationwide gastroenterological surgical database: The National Clinical Database site-visit and remote audits, 2016-2018 | Annals of Gastroenterological Surgery | First published: 22 December 2020 |
| 2021 | 日本消化器外科学会 | 愛甲 丞 | 胃癌および食道癌手術の周術期管理に関する診療報酬算定の状況に関する施設アンケート調査とNational Clinical Databaseを紐づけたアウトカム解析 | 日本消化器外科学会雑誌 | 21-Sep-23 |
| 2021 | 日本消化器外科学会 | 丸橋 繁 | Validation study of the ACS NSQIP surgical risk calculator for two procedures in Japan | the American Journal of Surgery | Nov-21 |

| 申請年度 | 申請団体 | 研究代表者 | 研究内容 | 投稿先・発表先 | 掲載媒体詳細・発表日 |
|------|----------------------------|-----------------|---|---------------------------------------|-----------------------------------|
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