

Program June 6 (Sat), 2026 Room 1

8:40~9:30

HPB_Clinical research

Chairperson: Akihiko Soyama

(Department of Digestive Surgery and Transplantation, Tokushima University Graduate School)

Hiromitsu Hayashi

(Department of Gastroenterological Surgery, Kumamoto University)

- A-1-1 Development of a Copper Metabolism Assay Using Redifferentiated Mature Hepatocytes from Rat CLiPs
Diyar Akhmet
(Nagasaki University Graduate School of Biomedical Sciences, Department of Surgery, Division of Digestive Surgery and Transplantology)
- A-1-2 A new concept of liver segment 6/7 segmentectomy based on 3D-reconstruction of portal and hepatic veins
Takashi Imanaka
(Department of Surgery, Fujita Health University School of Medicine, Okazaki Medical Center)
- A-1-3 Impact of frailty on hepatocellular carcinoma resection in the elderly and the significance of preoperative intervention
Chiharu Nakasu
(Tokushima University, Department of Digestive Surgery)
- A-1-4 Conversion Surgery After Gemcitabine, Cisplatin, and Durvalumab for Initially Unresectable Gallbladder Cancer
Kosuke Isomura
(Department of Gastrointestinal and General Surgery, St. Marianna University Hospital)
- A-1-5 Delayed gastric emptying after pancreaticoduodenectomy with combined resection of the portal or superior mesenteric vein
Satoshi Tomeoku
(Department of Surgery, Owase General Hospital)
- A-1-6 Development of a novel risk score incorporating postoperative day 1 glucose for new-onset diabetes after distal pancreatectomy
Daisuke Kaneshiro
(Department of Gastroenterological Surgery, The University of Osaka Graduate School of Medicine)

9:35~10:20

HPB_case & video

Chairperson: Jun Hanaoka

(Department of Gastroenterological Surgery, Ehime Prefectural Central Hospital)

Yasuyuki Fukami

(Department of Surgery, Aichi Medical University)

- A-2-1 Pathological Complete Response after Liver Resection Following Lenvatinib-TACE for Advanced Hepatocellular Carcinoma with Inferior Vena Cava Tumor Thrombus
Kosuke Nakamura
(Department of Digestive and General Surgery, Shimane University Faculty of Medicine)
- A-2-2 A Case of Postoperative Benign Biliary Stricture Successfully Treated with Choledochoduodenostomy
Takuya Yamada
(Toho University Medical Center Ohashi Hospital surgery)
- A-2-3 Fourteen-year survival in a patient with VIPoma: a case highlighting multimodal management
Ailin Dai
(Lee Kong Chian School of Medicine, Nanyang Technological University)
- A-2-4 Mucinous Cystic Neoplasm in a Male Patient: A Rare Case With Diagnostic Implications
Yuta Shimada
(Kariya Toyota General Hospital)
- A-2-5 Knacks of the J1A marked left to right approach (JLRA) in robot-assisted pancreaticoduodenectomy in PDAC
Kazunori Tokuda
(Department of Gastrointestinal surgery, Ehime prefectural central hospital)

10:25~11:15

Upper GI 1_Clinical research

Chairperson: Kazutaka Obama

(Department of Surgery, Kyoto University)

Hisahiro Hosogi

(Department of Surgery, Osaka Red Cross Hospital)

- A-3-1 Prognostic Significance of Four Serum Tumor Markers in Patients with Esophageal Squamous Cell Carcinoma
Masanari Yamada
(Department of Frontier Surgery, Chiba University Graduate School of Medicine)
- A-3-2 Association of NR0B1 with Malignant Phenotypes in Esophageal Squamous Cell Carcinoma Through Modulation of p53-Independent Cell-Cycle Regulation
Akimitsu Iizuka
(Nagoya University Graduate School of Medicine, Division of Gastroenterological Surgery)
- A-3-3 Clinical outcomes of photodynamic therapy for residual or recurrent esophageal cancer after chemoradiotherapy: A single-institution experience
Ryoma Taketo
(Oita University Faculty of Medicine, Department of Gastroenterological and Pediatric Surgery)
- A-3-4 Efficacy of minimally invasive proximal gastrectomy followed by valvuloplastic esophagogastrostomy using the double flap technique in preventing reflux esophagitis
Kazuhiro Matsuo
(Department of Surgery, Fujita Health University Okazaki Medical Center)
- A-3-5 Comparison of Reconstruction Methods after Laparoscopic Proximal Gastrectomy: Jejunal Interposition, Double-Flap, and Double-Tract
Takahiro Kuroda
(Department of Surgery, Hamamatsu University School of Medicine)
- A-3-6 Comparable Recurrence-Free Survival but Worse Overall Survival After Curative Gastrectomy in Elderly Patients With Gastric Cancer
Bolin Zhang
(Nagasaki university graduate school of Biomedical Science)

11:55~12:45

Luncheon Seminar

Chairperson: Koichi Suda

(Divisions of GI & HPB, Department of Surgery, Fujita Health University)

Co-sponsored by Covidien Japan, Inc.

