

The 1st JGES International

The Japan Gastroenterological Endoscopy Society
Official International Congress

PROGRAM

September 5 and 6, 2025

Venue

Toshi Center Hotel Tokyo

2-4-1 Hirakawa-cho, Chiyoda-ku, Tokyo 102-0093, Japan President of Congress

Haruhiro Inoue

Professor & Chairman, Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

Vice-President of Congress

Hironori Yamamoto

Professor, Department of Endoscopic Research and International Education (Funded by FUJIFILM Medical Co., Ltd), Jichi Medical University



Message from President of Congress

Haruhiro Inoue, M.D., Ph.D., FJGES

Professor and Chairman
Digestive Diseases Center
Showa Medical University Koto Toyosu Hospital

It is a great honor to welcome you to that the Japan Gastroenterological Endoscopy Society (JGES) inaugural international congress, 'the 1st JGES International,' held on September 5th and 6th, 2025, in the vibrant city of Tokyo. This landmark event is set to serve as an invaluable platform for the exchange of ideas in the realm of cutting-edge endoscopic medicine, accompanied by an exhibition showcasing the latest advancements in medical equipment.

We extend our warmest invitation to esteemed guests and professionals from across the globe, embracing the opportunity to unite minds and share knowledge. With great optimism, we anticipate that JGES International will play a pivotal role in advancing and popularizing the field of endoscopic medicine.

Join us in Tokyo as we embark on this exciting journey toward the future of healthcare. Together, we will shape the path of endoscopy excellence.

Program Committee

Haruhiro Inoue Hironori Yamamoto

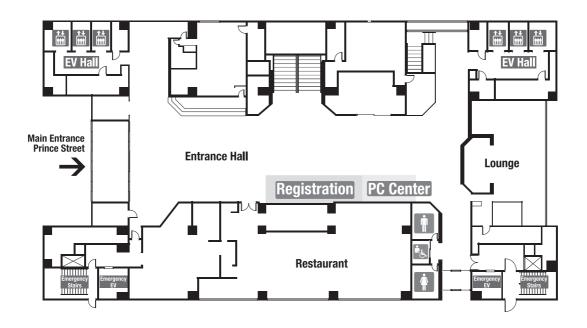
Shinji Tanaka Mitsuhiro Fujishiro Ryu Ishihara Takao Itoi Takayuki Matsumoto Kazuo Ohtsuka Shomei Ryozawa Yutaka Saito

Akiko Shiotani Naohisa Yahagi Ichiro Yasuda

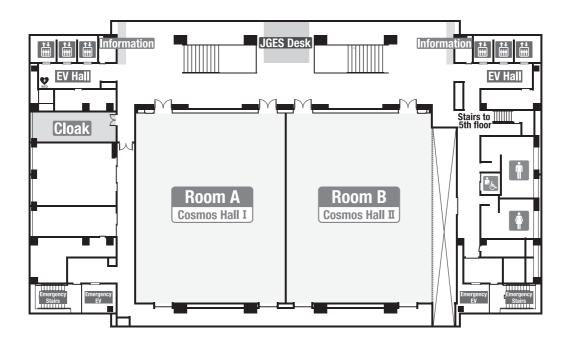
Faculty

Hironori Yamamoto Haruhiro Inoue Seiichiro Abe Todd Baron Nobutsugu Abe Hiroyuki Aihara Torsten Beyna Tran Duc Canh Kenneth J. Chang Shannon M. Chan Han-Mo Chiu Philip W.Y. Chiu Joo Young Cho Junko Fujisaki Mitsuhiro Fujishiro Norio Fukami Shinsaku Fukuda Marc Giovannini Ken-ichi Goda Osamu Goto Kazuo Hara Cesare Hassan Robert H. Hawes Tony He Lawrence Ho Khek Yu Yip Hon-Chi Katsuro Ichimasa Joo Ha Hwang Katsunori Iijima Hiroyuki Imaeda Kenichiro Imai Tadahisa Inoue Atsushi Irisawa Hiroyuki Isayama Takao Itoi Mineo Iwatate Rvu Ishihara Takuji Iwashita Yunho Jung Naomi Kakushima Akio Katanuma Hironari Kato Takashi Kawai Hiroki Kawashima Supakij Khomvilai Mototsugu Kato Masayuki Kitano Hirofumi Kogure Christopher Jen Lock Khor Sundeep Lakhtakia Louis Lau Sang-Soo Lee Takahisa Matsuda Hitomi Minami Yohei Minato Takayuki Matsumoto Amit Maydeo Masashi Misawa Shuntaro Mukai Nelson Tomio Miyajima Jong Ho Moon Kazunari Murakami Horst Neuhaus Makoto Nishimura Tatsuma Nomura Haruhiko Ogata Takeshi Ogura Ken Ohata Kazuo Ohtsuka Nonthalee Pausawasdi Manabu Onimaru Hiroyuki Ono Tsuneo Oyama D. Nageshwar Reddy Rungsun Rerknimitr Shomei Ryozawa Yutaka Saito Yasushi Sano Stefan Seewald Amrita Sethi Prateek Sharma Masaaki Shimatani Akiko Shiotani Hironari Shiwaku Hideyuki Shiomi Mamoru Takenaka Stavros Stavropoulos Kazuki Sumiyama Tetsuji Takayama Yutaka Tomizawa Mayo Tanabe Ippei Tanaka Shinji Tanaka Ryosuke Tonozuka Noriva Uedo Takashi Toyonaga Takayoshi Tsuchiya Toshiharu Ueki Hiroya Ueyama Naohisa Yahagi Hiro-o Yamano Ichiro Yasuda Hsiu-Po Wang

2nd Floor

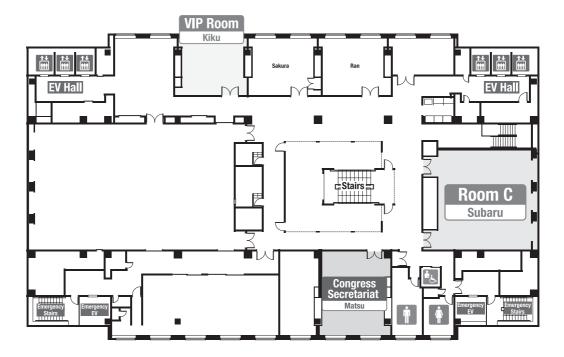


3rd Floor

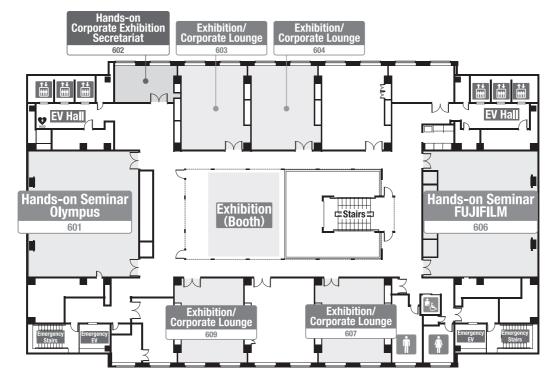




5th Floor

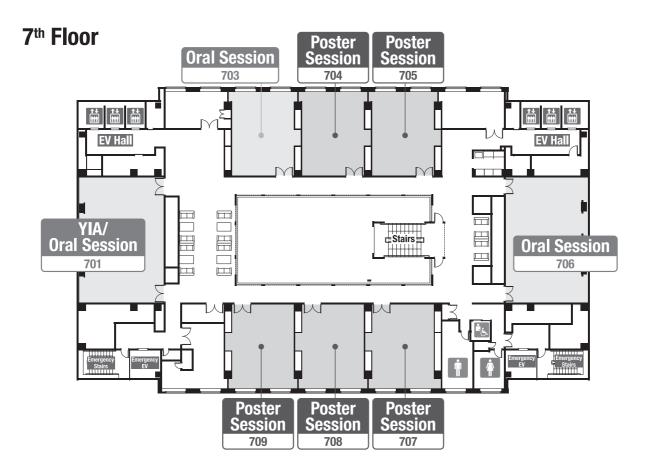


6th Floor





Toshi Center Hotel Tokyo



The 1st JGES International

Friday, September 5: Day 1

	Toshi Center Hotel Tokyo					
	Room A	Room B	Room C	Room 701	Room 703	Room 706
	3F Cosmos Hall 1	3F Cosmos Hall 2	5F Subaru	7F 701	7F 703	7F 706
8:00-				Poster Presentation (P1: Room 704 (7F 704) P2: Room 705 (7F 705) P3: Room 707 (7F 707)	P4: Room 708 (7F 708)	
0.00	8:50-9:00 Welcome add	dress		Ī		,
9:00-	9:00-11:00 Symposium 1 ESD: Over two decades since its introduction	9:00-11:00 Symposium 4 EUS-BD: Over two decades since its introduction	9:00-9:35 Oral Presentation O01 9:35-10:20 Oral Presentation	9:00-9:35 Young Investigator Awards YIA1 9:35-10:10 Young Investigator	9:00-9:50 Oral Presentation O14	9:00-9:50 Oral Presentation O22
10:00-			O02 10:20-11:20 Oral Presentation	Awards YIA2 10:10-10:45 Young Investigator Awards	9:50-10:40 Oral Presentation O15	9:50-10:40 Oral Presentation O23
11:00-	11:00-11:20		O03	YIA3	-10:40-11:30 Oral Presentation O16	10:40-11:25 Oral Presentation 024
	Presidential Lecture					
12:00-	11:30-12:15 Luncheon Seminar 1 FUJIFILM Corporation/	11:30-12:15 Luncheon Seminar 2	11:30-12:15 Luncheon Seminar 3			Presentation : Pancreatobiliary : Lower GI Tract
	FUJIFILM Medical Co., Ltd. 12:20-13:50	Gadelius Medical K.K. 12:20-13:50	Al Medical Service Inc.		ı —	: Upper GI Tract
13:00-	Symposium 2 Magnifying endoscopic diagnosis of early GI	Symposium 5 Endoscopic pancreatic interventions	12:30-13:15 Oral Presentation O04	12:30-13:05 Young Investigator Awards YIA4 13:05-13:40 Young Investigator	12:30-13:30 Oral Presentation O17	12:30-13:30 Oral Presentation O25
			Oral Presentation O05	Awards YIA5 13:40-14:40	13:30-14:30 Oral Presentation	13:30-14:30 Oral Presentation
14:00 -	Boston Scientific Japan K.K.	13:50-14:30 Educational Lecture 2 Pfizer Japan Inc.	14:00-15:00 Oral Presentation O06	Oral Presentation O10	O18	O26
15:00-	14:30-16:30 Symposium 3 POEM and submucosal endoscopy	14:30-16:30 Symposium 6 Endoscopic transpapillary biliary stone extraction	15:00-15:45	14:40-15:40 Oral Presentation	14:30-15:30 Oral Presentation O19	14:30-15:30 Oral Presentation O27
			Oral Presentation O07	15:40-16:30	15:30-16:30 Oral Presentation	15:30-16:20 Oral Presentation
16:00-			15:45-16:45 Oral Presentation O08	Oral Presentation O12	O20	O28
17:00-	16:30-18:00 Evening Symposium		16:45-17:45 Oral Presentation O09	16:30-17:20 Oral Presentation O13	16:30-17:30 Oral Presentation O21	16:20-17:20 Oral Presentation O29
10:00		Olympus Marketing, Inc.				
18:00			C			

Saturday, September 6: Day 2

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	Room A	Room B	Room C	Room 701	Room 703	Room 706
	3F Cosmos Hall 1	3F Cosmos Hall 2	5F Subaru	7F 701	7F 703	7F 706
	8:25-8:55 Morning Seminar 1 EA Pharma Co., Ltd.	8:25-8:55 Morning Seminar 2 Gadelius Medical K.K.	Poster Presentation (Sep. 5-6) P1: Room 704 (7F 704) P4: Room 708 (7F 708) P2: Room 705 (7F 705) P5: Room 709 (7F 709) P3: Room 707 (7F 707)			
9:00			0:00 0:05	0.00 40.00	0.00 0.50	0:00 0:50
	9:00-10:20 Symposium 7 Deeper layer dissection (including EFTR) & defect closure	9:00-10:20 Symposium 8 Transpapillary biliary stenting	9:00-9:35 Oral Presentation O30 9:35-10:25 Oral Presentation	9:00-10:00 Oral Presentation O34	9:00-9:50 Oral Presentation O37	9:00-9:50 Oral Presentation O39
10:00-			O31	10:00-10:45 Oral Presentation	9:50-10:50 Oral Presentation O38	9:50-10:50 Oral Presentation O40
	10:25-11:05 Educational Lecture 3	10:25-11:05 Educational Lecture 6 FUJIFILM Corporation/	10:25-11:00 Oral Presentation O32	10:45-11:30		40.50 4440
	Century Medical, Inc. 11:10-11:50	FUJIFILM Medical Co., Ltd. 11:10-11:50	11:00-11:50 Oral Presentation	Oral Presentation O36		10:50-11:40 Oral Presentation O41
	Educational Lecture 4 Amco Inc./ Erbe Elektromedizin GmbH	Educational Lecture 7 Olympus Marketing, Inc.	O33			
12:00					Oral	Presentation
12.00	12:00-12:45 Luncheon Seminar 4	12:00-12:45 Luncheon Seminar 5	12:00-12:45 Luncheon Seminar 6			: Pancreatobiliary : Lower GI Tract : Upper GI Tract
	EndoRobotics Co., Ltd.	Boston Scientific Japan K.K. 12:50-13:30				
13:00-	Educational Lecture 5 Micro-Tech (Japan) Co., Ltd./					
14:00-	MC Medical, Inc. 13:30-16:30 Live Demonstration Advanced therapeutic end From Showa Medical Univ					
	Hospital & Tokyo Medical					
15:00 -						
16:00-						
	16:30-16:40 Closing rer	narks	10.10.15.10			
17:00-			16:40-17:40 The first Assembly of WEGECA			
18:00-						

Friday, September 5, 2025

Welcome address

September 5 (FRI) 8:50-9:00 Room A (3F "Cosmos Hall 1")

President of Congress: Haruhiro Inoue

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

Society President of JGES: Shinji Tanaka

JA Onomichi General Hospital

Symposium 1

September 5 (FRI) 9:00-11:00 Room A (3F "Cosmos Hall 1")

ESD: Over two decades since its introduction

Moderators: Amrita Sethi

Northwestern Medical team in building a Center of Excellence in Advanced Endoscopy

Naohisa Yahagi

Cancer Center, Keio University School of Medicine

Lawrence Ho Khek Yu National University of Singapore

Joo Ha Hwang

Gastrointestinal Endoscopic Surgery, Division of Gastroenterology and Hepatology, Department of Medicine, Stanford Medicine/ School of Medicine

How ESD started? And now

*Hiroyuki Ono

Endoscopy Division, Shizuoka Cancer Center

ESD at pharynx

*Seiichiro Abe

Endoscopy Division, National Cancer Center Hospital

ESD in the esophagus

*Tsuneo Oyama

Department of Endoscopy, Saku Central Hospital Advanced Care Center

ESD in the stomach

*Mitsuhiro Fujishiro

Department of Gastroenterology, Graduate School of Medicine, The University of Tokyo

ESD in the duodenum

*Naohisa Yahagi

Cancer Center, Keio University School of Medicine

ESD at ileo-cecum

*Hironori Yamamoto

Department of Endoscopic Research and International Education (Funded by FUJIFILM Medical Co., Ltd), Jichi Medical University

ESD in the colon

*Yutaka Saito

Endoscopy Division, National Cancer Center Hospital

ESD in Asia

*Yip Hon-Chi

Division of Upper Gastrointestinal and Metabolic Surgery, Department of Surgery, Faculty of medicine, the Chinese University of Hong Kong

ESD in Europe

*Stefan Seewald

Interventional Endoscopist Center for Gastroenterology, Hirslanden Clinic Group Zurich

ESD in the US

*Norio Fukami

Mayo Clinic College of Medicine and Science, Arizona

Presidential Lecture

September 5 (FRI) 11:00-11:20 Room A (3F "Cosmos Hall 1")

Endoscopic treatment of GERD

Moderator: Shinji Tanaka

JA Onomichi General Hospital

*Haruhiro Inoue

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

Luncheon Seminar 1

September 5 (FRI) 11:30-12:15 Room A (3F "Cosmos Hall 1")

Exploring the Potential of Modern Endoscopy: Innovations in Diagnosis and Treatment

-The Challenge of the latest System and Scopes from Japan to the world-

Moderator: Stefan Seewald

Interventional Endoscopist Center for Gastroenterology, Hirslanden Clinic Group Zurich

*Motohiko Kato

Center for Diagnostic and Therapeutic Endoscopy, Keio University School of Medicine

*Hironori Yamamoto

Department of Endoscopic Research and International Education (Funded by FUJIFILM Medical Co., Ltd.), Jichi Medical University

Co-sponsored by FUJIFILM Corporation/FUJIFILM Medical Co., Ltd.

Symposium 2

September 5 (FRI) 12:20-13:50 Room A (3F "Cosmos Hall 1")

Magnifying endoscopic diagnosis of early GI cancer

Moderators: Prateek Sharma

University of Kansas School of Medicine

Han-Mo Chiu

Department of Internal Medicine, College of Medicine, National Taiwan University

Kazuo Ohtsuka

Department of Endoscopy, Institute of Science Tokyo Hospital

Esophagus (SCC)

*Rvu Ishihara

Department of Gastrointestinal Oncology, Osaka International Cancer Institute

Esophagus (Barrett)

*Prateek Sharma

University of Kansas School of Medicine

Stomach

*Hiroya Ueyama

Department of Gastroenterology, Juntendo University School of Medicine

Duodenum

*Ken-ichi Goda

Gastrointestinal Endoscopy Center, Dokkyo Medical University Hospital

How can we reduce colorectal cancer mortality through organized screening?

*Han-Mo Chiu

Department of Internal Medicine, College of Medicine, National Taiwan University

Colon: Advances in Dx & Tx serrated Lesions

*Yasushi Sano

Gastrointestinal Center, Sano Hospital

Colon: Magnifying Endoscopic Diagnosis of Colorectal Lesions

*Takahisa Matsuda

Division of Gastroenterology and Hepatology, Toho University Omori Medical Center

Colon: Magnifying endoscopy with AI

*Masashi Misawa

Digestive Disease Center, Showa Medical University Northern Yokohama Hospital

Educational Lecture 1

September 5 (FRI) 13:50-14:30 Room A (3F "Cosmos Hall 1")

Application of Mantis clip to the defect closure

Moderator: Horst Neuhaus

Interdisciplinary Care Clinic RKM740, Düsseldorf

*Yutaka Saito

Endoscopy Division, National Cancer Center Hospital

*Makoto Nishimura

Memorial Sloan Kettering Cancer Canter

Co-sponsored by Boston Scientific Japan K.K.

Symposium 3

September 5 (FRI) 14:30-16:30 Room A (3F "Cosmos Hall 1")

POEM and submucosal endoscopy

Moderators: Amrita Sethi

Northwestern Medical team in building a Center of Excellence in Advanced Endoscopy

Philip W.Y. Chiu

The Chinese University of Hong Kong Christopher Jen Lock Khor

Department of Gastroenterology & Hepatology, Singapore General Hospital

Introduction of POEM and its extension

*Haruhiro Inoue

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

POEM in Japan

*Hironari Shiwaku

Department of Gastroenterological Surgery, Fukuoka University Faculty of Medicine

POEM in Korea

*Joo Young Cho

Digestive Disease Center, CHA University Gangnam medical centers

POEM in Europe

*Stefan Seewald

Interventional Endoscopist Center for Gastroenterology, Hirslanden Clinic Group Zurich

POEM in the US

*Stavros Stavropoulos

Mount Sinai-South Nassau Hospital

Z-POEM (POES)

*Ippei Tanaka

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

POET(STER)

*Philip W.Y. Chiu

The Chinese University of Hong Kong

D-POEM

*Manabu Onimaru

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

G-POEM

*Torsten Beyna

Evangelisches Krankenhaus Düsseldorf

Our experience of submucosal endoscopy

*Amit Maydeo

Baldota Institute of Digestive Sciences (BIDS), Global hospital

Evening Symposium

September 5 (FRI) 16:30-18:00 Room A (3F "Cosmos Hall 1")

Current value and future potential of procedures utilizing X1

Moderators: D. Nageshwar Reddy

Asian Institute of Gastroenterology

Philip W.Y. Chiu

The Chinese University of Hong Kong

Upper GI Screening: Clinically Proven Progress

*Naomi Kakushima

The University of Tokyo Hospital

Vietnam's ESD Journey: JGES Collaboration & EDOF Technology

*Tran Duc Canh

Vietnam National Cancer Hospital

Enhancing Clarity and Confidence in Lower GI Endoscopy: From Screening to Diagnosis

*Yunho Jung

Soonchunhyang University College of Medicine Cheonan Hospital

Advancing Lower GI Diagnosis: Insights from Innovation and AI Perspectives

*Katsuro Ichimasa

Showa Medical University Northern Yokohama Hospital

Co-sponsored by Olympus Marketing, Inc.