LS Reaching for the International Stage: Lessons for Young Surgeons

Hon Chi Yip

(Division of Upper GI and Metabolic Surgery, Department of Surgery, Faculty of Medicine, The Chinese University of Hong Kong)

13:25~14:15

Special Lecture

Chairperson: Yusuke Watanabe

(Fujita Health University / Hokkaido University)

Koichi Suda

(Divisions of GI & HPB, Department of Surgery, Fujita Health University)

Co-sponsored by SYSMEX CORPORATION

SL-1 Surgical education in the era of AI and robotics

Wayne Shih-Wei Huang

(Dean, IRCAD Taiwan / AITS; Show Chwan Memorial Hospital, Changhua, Taiwan)

SL-2 The Art & Joy of Academic Surgeon

Jimmy Bok-Yan So

(Division & Senior Consultant, Division of General Surgery (Upper Gastrointestinal Surgery), Department of Surgery, National University Hospital)

14:20~15:10

Upper GI 2_Clinical research

Chairperson: Susumu Shibasaki

(Department of Surgery, Fujita Health University Okazaki Medical Center)

Chizu Kameda

(Department of Gastroenterological Surgery)

- A-4-1 Clinical significance of CT-detected lymph-node swelling in clinical T1 gastric cancer
Rei Ogawa
(Gastric Surgery Division, National Cancer Center Hospital, Tokyo, Japan)
- A-4-2 Safety and Feasibility of Bridging Strategy Using Gastrojejunostomy Prior to Multimodal Therapy for Obstructive Gastric Cancer
Takayuki Tsuji
(National Cancer Center East, Department of Gastric Surgery)
- A-4-3 Robotic Gastrectomy Reduced Severe Postoperative Morbidity Despite Longer Operative Time Compared with Contemporaneous Laparoscopic Surgery
Hiroki Okamura
(Department of Digestive and General Surgery, Shimane University Faculty of Medicine)
- A-4-4 Robotic Surgery for Remnant Gastric Cancer: Efficacy of Function-Preserving Strategies
Shigeyuki Kosaka
(Department of Gastroenterological Surgery, Nagoya City University Graduate School of Medical Sciences)
- A-4-5 Impact of Anastomotic Level on Postoperative Functional Outcomes After Proximal Gastrectomy With Double Flap Technique Reconstruction for Esophagogastric Junction Cancer
Fumiya Tsurushima
(Keio University, School of Medicine, Department of Surgery)
- A-4-6 Oncologic outcomes of conversion surgery for gastric cancer by non-curative factors: a multicenter retrospective cohort study
Yusuke Fujii
(Department of Surgery, Kyoto University Hospital)

15:15~16:05

Colorectal_case & video

Chairperson: Fumihiko Fujita
(Department of Surgery, Kurume University)
Atsushi Ogura
(Department of surgery, Nagoya University Hospital)

- A-5-1 A Case of Perforated Pseudodiverticulum of the Terminal Ileum with Peritonitis
Yosuke Azuma
(Department of Surgery, Toho University Ohashi Medical Center, Tokyo, Japan)
- A-5-2 Appendiceal Metastasis from Perihilar Cholangiocarcinoma: A Rare Case Report
Shoichiro Hara
(Division of Digestive Surgery, Department of Surgery, Kyoto Prefectural University of Medicine)
- A-5-3 Treatment for anastomotic-vaginal fistula following rectal cancer surgery
Kento Masuda
(Japanese red cross osaka hospital)
- A-5-4 A Case of Intersigmoid Hernia Diagnosed and Treated Laparoscopically
Hiroaki Seo
(Department of Gastrointestinal and General Surgery, St. Marianna University School of Medicine)
- A-5-5 A Case of Recurrence of Third GIST After Total Pelvic Exenteration with Right Ureter-Ileal Conduit
Reanastomosis
Koji Konori
(Department of Gastroenterological Surgery Aichi Cancer Center Hospital)
- A-5-6 Technical strategies of robot-assisted rectal resection for obese patients with rectal cancer
Aina Kunitomo
(Department of Gastrointestinal Surgery, Aichi Medical University)