Symposium 4

September 5 (FRI) 9:00-11:00 Room B (3F "Cosmos Hall 2")

EUS-BD: Over two decades since its introduction

Moderators: Takao Itoi

Department of Gastroenterology and Hepatology, Tokyo Medical University

Robert H. Hawes

Orlando Health/University of Central Florida College of Medicine

Marc Giovannini

Institut Paoli Calmetts, Marseille

How EUS-BD started? And now

*Marc Giovannini

Institut Paoli Calmetts, Marseille

EUS in the liver: the Emergence and Future of Endo-Hepatology

*Kenneth J. Chang

Hoag Digestive Health Institute, Newport Beach, California

EUS-guided choledochoduodenostomy

*Kazuo Hara

Gastroenterology, Aichi Cancer Center

EUS-guided hepaticogastrostomy

*Takeshi Ogura

Endoscopy Center, Pancreatobiliary advanced medical center, Osaka Medical and Pharmaceutical University

EUS-guided gallbladder drainage in failed EUS-BD

*Shannon M. Chan

Division of Upper Gastrointestinal & Metabolic Surgery, The Chinese University of Hong Kong

EUS-guided antegrade biliary intervention

*Shuntaro Mukai

Department of Gastroenterology and Hepatology, Tokyo Medical University

EUS-BD: making it safe

*Sundeep Lakhtakia

Endoscopy & EUS, Asian Institute of Gastroenterology, AIG Hospitals

EUS-BD with novel metal stent in Korea

*Sang-Soo Lee

Department of Gastroenterology, Pancreatobiliary Cancer Center, University of Ulsan College of Medicine, Asan Medical Center

ERCP and EUS Training in Asia-Pacific: A Decade of Thai Endoscopists' Expertise

*Rungsun Rerknimitr

Department of Medicine, Chulalongkorn University, the Center of Excellence for Innovation and Endoscopy in Gastrointestinal Oncology, Chulalongkorn University

EUS-BD in Taiwan

*Hsiu-Po Wang

Department of Internal Medicine, National Taiwan University Hospital, National Taiwan University College of Medicine

EUS-BD in US

*Todd Baron

Division of Gastroenterology and Hepatology, Department of Medicine, University of North Carolina

Luncheon Seminar 2

September 5 (FRI) 11:30-12:15 Room B (3F "Cosmos Hall 2")

The cutting edge of Bilio-Pancreatic endoscopy

Moderators: Takao Itoi

Department of Gastroenterology and Hepatology, Tokyo Medical University

Norio Fukami

Department of Gastroenterology and Hepatology, Mayo Clinic College of Medicine and Science, Arizona

Exploring the Potential of EUS-BD as a First-Line Approach

*Tadahisa Inoue

Department of Gastroenterology, Aichi Medical University

Endoscopic management for pancreatic duct stricture using EUS-PD techniques

*Shuntaro Mukai

Department of Gastroenterology and Hepatology, Tokyo Medical University

Co-sponsored by Gadelius Medical K.K.

Symposium 5

September 5 (FRI) 12:20-13:50 Room B (3F "Cosmos Hall 2")

Endoscopic pancreatic interventions

Moderators: Ichiro Yasuda

Third Department of Internal Medicine, University of Toyama

Amit Maydeo

Baldota Institute of Digestive Sciences (BIDS), Global hospital

Nonthalee Pausawasdi

Division of Gastroenterology, Department of Medicine, Siriraj Hospital, Mahidol University Endoscopy

How ERP started?

*Torsten Beyna

Evangelisches Krankenhaus Düsseldorf

EUS-guided pancreatic gene therapy: something old, something new

*Kenneth J. Chang

Hoag Digestive Health Institute, Newport Beach, California

EPST and stone removal

*Hiroki Kawashima

Department of Gastroenterology and Hepatology, Nagoya University

How to mange difficult pancreatic duct stones?

*Amit Maydeo

Baldota Institute of Digestive Sciences (BIDS), Global hospital

Pancreatic duct stenting

*Atsushi Irisawa

Department of Gastroenterology, Dokkyo Medical University School of Medicine

Balloon enteroscopy-assisted ERP

*Masaaki Shimatani

Division of Gastroenterology and Hepatology, Kansai Medical University Medical Center

EUS-guided PFC drainage & necrosectomy

*Takuji Iwashita

Department of Gastroenterology, Shiga University of Medical Science

EUS-guided ablation for pancreatic neoplasms

*Hironari Kato

Department of Gastroenterology, Okayama City Civic Hospital

Educational Lecture 2

 $September \ 5 \ \ (FRI) \quad 13:50\text{--}14:30 \quad Room \ B \ \ (3F \ \text{``Cosmos Hall 2''})$

Endoscopic assessment and S1P receptor modulation targeting mucosal healing in ulcerative colitis

Moderator: Masayuki Saruta

Division of Gastroenterology and Hepatology, Department of Internal Medicine, The Jikei University School of Medicine

*Mikihiro Fujiya

Division of Gastroenterology, Department of Internal Medicine, Asahikawa Medical University

Co-sponsored by Pfizer Japan Inc.

Symposium 6

September 5 (FRI) 14:30-16:30 Room B (3F "Cosmos Hall 2")

Endoscopic transpapillary biliary stone extraction

Moderators: Todd Baron

Division of Gastroenterology and Hepatology, Department of Medicine, University of North Carolina

D. Nageshwar Reddy

Asian Institute of Gastroenterology & AIG Hospitals, Hyderabad

Hiroyuki Isayama

Department of Gastroenterology, Graduate School of Medicine, Juntendo University

How endoscopic biliary stone extraction started?

*Horst Neuhaus

Interdisciplinary Care Clinic RKM740, Düsseldorf

Current best practice of biliary stone removal

*D. Nageshwar Reddy

Asian Institute of Gastroenterology & AIG Hospitals, Hyderabad

EST

*Shomei Ryozawa

Department of Gastroenterology, Saitama Medical University International Medical Center

EPBD

*Hiroyuki Isayama

Department of Gastroenterology, Graduate School of Medicine, Juntendo University

EPLBD

*Akio Katanuma

Department of Gastroenterology and hepatology, Sapporo Medical University

Cholangioscopy-assisted lithotripsy

*Jong Ho Moon

Digestive Disease Center, SoonChunHyang University College of Medicine

Balloon-enteroscopy assisted lithotripsy

*Hirofumi Kogure

Division of Gastroenterology and Hepatology, Department of Medicine, Nihon University School of Medicine

Oral Presentation O01

 $September \ 5 \ (FRI) \quad 9:00-9:35 \quad Room \ C \ (5F \ "Subaru")$

Therapeutic ERCP for Pancreatic Diseases and Challenging Cases

Chairs: Ken Ito

Division of Gastroenterology and Hepatology, Department of Internal Medicine, Toho University Ohashi Medical Center Yujiro Kawakami

Department of Gastroenterology and Hepatology, Sapporo Medical University School of Medicine

O01-1 Successful treatment for complications of chronic pancreatitis using endoscopic and percutaneous approaches

*Kyoko Asano, Yuma Kikuchi, Yasunosuke Akita, Hidehito Honda, Hirokazu Shinohara, Masakazu Abe, Daisuke Nutahara, Kei Yamamoto, Junichi Taira, Hironori Nakamura, Katsuya Kitamura

Tokyo Medical University Hachioji Medical Center

O01-2 Long-term outcomes of trans-minor papillary stenting for symptomatic pancreas divisum

*Yukitoshi Matsunami, Shuntaro Mukai, Atsushi Sofuni, Takayoshi Tsuchiya, Reina Tanaka, Ryosuke Tonozuka, Kenjiro Yamamoto, Kazumasa Nagai, Hiroyuki Kojima, Hirohito Minami, Noriyuki Hirakawa, Kyoko Asano, Kento Shionoya, Takao Itoi

Tokyo Medical University

O01-3 TRANSPAPILLARY PANCREATOSCOPY IS BECOMING AN INTEGRAL PART OF ENDOSCOPIC PANCREATIC INTERVENTIONS

Stanislav Alexandrovich Budzinskiy¹², Sergey Georgievich Shapovalyants¹²,

*Ivan Vladimirovich Supryaga¹, Dzhavidan Anvarovich Aliev¹²,

Elena Nikolaevna Platonova¹, Evgeniy Dmitrievich Fedorov^{1,2}

1. Akad. G.M. Savelyeva City Clinical Hospital No. 31; 42, Lobachevskoro str., Moscow, Russian Federation, 2. Pirogov Russian National Research Medical University of the Ministry of Healthcare of the Russian Federation; 1, Ostrivityanova str., Moscow, Russian Federation

O01-4 A Retrospective Study on the Efficacy and Safety of Endoscopic Nasopancreatic Drainage in Endoscopic Papillectomy

*Takaoki Hayakawa¹, Shintaro Kawasaki², Eisuke Iwasaki¹, Tsubasa Sato¹, Haruka Okada¹, Yuki Nakajima¹, Yosuke Mizukami¹, Atsuto Kayashima¹, Takashi Seino¹, Takanori Kanai¹

1. Division of Gastroenterology and Hepatology Department of Internal Medicine, School of Medicine, Keio University, Tokyo, Japan, 2. Center for Diagnostic and Therapeutic Endoscopy, School of Medicine, Keio University, Tokyo, Japan

O01-5 INNOVATIVE TECHNIQUE FOR MIGRATED PANCREATIC DUCT STENT REMOVAL USING PANCREATOSCOPY AND LASER-GUIDED STENT FRAGMENTATION

*Chaiti Jayesh Gandhi, Radhika Chavan, Rushil Solanki, Maitrey Patel, Aastha Jha, Milind Prajapati, Sanjay Rajput

Ansh Clinic, Ahmedabad, India

Oral Presentation O02

September 5 (FRI) 9:35-10:20 Room C (5F "Subaru")

ERCP: From Diagnostics to Therapeutics

Chairs: Jun Ushio

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

Tadahisa Inoue

Department of Gastroenterology, Aichi Medical University

O02-1 Diagnostic and Therapeutic Strategies Using the Novel Integrated Inside Biliary Stent and Nasobiliary Drainage Catheter System for Malignant Hilar Biliary Obstruction

*Makiko Urabe, Kenji Ikezawa, Yugo Kai, Ryoji Takada, Takumi Kinomoto, Takanori Masumoto, Masaki Kawabata, Hiroki Kishimoto, Kana Hosokawa, Kazuhiro Kozumi, Kaori Mukai, Tasuku Nakabori, Kazuyoshi Ohkawa

Osaka International Cancer Institute

O02-2 The role of peroral cholangioscopy in the diagnosis of extrahepatic bile duct cancer

*Hiroki Kawanaka, Takayuki Kashima, Banri Ogino, Jun Sakamoto, Toshiki Entani, Nobuhiko Hayashi, Ichiro Yasuda

Third department of Internal Medicine, University of Toyama

O02-3 Evaluation of biliary cultures in patients with malignant biliary obstruction: A single centre experience.

*Tarun Sebastian Joseph, Aparimita Das, Gangireddy Siva Sankar Reddy Tata Medical Centre Kolkata

O02-4 Isolated high-grade pancreatic intraepithelial neoplasia diagnosed with pancreatic juice cytology via endoscopic nasopancreatic tube using the rendezvous technique through the accessory pancreatic duct

*Yoshifumi Azuma¹, Ryota Sagami¹, Yasuhisa Hiroshima¹, Hiroaki Tsuji², Takao Sato², Hidefumi Nishikiori², Kazunari Murakami¹, Kazuhiro Mizukami

1. Oita University, 2. Oita San-ai medical center

O02-5 Diagnostic Utility of Per-oral Pancreatoscopy (POPS) in Intra ductal Papillary Mucinous Neoplasm (IPMN)

*Emiri Kita¹, Yoshihisa Takeuchi¹, Akihiro Okada¹, Kentaro Sudo¹, Kazuyoshi Nakamura¹, Atsushi Kato²

1. Div. of Gastroenteroligy, Chiba Cancer Center, 2. Div of Hepato-biliary-pancreas Surgery, Chiba Cancer Center

O02-6 Predictors of Malignancy in Patients of Extra Hepatic Biliary Obstruction

*Piyush Manoria

Chief Gastroenterologist and Hepatologist Manoria Hospital Bhopal

	Presentation O03 September 5 (FRI) 10:20-11:20 Room C (5F "Subaru") ces in Diagnostic EUS			
Chairs	: Reiko Ashida Second Department of Internal Medicine, Wakayama Medical University Akinori Maruta First Department of Internal Medicine, Gifu University Hospital			
O03-1	Evaluating Microvascular Flow Signals in Pancreatic Tumors with Detective Flow Imaging in Endoscopic Ultrasonography *Shunsuke Omoto, Mamoru Takenaka, Masatoshi Kudo Kindai University Faculty of Medicine			
O03-2	Efficacy of contrast-enhanced harmonic EUS for gallbladder lesions *Kensaku Yoshida¹, Akinori Maruta¹, Shogo Shimizu¹, Takuji Iwashita², Keisuke Iwata³, Masahito Shimizu² 1. Gifu Prefectural General Medical Center, 2. Gifu University Hospital, 3. Gifu Municipal Hospital			
O03-3	Endoscopic ultrasonography in newborns and young children *Vadim Teplov¹, Nune Petrosyan¹, Olga Mokrushina¹², Vasiliy Shumihin¹², Nadezhda Kulikova¹, Aleksandr Razumovskiy¹² 1. Filatov's children hospital, Moscow, 2. Pirogov N.I. Russian National Research Medical University			
O03-4	Utility of endoscopic ultrasonography shear wave for evaluation after pancreatic enzyme supplement treatment in patients with chronic pancreatic *Yasunobu Yamashita, Yuta Izumi, Akiya Nakahata, Reiko Ashida, Masayuki Kitano *Wakayama Medical University			
O03-5	The value of endoscopic ultrasound shear wave elastography for follow-up of patients with chronic pancreatitis *Akinori Shimizu, Ken Tsushima, Yumiko Yamashita, Keiji Hanada *Onomichi General Hospital			
O03-6	Current status of EUS findings in diagnostic criteria for early chronic pancreatitis 2019 and prospects for the next revision *Akira Yamamiya, Atsushi Irisawa *Dokkyo Medical University School of Medicine.			
O03-7	EUS-AI for pancreatic solid tumors. Evgeniy Solonitsyn, Levon Abramyan, *Dmitrii Baranov, Evgeniy Lebedev Almazov National Medical Research Center			
O03-8	Pancreatic Schwannoma Concurrent with Pancreatic Neuroendocrine Tumor: Diagnosed by EUS-FNA.			

*Yumiko Yamashita, Ken Tsushima, Akinori Shimizu, Shuji Yonehara, Keiji Hanada JA Onomichi General Hospital

Luncheon Seminai 5

Taking on the World with Japanese Endoscopic AI

Moderator: Naohisa Yahagi

Cancer Center, Keio University School of Medicine

*Yosuke Tsuji

Next-Generation Endoscopic Computer Vision, Graduate School of Medicine, The University of Tokyo

*Hiroya Ueyama

Department of Gastroenterology, Juntendo University School of Medicine

Special remarks: *Haruhiro Inoue

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

Co-sponsored by AI Medical Service Inc.

September 5 (FRI) 12:30-13:15 Room C (5F "Subaru")

Oral Presentation O04

Therapeutic ERCP for Challenging Biliary Conditions

Chairs: Toshio Fujisawa

Department of Gastroenterology, Graduate School of Medicine, Juntendo University

Yuki Kawasaki

Digestive Disease Center, Showa Medical University Koto Toyosu Hospital

O04-1 Usefulness of TXI Imaging for Biliary Cannulation by Endoscopic Trainees

*Hirotaka Suzuki, Hiroshi Matsubara, Takehito Naito, Masahiro Yamada, Hideko Yamamoto, Shun Hattori, Emiko Hida, Kengo Adachi, Koichiro Nitta

Toyohashi Municipal Hospital

O04-2 Balloon enteroscopy-assisted biliary cannulation using Texture and Color Enhancement Imaging in patients with Roux-en-Y gastrectomy: A multicenter study

*Yuki Tanisaka¹, Mamoru Takenaka², Shomei Ryozawa¹, Masafumi Mizuide¹, Akashi Fujita¹, Ryuhei Jinushi¹, Ryuichi Watanabe¹, Ryo Sato¹, Kengo Komori¹

1. Saitama Medical University International Medical Center, 2. Faculty of Medicine, Kindai University

O04-3 Emergent treatment using balloon-assisted ERCP versus EUS-guided drainage for acute cholangitis in patients with surgically altered anatomy

*Takahiro Shishimoto, Masahiro Itonaga, Reiko Ashida, Masayuki Kitano Wakayama medical university

Using endoscopic radial incision and cutting combined with ERCP to treat biliary-enteric anastomotic stricture

*Li Wang^{1,2}, Shao-bin Luo¹, Zu-Qiang Liu¹, Quan-Lin Li¹, Ping-Hong Zhou¹

1. Zhongshan Hospital, Fudan university, 2. Shanghai Geriatric Medical Center

O04-5 Association Between Balloon Pressure and Post-ERCP Pancreatitis in Endoscopic Papillary Balloon Dilation for Common Bile Duct Stones

*Wei Chih Sun¹², Chia Ming Lu¹, Yun Da Li¹, Tzung Jiun Tsai^{1,3}, Feng Woei Tsay^{1,3}

1. Division of Gastroenterology and Hepatology, Department of Internal Medicine, Kaohsiung Veterans General Hospital, Kaohsiung, Taiwan, 2. Institute of Biomedical Sciences, National Sun Yat-sen University, Kaohsiung, Taiwan, 3. School of Medicine, National Yang Ming Chiao Tung University, Taipei, Taiwan

O04-6 ENDOSCOPIC MAGNETIC COMPRESSION ANASTOMOSIS: BREAKING BARRIERS IN COMPLETE BILIARY STRICTURE REPAIR

*Rushil Solanki, Milind Prajapati, Maitrey Patel, Chaiti Gandhi, Aastha Jha, Chintan Tailor, Sanjay Rajput

Ansh clinic, Ahmedabad, India

Oral Presentation O05

September 5 (FRI) 13:15-14:00 Room C (5F "Subaru")

Risk Management in Biliopancreatic Examination 1

Chairs: Koji Matsuda

Department of Gastroenterology/Endoscopy, National Hospital Organization Shizuoka Medical Center

Yuichi Takano

Division of Gastroenterology, Department of Internal Medicine, Showa Medical University Fujigaoka Hospital

O05-1 Endoscopic Sphincterotomy as a Complication Preventive Strategy in Patient Underwent Endoscopic Retrograde Cholangiopancreatography Biliary Stenting, a Double-edged Sword? : A Systematic Review & Meta Analysis

*Jonathan Vincent Lee, Mirela Emmanuela

Faculty of Medicine, University of Pelita Harapan, Indonesia

Minimal endoscopic sphincterotomy with balloon dilation versus sphincterotomy alone, endoscopic management of common bile duct stones: A propensity score-based cohort analysis.

*Akinori Maruta¹, Takuji Iwashita², Kensaku Yoshida¹, Keisuke Iwata³, Shogo Shimizu¹, Masahito Shimizu²

1. Gifu Prefectural General Medical Center, 2. Gifu University Hospital, 3. Gifu Municipal Hospital

O05-3 Effect of a thinner snare wire with the optimal electrosurgical unit settings on prevention of delayed bleeding after endoscopic papillectomy: a propensity score-matched case-control study

*Kenjiro Yamamoto¹², Atsushi Sofuni¹, Takayoshi Tsuchiya¹, Reina Tanaka¹, Ryosuke Tonozuka¹, Shuntaro Mukai¹, Kazumasa Nagai¹, Yukitoshi Matsunami¹, Hiroyuki Kojima¹, Hirohito Minami¹, Noriyuki Hirakawa¹, Kento Shionoya¹, Takao Itoi¹

1. Tokyo Medical University, 2. Akita University

Novel Application of Self-assembling Peptide Hydrogel (PuraStat) in Managing EST-related Hemorrhage: Results from a Prospective Cohort Study

*Yusuke Ishida, Takehiko Koga, Naoaki Tsuchiya, Takanori Kitaguchi,

Keisuke Matsumoto, Makoto Fukuyama, Fumihito Hirai

Department of Gastroenterology and Medicine, Fukuoka University Faculty of Medicine

O05-5 The utility and safety of endoscopic biliary drainage for acute cholangitis associated with bile duct stones in the elderly patients.

*Hironao Ichikawa, Tomomichi Matsushita, Junko Shiroko

Japanese Red Cross Takayama Hospital

O05-6 The Usefulness of Comprehensive Geriatric Assessment as a Pre-ERCP Screening for Elderly Patients

*Yoko Oki, Shuzo Nomura, Kei Saito, Mai Kitahara, Hiroshi Aoki, Noriyuki Kuniyoshi, Mariko Fujisawa, Hirofumi Kogure

Division of Gastroenterology and Hepatology, Department of Medicine, Nihon University School of Medicine

Oral Presentation O06

September 5 (FRI) 14:00-15:00 Room C (5F "Subaru")

Interventional EUS Frontiers: biliary

Chairs: Takeshi Ogura

Endoscopy Center, Pancreatobiliary advanced medical center, Osaka Medical and Pharmaceutical University

Nozomi Okuno

Department of Gastroenterology, Aichi Cancer Center Hospital

O06-1 Clinical evaluation of a novel fluoroscopic mode for improving visibility during interventional endoscopic ultrasound

*Yoshitaro Yamamoto, Takeshi Ogura, Saori Ueno, Nobu Nishioka, Jun Sakamoto, Yuki Uba, Mitsuki Tomita, Junichi Nakamura, Kimi Bessho, Takafumi Kanadani, Hiroki Nishikawa

Osaka Medical and Pharmaceutical University

Endoscopic ultrasound-guided hepaticojejunostomy (EUS-HJS) in a 72-year-old male with Rouxen-Y Esophagojejunostomy presenting with Obstructive Jaundice secondary to Common Bile Duct Stricture—A case report.