Program June 6 (Sat), 2026 Room 2

8:40~9:55 Upper GI_case & video

Chairperson: Hiroyuki Sagawa
(Department of Gastroenterological Surgery, Nagoya City University Graduate School of Medical Sciences)
Tsuyoshi Tanaka
(Department of Surgery, Fujita Health University)

- A-6-1 A Case of Chylothorax Suggesting the Efficacy of Intraoperative Talc Powder Pleurodesis
Kazuki Ito
(Department of Surgery, Toho University Ohashi Medical Center)
- A-6-2 Hybrid VATS Repair of Intercostal Lung Hernia Following Minimally Invasive Cardiac Surgery
Takaharu Kiribayashi
(Department of Surgery, Toho University Ohashi Medical Center, Tokyo, Japan)
- A-6-3 Delayed Anastomotic Leakage after Lower Esophagectomy Successfully Treated Conservatively
Rika Ikeda
(Department of Surgery, Toho University Medical center Ohashi hospital)
- A-6-4 A case of duodenal bulb cancer successfully treated by laparoscopic distal gastrectomy with intraoperative endoscopic guidance
Rikuto Uryu
(Japanese Red Cross Osaka Hospital)
- A-6-5 Laparoscopic technique of feeding jejunostomy via the gastric tube in minimally invasive esophagectomy
Shun Akiyama
(Department of Surgery , Japanese Red Cross Osaka Hospital)
- A-6-6 Robotic Spleen-Preserving Double-Sided (anterior and posterior) Splenic Hilar Lymph Node Dissection for Upper Advanced Gastric Cancer Invading the Greater Curvature
Hiromi Nagata
(Fukuoka University Hospital, Department of Gastroenterological Surgery)
- A-6-7 Mesogastric resection based on an embryological concept in the radical gastrectomy for gastric cancer
Kawada Hironori
(Hyogo Prefectural Amagasaki General Medical Center)
- A-6-8 Initial Clinical Experiences of Gastrectomy for Proximal Gastric Cancer Using the Da Vinci SP System
Kazuma Oshima
(Department of Surgery, Fujita Health University)

- A-6-9 Laparoscopic median arcuate ligament release: initial experience with single-incision laparoscopic surgery
Kohei Ueno
(Department of Surgery, Hyogo Prefectural Amagasaki General Medical Center)

10:00~10:50 Colorectal_Clinical research

Chairperson: Masashi Tsuruta
(Department of HPB & GI Surgery, International University of Health and Welfare, Narita Hospital)
Hiroki Takahashi
(Department of gastroenterological surgery, Nagoya city university west medical center)

- A-7-1 Clinical significance of C-reactive protein-albumin-lymphocyte index (CALLY) in elderly patients with colorectal cancer
Daiki Matsubara
(Kyoto Saiseikai Hospital, Department of Surgery)
- A-7-2 Short- and Long-Term Outcomes of Emergency Surgery for Colorectal Cancer as an Oncologic Emergency
Miki Tanaka
(Department of Surgery, Kyoto Saiseikai Hospital)
- A-7-3 Early Exposure to Robotic Colorectal Surgery from Junior Residency: A Single-Surgeon Experience
Ami Nishijima
(Department of HBP-GI Surgery, IUHW School of Medicine)
- A-7-4 Surgical outcomes of robot-assisted rectal cancer surgery using five different platforms: A single-center experience
Koshiro Matsunami
(Fujita Health University, Department of Surgery)
- A-7-5 Impact of the COVID-19 Pandemic on Stage Distribution and Survival Outcomes in Colon Cancer in Western Saitama, Japan: A Single-Center Retrospective Cohort Study
Takatsugu Fujii
(Saitama Medical University International Medical Center)
- A-7-6 Short- and long-term outcomes of robotic versus conventional laparoscopic surgery for mid and low rectal cancer after chemoradiation
Toshimichi Tanaka
(Department of Lower Gastrointestinal Surgery, Kitasato University School of Medicine)

10:55~11:45

General 1_Clinical research

Chairperson: Katsushi Takebayashi

(Department of Gastrointestinal and General Surgery, Shiga University of Medical Science)

Jun Isogaki

(Fujinomiya City General Hospital)