*Brandt Reyno Olangcay, Ray Innocencio Sarmiento, Arlyn Retaga Cañones
Rizal Medical Center

Which kinds of tract-dilation device is suitable as the initial use during EUS-guided hepaticogastrostomy: A prospective randomized controlled trial (Wings Trial)

*Takafumi Kanadani, Takaeshi Ogura, Hiroki Nishikawa

Osaka Medical and Pharmaceutical University

O06-4 Comparison of Metal Stent and Plastic Stent in Endoscopic Ultrasound-Guided Hepaticogastrostomy for Malignant Biliary Obstruction

*Masahiro Itonaga, Reiko Ashida, Kawaji Yuki, Takashi Tamura, Yasunobu Yamashita, Masayuki Kitano

Wakayama Medical University

Comparison of dedicated metal versus plastic stents for endoscopic ultrasound-guided hepaticogastrostomy for the management of hilar obstruction: An international multicenter study

*Jayanta Samanta¹, Kazuyuki Matsumoto², Hideyuki Shiomi³, Jahnvi Dhar⁴, Takeshi Ogura⁵

1. Associate Professor, Department of Gastroenterology, Postgraduate Institute of Medical Education and Research, Chandigarh, India, 2. Department of Endoscopy, Okayama University Hospital, Okayama, Japan, 3. Division of Hepatobiliary and Pancreatic Diseases, Department of Gastroenterology, Hyogo Medical University, Japan, 4. Assistant Professor, Department of Gastroenterology and Hepatology, Punjab Institute of Liver and Biliary Sciences, Mohali, Punjab, 5. Endoscopy Center, Osaka Medical College, Osaka Medical and Pharmaceutical University Hospital, Osaka, Japan

O06-6 Efficacy and safety of Endoscopic ultrasound-guided hepaticogastrostomy as a first-line biliary drainage method for hilar biliary obstruction: A multicenter retrospective study

*Akihisa Ohno¹², Nao Fujimori¹, Toyoma Kaku², Yuzo Shimokawa³⁵, Tsukasa Miyagahara⁴⁵, Yuta Suehiro⁵, Anthony Gerodias⁶, Shotaro Kakehashi¹, Kazuhide Matsumoto¹, Masatoshi Murakami¹, Keijiro Ueda¹, Yoshihiro Ogawa¹

1. Kyushu university, 2. National Hospital Organization Kyushu Medical Center, 3. Kitakyushu Municipal Medical Center, 4. National Hospital Organization Beppu Medical Center, 5. Nakatsu Municipal Hospital, 6. Saint Luke's Medical Center

O06-7 Phase I/II study on EUS-HGS as initial drainage for unresectable malignant hilar obstruction *Tomoki Ogata, Kazuo Hara, Nozomi Okuno

Aichi cancer center

O06-8 Efficacy of Endoscopic Ultrasound-guided versus Endoscopic Retrograde
Cholangiopancreatography-guided Biliary Drainage in Malignant Distal Biliary Obstruction,
Superior or Inferior?: A Systematic Review & Meta Analysis of Randomized Controlled Trials
*Jonathan Vincent Lee, Mirela Emmanuela

Faculty of Medicine, University of Pelita Harapan, Indonesia

Interventional EUS Frontiers: pancreas

Chairs: Takuji Iwashita

Department of Gastroenterology, Shiga University of Medical Science

Rvosuke Tonozuka

Department of Gastroenterology and Hepatology, Tokyo Medical University

O07-1 Three-dimensional Volume Estimates of Pancreatic Fluid Collections in Relation to Clinical Outcomes of Endoscopic Ultrasound-guided Treatment.

> *Montinee Supchatura¹²³, Tomotaka Saito², Atsuhiro Musuda⁴, Masahiro Tsujimae⁴, Mamoru Takenaka⁵, Shunsuke Omoto⁵, Tsuyoshi Hamada²⁶, Takuji Iwashita⁷, Shinya Uemura⁷, Ryota Nakano⁸, Hideyuki Shiomi⁸, Toshio Fujisawa⁹, Sho Takahashi⁹, Saburo Matsubara¹⁰, Akinori Maruta¹¹, Keisuke Iwata¹², Nobuhiko Hayashi¹³, Ichiro Yasuda¹³, Hiroyuki Isayama⁹, Yousuke Nakai^{2,14}

1. Department of Pediatric Surgery, Queen Sirikit National Institute of Child Health, Bangkok, Thailand, 2. Department of Gastroenterology, Graduate School of Medicine, The University of Tokyo, Tokyo, Japan, 3. Department of Surgery, College of Medicine, Rangsit University, Bangkok, Thailand, 4. Division of Gastroenterology, Department of Internal Medicine, Kobe University Graduate School of Medicine, Hyogo, Japan, 5. Department of Gastroenterology and Hepatology, Faculty of Medicine, Kindai University, Osaka, Japan, 6. Department of Hepato-Biliary-Pancreatic Medicine, Cancer Institute Hospital, Japanese Foundation for Cancer Research, Tokyo, Japan, 7. First Department of Internal Medicine, Gifu University Hospital, Gifu, Japan, 8. Division of Hepatobiliary and Pancreatic Diseases, Department of Gastroenterology, Hyogo Medical University, Hyogo, Japan, 9. Department of Gastroenterology, Graduate School of Medicine, Juntendo University, Tokyo, Japan, 10. Department of Gastroenterology and Hepatology, Saitama Medical Center, Saitama Medical University, Saitama, Japan, 11. Department of Gastroenterology, Gifu Prefectural General Medical Center, Gifu, Japan, 12. Department of Gastroenterology, Gifu Municipal Hospital, Gifu, Japan, 13. Third Department of Internal Medicine, University of Toyama, Toyama, Japan, 14. Department of Internal Medicine, Institute of Gastroenterology, Tokyo Women's Medical University, Tokyo, Japan

O07-2 Safety and Efficacy of EUS Guided Pancreatic Duct Intervention (EUS-PDI) with long term follow up—Experience from a Tertiary Care Unit

> Goutham Reddy Katukuri, Nitin Jagtap, Shujaath Asif, Jahangeer Basha, Zaheer Nabi, Rajesh Gupta, Rupjyothi Talukdar, Anudeep Katrevula, Aniruddha Pratap Singh, Sana Fathima Memon, Mohan Ramchandani, Nageshwar Reddy Duvvur, *Sundeep Lakhtakia

AIG Hospitals

O07-3 A multicenter comparative analysis of nasocystic tube placement versus no nasocystic tube placement for endoscopic ultrasound-guided drainage of a pancreatic pseudocyst: The WON-DERFUL study group in Japan

*Tomotaka Saito¹, Shunsuke Takenaka Omoto², Mamoru Takenaka², Arata Sakai³, Atsuhiro Masuda³, Tsuyoshi Hamada¹, Ryota Nakano⁴, Hideyuki Shiomi⁴, Sho Takahashi⁵, Toshio Fujisawa⁵, Kentaro Suda⁶, Saburo Matsubara⁶, Shinya Uemura⁷, Takuji Iwashita⁷, Akinori Maruta⁸, Keisuke Iwata⁹, Nobuhiko Hayashi¹⁰, Hiroyuki Isayama⁵, Ichiro Yasuda¹⁰, Yousuke Nakai^{1,11}

1. The University of Tokyo, 2. Kindai University, 3. Kobe University, 4. Hyogo Medical University, 5. Juntendo University, 6. Saitama Medical Center, Saitama Medical University, 7. Gifu University, 8. Gifu Prefectural General Medical Center, 9. Gifu Municipal Hospital, 10. University of Toyama, 11. Tokyo Women's Medical University

007-4Short- and Long-Term Outcomes of EUS-Guided Pancreatic Duct Drainage

> *Nao Fujimori, Akihisa Ohno, Kazuhide Matsumoto, Masatoshi Murakami, Keijiro Ueda Kyushu University

O07-5 Predictors of clinical success in EUS-guided drainage of postoperative pancreatic fluid collections

*Michiel J.H. Bronswijk¹², Hanne Hellinckx¹, Giuseppe Vanella³, Francesco Frigo³, Roberto Leone³, Hannah van Malenstein¹, Wim Laleman¹, Rogier P Voermans⁴, Paolo Giorgio Arcidiacono³, Roy L.J. van Wanrooij⁴, Schalk van der Merwe¹

1. University Hospitals Leuven, 2. Imelda General Hospital, 3. IRCCS San Raffaele Scientific Institute, 4. UMC Amsterdam

O07-6 Endoscopic ultrasonography-guided treatment of pancreatic diseases in patients with surgically altered anatomy

*Tatsuya Sato¹, Hiroto Nishio¹, Kota Ishida¹, Go Endo¹, Koshiro Fukuda¹, Shinya Takaoka¹², Yurie Tokito¹, Rintaro Fukuda¹, Hiroki Oyama¹, Kensaku Noguchi¹, Tatsunori Suzuki¹, Kazunaga Ishigaki¹³, Tomotaka Saito¹, Naminatsu Takahara¹, Mitsuhiro Fujishiro¹

1. Department of Gastroenterology, Graduate School of Medicine, The University of Tokyo, 2. Department of Endoscopy and Endoscopic Surgery, The University of Tokyo Hospital, 3. Department of Clinical Oncology, Graduate School of Medicine, The University of Tokyo

Oral Presentation O08

 $September \ 5 \ (FRI) \quad 15:45-16:45 \quad Room \ C \ (5F \ "Subaru")$

Interventional EUS Frontiers: biliary and others

Chairs: Shannon M. Chan

Division of Upper Gastrointestinal & Metabolic Surgery, The Chinese University of Hong Kong Atsushi Okuda

2nd department of internal medicine, Osaka Medical and Pharmaceutical University

A modified technique of endoscopic ultrasound-guided rendezvous versus conventional technique to access narrow bile duct in patients with benign biliary obstruction with difficult bile duct cannulation: A comparative feasibility assessment study

*Jayanta Samanta¹, Jahnvi Dhar², Pankaj Gupta³, Saroj Kant Sinha⁴

1. Associate Professor, Department of Gastroenterology, Postgraduate Institute of Medical Education and Research, Chandigarh, India, 2. Assistant Professor, Department of Gastroenterology and Hepatology, Punjab Institute of Liver and Biliary Sciences, Mohali, Punjab, India, 3. Associate Professor, Department of Radiodiagnosis and Imaging, Postgraduate Institute of Medical Education and Research, Chandigarh, India, 4. Professor, Department of Gastroenterology, Postgraduate Institute of Medical Education and Research, Chandigarh, India

O08-2 EUS-guided hepaticojejunostomy using forward-viewing EUS for hepatic duct obstruction due to postoperative bile duct injury

*Kei Yane, Kota Hanada, Koki Yoshida, Sota Hirokawa, Yuki Ikeda, Kotaro Morita *Tonan Hospital*

O08-3 Upfront EUS-guided gallbladder drainage versus standard protocol (antibiotics first) for mild to moderate acute cholecystitis in patients who are very-high-risk for cholecystectomy: Interim analysis of a randomized-controlled trial.