- A-8-1 Exploratory Specified Clinical Study of PuraStat[®] for Intraoperative Bleeding in Minimally Invasive Gastrectomy
Yusuke Koseki
(Shizuoka Cancer Center, Division of Gastric Surgery)
- A-8-2 The Relationship Between Postoperative Muscle Loss and Prognosis in Gastrointestinal Cancer
Machi Shibata
(Department of Gastroenterology and General Surgery, St. Marianna University School of Medicine)
- A-8-3 Clinical significance of perioperative phase angle monitoring for predicting prognosis after gastrectomy for gastric cancer
Kobayashi Ryota
(The Cancer Institute Hospital of Japanese Foundation for Cancer Research, Gastric Surgery Department)
- A-8-4 Comprehensive inflammatory–nutritional assessment for risk stratification of complications in acute cholecystitis
Atsuhito Ando
(Department of Surgery, Kyoto Saiseikai hospital)
- A-8-5 Optimal Timing of Laparoscopic Cholecystectomy for Acute Cholecystitis After Percutaneous Transhepatic Gallbladder Drainage (PTGBD)
Akihiro Nishimura
(Fujita health University, Gastroenterological Surgery Department)
- A-8-6 Duodenal Fistulas in Crohn’s Disease: Surgical Outcomes and Risk Factors
Shinichi Umeda
(Department of Surgery, Nagoya University Hospital)

14:20~15:05

Oral & Maxillofacial & Neoursurgery_Clinical research

Chairperson: Yoshikazu Kobayashi

(Department of Dentistry and Oral-Maxillofacial Surgery, Fujita Health University, School of Medicine)

Kiyonori Kuwahara

(Department of Neurosurgery, School of Medicine, Fujita Health University)

- A-9-1 Quantitative Bone Scintigraphy for Evaluating Active Mandibular Condylar Resorption in Patients with Jaw Deformities
Fumi Nakai
(Department of Oral and Maxillofacial Surgery, Faculty of Medicine, Kagawa University)
- A-9-2 Development of a Postoperative Infection Risk Prediction Model for Wisdom Tooth Extraction Using TabNet and Conventional Machine Learning Algorithms
Shotaro Nagata
(Department of Oral and Maxillofacial Surgery Faculty of Medicine Kagawa University)
- A-9-3 Identification of osteoporosis using ensemble deep learning model with panoramic radiographs and clinical covariates
Shintaro Sukegawa
(Department of Oral and Maxillofacial Surgery, Kagawa University Faculty of Medicine / Department of Oral and Maxillofacial Surgery, Kagawa Prefectural Central Hospital)
- A-9-4 Microvascular Anastomosis and Bypass Training in the Endovascular Era: A Trainee's Experience in Japan
Mohamed Khamis Abdullah
(Department of Neurosurgery, Fujita Health University Hospital, Japan / Ain Shams University Hospitals, Faculty of Medicine, Cairo, Egypt)
- A-9-5 Evolution of Skull Base and Cerebrovascular Surgery: A Trainee's Experience in Japan from Microscopic to Endoscopic and Robotic Approaches
Mohamed Khamis Abdullah
(Fujita Health University Hospital, Japan / Ain Shams University Hospitals, Faculty of Medicine, Cairo, Egypt)

15:10~15:55

General 2_Clinical research

Chairperson: Tamotsu Sudo

(Fujita Health University Hospital, Department of Cancer Genomics)

Ryo Seishima

(Department of Surgery, Inagi Municipal Hospital)

- A-10-1 RIPK4 promotes the progression of gastric cancer via NF- κ B signaling and regulates PD-L1 expression
Peixun Zhou
(Department of Surgery and Science, Graduate School of Medical Sciences, Kyushu University)
- A-10-2 Predict factors of immune-related adverse events in triple-negative breast cancer patients treated with immune checkpoint inhibitors- a single center retrospective analysis
Fujina Takeda
(Tokyo Medical University Hospital, Department of Breast Surgical Oncology)
- A-10-3 General Surgeon and Complex Disaster
Yoahikura Haraguchi
(Tsubatakai Keiyo Hospital, Dept of Surgery)
- A-10-4 Impact of Simulator-Based Training on Procedural Performance in Minimally Invasive Mitral Valve Plasty : Comparison with Initial Clinical Experience
Toshiyuki Yamada
(Hamamatsu University School of Medicine, Department of Cardiovascular Surgery)
- A-10-5 Comparison of functional and oncological outcomes in robot-assisted radical prostatectomy using multiple robot-assisted systems
Masanobu Saruta
(Department of Urology, Fujita Health University, School of Medicine)

Program June 6 (Sat), 2026 Hands on Room 1

9:00~11:30 / 14:20~16:50 Hands-on Seminar 1

Co-sponsored by IRCAD Taiwan / Covidien Japan, Inc.