*SHANNON MELISSA CHAN¹, Sundeep Lakhtakia², Jun Liang Teh³, Stephen KK Ng¹, Hon Ting Lok¹, Eugene Yee Juen Lo¹, Siew Fung Hau¹, Rasti Kunda³, Anthony Teoh¹

1. THE CHINESE UNIVERSITY OF HONG KONG, 2. ASIAN INSTITUTE OF GASTROENTEROLOGY, 3. NATIONAL UNIVERSITY SINGAPORE

O08-4 Technical feasibility of endoscopic ultrasound-guided liver abscess drainage for the right hepatic lobe using a novel metal stent as first-line treatment

*Nobuhiro Hattori, Takeshi Ogura, Hiroki Nishikawa

Osaka Medical and Pharmaceutical University Hospital

O08-5 Usefulness of Endoscopic Ultrasound-Guided Fluid Drainage for intrahepatic fluid collection.

*Hiroki Koda, Nozomi Okuno, Kazuo Hara

Aichi Cancer Center

O08-6 Treatment Outcomes of EUS-guided Drainage for Hepatic Cystic Lesions in Autosomal Dominant Polycystic Kidney Disease

*Shinpei Doi, Jun Hayakawa, Yuta Namura, Go Saito, Tomohiro Kikuyama, Takako Adachi, Kotaro Matsumoto, Ayako Watanabe, Hiromichi Tsunashima, Nobuhiro Katsukura, Takayuki Tsujikawa, Tarik Addajou

Teikyo University Mizonokuchi Hospital

O08-7 Is endoscopic ultrasound-guided angioembolization using coil and glue of feeder vessel as good as targeting submucosal variceal complex in the management of gastric varices: A pragmatic comparative analysis

*Jayanta Samanta¹, Jahnvi Dhar², Pankaj Gupta³, Saroj Kant Sinha⁴

1. Associate Professor, Department of Gastroenterology, Postgraduate Institute of Medical Education and Research, Chandigarh, India, 2. Assistant Professor, Department of Gastroenterology and Hepatology, Punjab Institute of Liver and Biliary Sciences, Mohali, Punjab, India, 3. Associate Professor, Department of Radiodiagnosis and Imaging, Postgraduate Institute of Medical Education and Research, Chandigarh, India, 4. Professor, Department of Gastroenterology, Postgraduate Institute of Medical Education and Research, Chandigarh, India

O08-8 EUS-guided coil deployment with sclerotherapy versus conventional endoscopic therapy using cyanoacrylate and sclerosant for isolated gastric varices: retrospective evaluation of safety, efficacy including long term follow-up.

*Yasunori Inaba, Atsushi Irisawa, Kazunori Nagashima, Akira Yamamiya, Tomoya Sakamoto, Ryuichi Maki, Ken Kashima, Yasuhito Kunogi, Fumi Sakuma, Koh Fukushi, Takumi Maki, Yoko Abe

Dokkyo Medical University School of Medicine

Oral Presentation O09

September 5 (FRI) 16:45-17:45 Room C (5F "Subaru")

Advancing Pancreatico-Biliary Care

Chairs: Kazuyuki Matsumoto

Department of Endoscopy, Okayama University Hospital

Shuntaro Mukai

Department of Gastroenterology and Hepatology, Tokyo Medical University

O09-1 The development of multi-modal AI for the diagnosis of pancreatic diseases

*Takamichi Kuwahara, Kazuo Hara

Aichi Cancer Center Hospital

O09-2 Gene Expression Profiling for Pancreatic Cyst and Adenocarcinoma Differentiation

*Sabina Seyfedinova¹, Olga Freylikhman¹, Tatiana Shestopalova³, Valeriia Kamalova⁴, Olga Kalinina², Evgeniy Solonitsyn¹

1. Research Laboratory of Digestive Cancer, World-class Research Centre of Personalized Medicine, Almazov Medical Research Centre, Saint-Petersburg, Russia, 2. Laboratory Medicine and Genetics, Institute of Medical Education of the Federal State Budgetary Institution "Almazov National Medical Research Center", St. Petersburg, Saint-Petersburg, Russia, 3. National Center for Clinical Morphological Diagnostics, St. Petersburg, Russia, 4. Endoscopy department, Almazov National Medical Research Centre, St. Petersburg Russia

O09-3 Choledochal cysts: are they so rare?

*Anna Denisova^{1,2}, Pavel Zhegalov¹, Alexey Samoylenko¹, Vasiliy Melkomukov¹, Nikolay Antipenko¹, Roman Chaschin^{1,2}

1. Clinical Regional Hospital, Krasnoyarsk, 2. Prof. V.F. Voino-Yasenetsky Krasnoyarsk State Medical University

O09-4 Monitor-Free Endoscopic Surgery System Using a Spatial Computing Headset for Hepatobiliary Pancreatic Procedures

*Maki Sugimoto^{1,2}, Takuya Sueyoshi¹

1. Innovation Lab, Teikyo University Okinaga Research Institute, 2. HPB Surgery, Teikyo University School of Medicine

Outcomes of 100 laparoendoscopic hybrid surgeries for cholelithiasis with choledocholithiasis and terminal bile duct stricture

Yuri G. Starkov, *Seda Dzhantukhanova, Ayubkhan I. Vagapov,

Rodion D. Zamolodchikov, Patimat Sh. Arabova

Vishnevsky National Research Center of Surgery

O09-6 Hemorrhagic complications of particle radiation therapy for pancreatic cancer

*Takeshi Okamoto, Yoichiro Sato, Tatsuki Hirai, Yuri Maegawa, Takafumi Mie, Takaaki Furukawa, Tsuyoshi Takeda, Takashi Sasaki, Masato Ozaka, Naoki Sasahira Cancer Institute Hospital of Japanese Foundation for Cancer Research

O09-7 Precision targeting: integration of pancreatoscopy, endoscopic ultrasound, and duodenoscopy for the management of a recurrent pancreatic pseudocyst after partial pancreatectomy

*Xudong Wen¹, Tao Pan¹, Weihui Liu², Shang-qing Huang¹

1. Chengdu Integrated TCM & Western Medicine Hospital, Chengdu University of Traditional Chinese Medicine, 2. Sichuan Provincial People's Hospital, School of Medicine, University of Electronic Science and Technology of China

O09-8 Case Report: Endoscopic Closure of Pancreaticocolonic Fistula in a 23-year-old Female with Persistent Walled Off Pancreatic Necrosis (WOPN)

*Lorenz Angelo Pereyras Derla, Ray Inocencio Sarmiento Rizal Medical Center

Young Investigator Awards YIA1

 $September \ 5 \ \ (FRI) \quad 9:00-9:35 \quad Room \ 701 \ \ (7F \ \ \ \ \ \ \ \ \ \ \)$

Chairs: Toshiharu Ueki

Department of gastroenterology, Fukuoka University Chikushi Hospital

Shomei Ryozawa

Department of Gastroenterology, Saitama Medical University International Medical Center

Presenter: Shinsaku Fukuda Hirosaki University

YIA1-1 EUS-guided ethanol injection for small pancreatic neuroendocrine neoplasms

*Kazuyuki Matsumoto, Daisuke Uchida, Yuki Fujii, Akihiro Matsumi, Kazuya Miyamoto, Shigeru Horiguchi, Ryosuke Sato, Koichiro Tsutsumi, Motoyuki Otsuka

Okayama University Hospital

YIA1-2 Aiming for safe EUS-CDS

*Nozomi Okuno, Kazuo Hara

Aichi Cancer Center Hospital

YIA1-3 EUS HEPATICOGASTROSTOMY IS A SAFE AND EFFECTIVE BILIARY DRAINAGE OPTION—RESULTS FROM THE FIRST LARGE REAL-WORLD MULTICENTER STUDY IN NORTH AMERICA

*Clement Wu^{1,2,3}, Amar Vedamurthy⁴, Farimah Fayyaz¹, Andrew Canakis⁵, Romina Roshanshad¹, Todd H Baron⁵, Mouen Khashab¹, Shayan Irani⁴

1. Division of Gastroenterology and Hepatology, Johns Hopkins Medical Institutions, Baltimore, Maryland, USA, 2. Department of Gastroenterology and Hepatology, Singapore General Hospital, Singapore, 3. Duke-NUS Medical School, Singapore, 4. Virginia Mason Franciscan Health, Seattle, Washington, USA, 5. Division of Gastroenterology and Hepatology, University of North Carolina at Chapel Hill, Chapel Hill, North Carolina, USA

YIA1-4 Usefulness of a one-step semi-deployment flushing and stenting technique in endoscopic transpapillary gallbladder drainage for acute cholecystitis

*Yuki Kawasaki, Jun Ushio, Hisaki Kato, Kazuya Sumi, Haruhiro Inoue Showa Medical University Koto Toyosu Hospital

Young Investigator Awards YIA2

September 5 (FRI) 9:35-10:10 Room 701 (7F "701")

Chairs: Akiko Shiotani

Department of Gastroentelogy and Hepatology, Kawasaki Medical School

Hiroyuki Imaeda

Department of Gastroenterology, Saitama Medical University

Presenter: Mototsugu Kato

Gastroenterology, Public Interest Foundation Hokkaido Cancer Society

YIA2-1 How adequate of pre-oxygenation before Endoscopic Sedation reduces the Hypoxic Event during Gastroscopy: 1-minute or 2-minutes

*Thi Phuong Lien Nguyen, Lam Tung Nguyen, Mai Loan Doan, Van Luc Tran,

Quang Nghia Ho

108 Central Military Hospital

YIA2-2 Advancing Safety in Endoscopic Anti-Reflux Therapy: Clinical Outcomes of Anti-Reflux Mucoplasty (ARM-P) and Mucoplasty with Valve (ARM-P/V)

*Kazuki Yamamoto, Haruhiro Inoue, Ippei Tanaka, Masachika Saino, Kei Ushikubo, Miyuki Iwasaki, Yohei Nishikawa, Satoshi Abiko, Boldbaatar Gantuya,

Manabu Onimaru, Mayo Tanabe

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital, Tokyo, Japan

YIA2-3 Flexible endoscopic treatment of patients with Zenker's diverticulum by three techniques: primary and long-term results

*Natalia Semenova, Kirill Shishin, Ivan Nedoluzhko, Ivan Pavlov, Anastasia Pyatakova Moscow Clinical Scientific Center named after A.S. Loginov

YIA2-4 OUTCOMES OF ENDOSCOPIC RESECTION FOR T1 COLORECTAL CANCER IN ELD-ERLY PATIENTS

*Yuichiro Hirai¹, Masau Sekiguchi¹², Naoya Toyoshima¹, Hiroyuki Takamaru¹, Masayoshi Yamada¹, Nozomu Kobayashi¹², Yutaka Saito¹

1. Endoscopy Division, National Cancer Center Hospital, Tokyo, Japan, 2. Cancer Screening Center, National Cancer Center Hospital, Tokyo, Japan

Young Investigator Awards YIA3

 $September \ 5 \ \ (FRI) \quad 10:10\text{--}10:45 \quad Room \ 701 \ \ (7F \ \ \ \ \ \ \ \ \ \ \)$

Chairs: Takashi Kawai

Center for Health Surveillance & Preventive Medicine, Tokyo Medical University Hospital

Kazuo Ohtsuka

Department of Endoscopy, Institute of Science Tokyo Hospital

Presenter: Kazunari Murakami

Department of Gastroenterology, Oita University

YIA3-1 Racial Disparities in Gastric Cancer Incidence and outcomes in the United States: a SEER Study

*Mohamed Tausif Siddiqui, Anusha Agarwal, Mohamad Noor Abu Hammour, Carol Macaron, Amit Bhatt

Cleveland Clinic

YIA3-2 Endoscopic Pyloromyotomy via Existing Gastrostomy: A Novel Approach for Refractory Gastroparesis in Complex Anatomical Cases

Mina Alkomos¹, *Dhruv Patel¹, Furqan A. Bhullar², Islam Rajab², Praneeth Bandaru¹, Yana Cavanagh¹

1. Gastroenterology Department, Saint Joseph's University Medical Center, Paterson, NJ, USA., 2. Internal Medicine Department, Saint Joseph's University Medical Center, Paterson, NJ, USA.

YIA3-3 Establishment and validation of a prediction model for technical difficulty of peroral endoscopic myotomy

*Xinyang Liu¹², Yimeng Ren¹², Zihan Geng¹², Quanlin Li¹², Pinghong Zhou¹²

1. Fudan University Zhongshan Hospital, 2. Shanghai Collaborative Innovation Center of Endoscopy

YIA3-4 Explainable AI Model for Colorectal Polyp Detection and Classification Based on WASP and Attention Mechanism with ChatGPT-Powered Diagnostic Report Generation System

*Haoxiang Ni¹, Haichuan Wang², Haoxqing Xu³, Lihe Liu¹, Jinzhou Zhu¹, Rui Li¹

1. The First Affiliated Hospital of Soochow University, 2. Huawei Technologies Co., Ltd, 3. School of Computer Science and Engineering, Southeast University

Young Investigator Awards YIA4

September 5 (FRI) 12:30-13:05 Room 701 (7F "701")

Chairs: Hiro-o Yamano

 $Department\ of\ Internal\ Medicine,\ Division\ of\ Gastroenterology\ and\ Hepatology,\ Sapporo\ Medical\ University\ School\ of\ Medicine$

Akio Katanuma

Department of Gastroenterology and hepatology, Sapporo Medical University

Presenter: Haruhiko Ogata

Gastroenterology, Fujita Medical Innovation Center Tokyo

YIA4-1 Endoscopist adenoma detection rate associated with neoplasia detection during subsequentround colonoscopy in fecal immunochemical test-based colorectal cancer screening: crosssectional analysis of the SCREESCO randomized controlled trial

*Masau Sekiguchi¹, Marcus Westerberg², Christian Löwbeer³, Anna Forsberg³

1. National Cancer Center Hospital, Tokyo, Japan, 2. Uppsala University, Uppsala, Sweden, 3. Karolinska Institutet, Stockholm, Sweden

YIA4-2 Gel immersion technique in pancreatobiliary field

*Haruka Toyonaga¹, Takuya Takayama¹, Tatsuya Nakagawa¹, Yasuki Sano¹, Masataka Kano¹, Takafumi Yuba¹, Masahiro Orino¹, Hironao Matsumoto¹, Natsuko Saito¹, Masahiro Takeo¹, Kimi Sumimoto¹, Takeshi Yamashina¹,

Akio Katanuma², Masaaki Shimatani¹

1. Department of Gastroenterology and Hepatology, Kansai Medical University Medical Center, 2. Center for Gastroenterology, Teine-keijinkai Hospital

YIA4-3 Clinical and technical aspects of EUS-guided through the needle microforceps biopsy of pancreatic cysts

*Anna Vladimirovna Poddymova, Evgeny Gennadievich Solonitsyn, Iuliia Shahinovna Alieva, Dmitry Gennadievich Baranov

Almazov National Medical Research Centre

YIA4-4 Endoscopic ultrasound guided drainage using metal versus plastic stent for walled-off necrosis: Meta-analysis of randomized trials with trial sequential analysis

*Jayanta Samanta¹, Jahnvi Dhar², Pankaj Gupta³, Saroj Kant Sinha⁴

1. Associate Professor, Department of Gastroenterology, Postgraduate Institute of Medical Education and Research, Chandigarh, India, 2. Assistant Professor, Department of Gastroenterology, Punjab Institute of Liver and Biliary Sciences, Mohali, Punjab, India, 3. Associate Professor, Department of Radiodiagnosis and Imaging, Postgraduate Institute of Medical Education and Research, Chandigarh, India, 4. Professor, Department of Gastroenterology, Postgraduate Institute of Medical Education and Research, Chandigarh, India

Young Investigator Awards YIA5

September 5 (FRI) 13:05-13:40 Room 701 (7F "701")

Chairs: Tetsuji Takayama

Department of Gastroenterology and Oncology, Tokushima University Graduate School of Biomedical Sciences

Katsunori Iijima

Department of Gastroenterology, Akita University

Presenter: Junko Fujisaki

Department of Gastroenterology, Foundation for Detection of Early Gastric Carcinoma

YIA5-1 Deletion Mutation in ADAR Gene Causes Familial Achalasia in a Chinese Pedigree

*An-Yi Xiang, Quan-Lin Li, Ping-Hong Zhou

Zhongshan Hospital, Fudan University

YIA5-2 Cold vs Monopolar and Bipolar ESD Technique in Circumferential Esophageal Resection: A Comparative Study in Live Porcine Model.

*Miguel Fraile-López¹, Álvaro Terán¹, Javier Crespo¹, Adolfo Parra-Blanco²

1. Marqués de Valdecilla University Hospital, Santander, Spain., 2. NIHR Nottingham Digestive Diseases Biomedical Research Centre Nottingham City Hospital Campus, Nottingham University Hospitals NHS Trust

YIA5-3 Prediction method of life expectancy in patients undergoing endoscopic submucosal dissection for early gastric cancer—Multicenter retrospective study—

*Naoto Iwai¹, Osamu Dohi¹, Junki Yumoto¹, Tomoko Ochiai¹, Hiroki Mukai¹,

Mayuko Seya¹, Katsuma Yamauchi¹, Takuma Yoshida², Kazuhiro Katada²,

Ryusuke Horie³, Eiko Imamoto³, Toshifumi Tsuji⁴, Junichi Sakagami⁴, Reo Kobayashi¹, Ken Inoue¹, Naohisa Yoshida¹, Kazuhiko Uchiyama¹, Tomohisa Takagi¹,

Hideyuki Konishi¹, Yoshito Itoh¹

1. Kyoto Prefectural University of Medicine, 2. North Medical Center, Kyoto Prefectural University of Medicine, 3. JCHO Kyoto Kuramaguchi Medical Center, 4. Fukuchiyama City Hospital

YIA5-4 Remote Hands-on Training System for Colorectal ESD

*Kohei Ono, Ken Ohata, Etsuko Yamabe, Naoki Tomita, Toshifumi Iida,

Susumu Banjoya, Tomoya Kimura, Kouichi Furuta, Hiroshi Yamazaki, Nao Takeuchi, Yoshiaki Kimoto, Yuki Kano, Yohei Minato

NTT Medical Center Tokyo

Oral Presentation O10 AI in GI Endoscopy

 $September \ 5 \ \ (FRI) \quad 13:40\text{--}14:40 \quad Room \ 701 \ \ (7F \ \text{``}701\text{''})$

Chairs: Masashi Misawa

Digestive Disease Center, Showa Medical University Northern Yokohama Hospital

Ayaka Takasu

Department of Gastroenterology, Cancer Institute Hospital, Japanese Foundation for Cancer Research

O10-1 Endoscopic diagnosis of intestinal METAPLASIA OF the GASTRIC mucosa IN WHITE LIGHT imaging USING ARTIFICIAL INTELLIGENCE.

*Iuliia Sergeevna Sigaeva¹, Evgeniy Fedorov², Nataliia Obukhova^{3,4}, Alexandr Motyko^{3,4}, Olga Savelieva^{3,4}

1. Group of companies "My Medical Centre", Gelendzhik, Russian Federation, 2. Russian National Research Medical University named after N.I. Pirogov, Moscow, Russian Federation, 3. Sait Petersburg Universiti, St. Petersburg, Russian Federation, 4. Saint Petersburg State Electrotechnical University of LETI named after V.I. Ulyanov Lenin, St. Petersburg, Russian Federation

O10-2 Development of a Multimodal Explainable Deep-Learning Model Incorporating Domain Knowledge for Early Gastric Cancer Detection AND Diagnosis

*Lihe Liu, Rui Li, Jinzhou Zhu, Airong Wu

The First Affiliated Hospital of Soochow University

O10-3 Enhanced Accuracy in Computer-assisted Gastric Cancer Detection Through Linked Color Imaging

*Takeshi Yasuda, Narutoshi Ando, Tamae Hashimoto, Yoshiaki Kanai, Yoichi Sakamoto, Yuki Endo, Tomohiro Soda, Takako Akazawa, Tsuguhiro Matsumoto, Norihito Yamauchi, Akira Muramatsu, Hiromu Kutsumi Akashi City Hospital

O10-4 AI study on the diagnostic ability of YOLOX for small intestinal angiodysplasia

*Reo Kobayashi¹, Ken Inoue¹, Satoshi Sugino², Taku Kano¹, Haruna Horikawa¹, Junki Yumoto¹, Naoto Iwai¹, Ryohei Hirose¹³, Toshifumi Doi¹, Osamu Dohi¹, Naohisa Yoshida¹, Kazuhiko Uchiyama¹, Takeshi Ishikawa¹, Tomohisa Takagi¹, Sayaka Iseki⁴, Hayato Togashi⁴, Kaito Sakuragi⁴, Toru Sakamoto⁴, Hideyuki Konishi¹, Hisanori Horiuchi⁵

1. Department of Molecular Gastroenterology and Hepatology, Kyoto Prefectural University of Medicine, Graduate School of Medical Science, 2. Department of Gastroenterology and Hepatology, Kyoto Tanabe Central Hospital, 3. Department of Infectious Diseases, Graduate School of Medical Science, Kyoto Prefectural University of Medicine, 4. Department of Clinical Engineer, Kyoto Prefectural University of Medicine, Graduate School of Medical Science, 5. Department of Molecular and Cellular Biology, Institute of Development, Aging and Cancer, Tohoku University

O10-5 Capsule Artificial intelligence (AI) automatic diagnosis using new Generative AI system Efficient Generative Adversarial Network (GAN): A pilot study

*Yoriaki Komeda¹, Hisashi Handa², Yuto Tachibana², Naoko Tsuji¹, Hiroshi Kashida¹, Masatoshi Kudo¹

1. Kindai University Faculty of Medicine, Department of Gastroenterology and Hepatology, 2. Faculty of Science and Engineering, Kindai University

O10-6 Evaluation of computer-aided detection with and without endocuff for colorectal adenoma detection: a pilot study

Thuy Minh Le, *Khanh Cong Pham

Tam Anh General Hospital, Ho Chi Minh City, Vietnam

O10-7 MULTI-MODAL LARGE LANGUAGE MODELS VERSUS DEEP LEARNING FOR ENDO-SCOPIC DETECTION OF COLORECTAL POLYPS.