HS1 Course Overview and Objectives

The course provides practical hands-on training in laparoscopic gastrointestinal surgery, including cholecystectomy, inguinal hernia repair, gastrectomy, and sigmoidectomy, using realistic dry models, energy devices, and staplers. Each session will include a short lecture on key procedural steps and technical tips, followed by intensive hands-on training.

- To provide the basic knowledge required for clinical applications
- To describe all the basic principles (instruments, materials, equipments) and present the most used basic laparoscopic techniques
- Hands-on training sessions to learn or improve performance of basic technical tasks in laparoscopic surgery such as intra-corporeal suturing and knots tying techniques, two-hands coordination for dissection, safe use of energy in laparoscopy
- To describe results and potential complications of laparoscopic procedures

The morning session, from 8:45 AM to 11:30 AM, will focus mainly on TAPP inguinal hernia repair and laparoscopic cholecystectomy models. During the break between the morning and afternoon sessions, participants will have the opportunity to attend special lectures held as part of the congress. The afternoon session, from 2:20 PM to 4:30 PM, will focus on gastrectomy and colorectal resection models, with adjustments made according to participants' preferences and progress.

This hands-on seminar is organized in collaboration with IRCAD Taiwan, and registration will be handled through the IRCAD Taiwan website.

By the end of the course, participants will be able to:

1. Practice essential laparoscopic skills, including exposure, dissection, cutting, suturing, and reconstruction, using realistic dry models.
2. Identify important technical tips and potential pitfalls in laparoscopic procedures.
3. Develop practical skills and decision-making abilities for safer and more effective laparoscopic surgery.

Invited Faculty:

Wayne Huang (IRCAD Taiwan; Show Chwan Memorial Hospital, Taiwan)

Hon-Chi Yip (The Chinese University of Hong Kong)

Mu-Shan Shih (Taipei Municipal Wanfang Hospital)

MIS surgeons from Japan, TBD

Course Directors:

Koichi Suda

(Divisions of GI & HPB, Department of Surgery, Fujita Health University)

Wayne Huang

(IRCAD Taiwan; Show Chwan Memorial Hospital, Taiwan)

Yusuke Watanabe

(Fujita Health University / Hokkaido University)

Program June 6 (Sat), 2026 Hands on Room 2

9:00~11:00 / 14:20~16:20 Hands-on Seminar 2 Lead the Change: Toward Safe and Effective Use of Electrosurgery

Course Director: Yusuke Watanabe
(Fujita Health University / Hokkaido University)

Co-sponsored by Johnson & Johnson K.K.

HS2 Course Overview and Objectives

This hands-on seminar is designed to help participants learn the principles of electrosurgery and apply them to safer surgical practice. Based on the SAGES FUSE program, the session will cover the principles of electrosurgery, tissue effects, and the mechanisms and prevention of adverse events.

Participants will then practice laparoscopic cholecystectomy using a realistic model, with particular emphasis on understanding and utilizing the characteristics of energy devices. The hands-on training will be conducted using Johnson & Johnson MedTech's advanced energy devices and platforms, including the DUALTO™ Energy System, allowing participants to experience practical applications of surgical energy technology. Through this practical training, participants will learn safe dissection techniques, appropriate energy activation, and strategies to prevent thermal injury and other complications.

By the end of the course, participants will be able to understand the fundamentals of electrosurgery, recognize potential risks, and apply safe energy device techniques in surgery.

Faculty:

Yusuke Watanabe (Fujita Health University / Hokkaido University)
Keiichiro Kawai (Nagoya University Hospital)

Program June 6 (Sat), 2026 Room 604+605

11:00~12:00

**Hands-on Seminar 3
A Seminar Useful for Young Gastrointestinal Surgeons**

Moderator: Takeshi Takahara

(Divisions of GI & HPB, Department of Surgery, Fujita Health University)

Co-sponsored by Bear Medic Corporation / Kaken Pharmaceutical Co., Ltd. / AMCO INC. / Integra Japan K.K.

HS3-1 Barbed needle ~ Barbed Suture Experience ~

HS3-2 Sepra Film ~ Techniques for Exposure in Laparoscopic Surgery ~

HS3-3 VIO3 ~ Experience the differences in electrical effects depending on the mode ~

HS3-4 CUSA Clarity ~ How to Use CUSA Effectively ~