*Davide Massimi¹, Luca Carlini², Chiara Lena², Marco Spadaccini¹, Giulio Antonelli³, Roberto De Sire¹, Ludovico Alfarone¹, Roberta Maselli¹, Maddalena Menini¹, Tommy Rizkala¹, Antonio Capogreco¹, Elena De Momi², Alessandro Repici¹, Cesare Hassan¹

1. IRCCS Humanitas Research Hospital, 2. Politecnico di Milano, 3. Ospedale dei Castelli

O10-8 AI-Driven Polyp Surveillance Recommendations: A Single-Centre Evaluation

James Weiquan Li¹, *Tiang Guan Bernard Koh², Srinath Sridharan², Nicholas Chin Hock Tee¹, Manejero Fria May Gloriba¹, Kwong Ming Fock¹

1. Changi General Hospital, Gastroenterology and Hepatology, 2. Changi General Hospital, Data Science and Intelligence

Oral Presentation O11

September 5 (FRI) 14:40-15:40 Room 701 (7F "701")

Colorectal Endoscopic Resection: Techniques and Outcomes

Chairs: Kenichiro Imai

Division of Endoscopy, Shizuoka Cancer Center

Katsuro Ichimasa

Digestive Disease Center, Showa Medical University Northern Yokohama Hospital

O11-1 Endoscopic snare resection as a total excision biopsy for T1 colorectal cancer 20 mm or smaller

*Shunsuke Yamamoto, Wagu Watanabe, Yudai Yamashita, Kenji Nakao,

Ayaka Kitagawa, Kensuke Matsushima, Yutaro Abe, Satoshi Tanaka,

Nobuyasu Fukutake, Hiroko Hasegawa, Yuko Sakakibara, Ryotaro Sakamori

NHO Osaka National Hospital

O11-2 Comparative evaluation of cold snare vs. hot snare resection of medium-sized (10-14 mm) colorectal non-pedunculated polyps. ongoing randomized trial4

*Daniil Olegovich Spasokukotskij¹², Gorbachev Evgeniy Vasilievich¹,

Fedorov Evgeniy Dmitrievich², Budzinskiy Stanislav Alersandrovich¹

1. Akad. G.M. Savelyeva City Clinical Hospital No. 31, 2. 1 Pirogov Russian National Research Medical University of the Ministry of Healthcare of the Russian Federation

O11-3 Efficacy and safety of cold snare resection for intermediate and large sessile serrated lesions in routine colonoscopy; first results of multi-center prospective ongoing study

*Ekaterina Viktorovna Ivanova¹², Yaroslav Vladimirovich Malikov³, Evgeny Dmitrievich Fedorov²

1. MedEx, 2. Pirogov Russian National Research Medical University, 3. Hospital "CKB"

O11-4 Endoscopic Powered Resection (EndoRotor) for the Management of Scarred Colorectal Polyps: A Single-Center Experience

Hameed Rehman¹, Stefano Sansone¹, Mariam Zaghloul², Ahmed Tawheed³, Assem Qaddoumi¹, *Adolfo Parra-Blanco¹

1. NIHR Nottingham Digestive Diseases Biomedical Research Centre Nottingham City Hospital Campus, Nottingham University Hospitals NHS Trust, 2. El Shiekh General Hospital, Egypt, 3. Heiwan University, Cairo, Egypt

O11-5 Endoscopic submucosal dissection vs. endoscopic mucosal resection for large sessile visually benign colorectal tumors. A prospective randomized ongoing trial.

*Evgeny Gorbachev¹², Evgeny Fedorov¹², Stanislav Budzinskiy¹², Sergey Shapovalyants¹², Elena Platonova², Andrey Shulaev², Anna Melnikova² 1. Pirogov Russian National Research Medical University, 2. University Hospital31 named after academician G.M. Savelyeva

O11-6 OBSERVABLE SCORE FOR BLEEDING AFTER COLORECTAL ENDOSCOPIC MUCOSAL RESECTION—A MULTICENTER RETROSPECTIVE STUDY

*Kenichiro Okimoto¹, Hayato Nakazawa¹, Tomoaki Matsumura¹, Masayuki Yokoyama², Tsubasa Ishikawa¹, Yoshihiro Fukuda³, Yoshio Kitsukawa⁴, Akane Kurosugi¹, Michiko Sonoda¹, Tatsuya Kaneko¹, Yuki Ohta¹, Takashi Taida¹, Jun Kato¹

1. Department of Gastroenterology, Graduate School of Medicine, Chiba University, Japan, 2. Biostatistics Division, Center for Research Administration and Support, National Cancer Center, Tokyo, Japan, 3. Department of Gastroenterology, Seikei-kai Chiba Medical Center, Chiba, Japan, 4. Department of Gastroenterology, Chiba Municipal Aoba Hospital, Chiba, Japan

O11-7 Efficacy and Safety of Traction Assisted Endoscopic Submucosal Dissection vs Conventional Submucosal Dissection for Gastrointestinal Neoplasms. An Updated Systematic Review and Meta Analysis.

Alan Gabriel Ortega-Macias¹, Niloy Ghosh¹, Óscar Borja¹, *Gicel Aguilar¹, Tomas Escobar¹, Gulshan Parasher¹, Abu Baker Sheikh¹, Sergio A. Sánchez-Luna^{2,3}
1. University of New Mexico, 2. University of Alabama at Birmingham Heersink School of Medicine, 3. Instituto Mexicano de Cirugía Endoscópica y Bariátrica (IMCEB)

O11-8 CLINICAL OUTCOMES AND COST-UTILITY ANALYSIS OF ENDOSCOPIC SUBMU-COSAL DISSECTION VERSUS SURGERY FOR LARGE SUPERFICIAL COLORECTAL LE-SIONS

*Suchanart Jitrukthai¹, Chayanis Kositamongkol³, Ronnakorn Kongsakon², Onuma Sattayalertyanyong², Chainarong Phalanusitthepha⁴, Pochamana Phisalprapa³, Uayporn Kaosombatwattana¹

1. Division of Gastroenterology, Department of Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand, 2. Siriraj GI endoscopy Center, Siriraj Hospital, Bangkok, Thailand, 3. Division of Ambulatory Medicine, Department of Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand, 4. Minimally Invasive Surgery Unit, Department of Surgery, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand

Oral	Presentation	n O12

September 5 (FRI) 15:40-16:30 Room 701 (7F "701")

IBD: Diagnosis and Management Updates

Chairs: Hirotake Sakuraba

 $Department\ of\ Gastroenterology,\ Hematology\ and\ Clinical\ Immunology,\ Hirosaki\ University\ Graduate\ School\ of\ Medicine$

Yasuharu Maeda

Digestive Disease Center, Showa Medical University Northern Yokohama Hospital

Outpatient Seton placement for complex perianal Crohn's fistula—a novel technique
*Joseph Joseph Anjilivelil, Adarsh J Philip, Lalji Patel

Christian Medical College, Vellore, Tamil Nadu, India

O12-2 Natural history of perianal fistulas in patients with ileal pouch anal anastomosis

*Mary Raina Angeli Fujiyoshi, Nawid Sayed, Jeffrey Mccurdy

University of Ottawa

O12-3 Digestive Ultrasound: A Key Tool in Crohn's Disease monitoring

*SARRA EL FASSI¹, SOUFIAN AMAZGUIOU¹, WALID BOUKAMZA¹, KARIMA SAMMOUD², FAIZA CHARIF², ADIL NAJDI², AICHA AKJAY¹, HASSAN OUAYA¹, HOUDA MEYIZ¹, IHSANE MELLOUKI¹

1. Hepato-gastro-enterology department- CHU Mohammed VI Tangier, 2. Community medicine department- CHU Mohammed VI Tangier

O12-4 The Correlation Between Histology and Endoscopy in diagnosis of intestinal bowel diseases
*SARRA EL FASSI, SOUMIA IZANDAZ, WALID BOUKAMZA, YOUSRA LAABID,
AICHA AKJAY, HASSAN OUAYA, HOUDA MEYIZ, IHSANE MELLOUKI

Hepato-gastro-enterology department- CHU Mohammed VI Tanger

O12-5 Comparison of endoscopic and histological efficacies among patients with ulcerative colitis treated with infliximab, vedolizumab, and ustekinumab as first-line biologics: A multicenter randomized control study

*Makoto Naganuma¹, Hisashi Shiga², Norimasa Fukata¹, Tadakazu Hisamatsu³

1. Third Department of Internal Medicine, Kansai Medical University, 2. Division of Gastroenterology, Tohoku University Graduate School of Medicine, 3. Department of Gastroenterology and Hepatology, Kyorin University School of Medicine

O12-6 Explainable artificial intelligence for the Mayo endoscopic score in ulcerative colitis Jinzhou Zhu¹, *Shiqi Zhu¹, James Weiquan Li², Rui Li¹

1. The First Affiliated Hospital of Soochow University, 2. Changi General Hospital

O12-7 Endoscopic characteristics of intestinal lymphoma: a retrospective study

Lingying Zhao¹, Tianyi Che¹, Pengpeng Xu², Hongmei Yi³, *Yubei Gu¹, Duowu Zou¹

- 1. Department of Gastroenterology, Ruijin Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai, China.,
- 2. Department of Hematology, Ruijin Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai, China.,
- 3. Department of Pathology, Ruijin Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai, China.

Oral Presentation O13

September 5 (FRI) 16:30-17:20 Room 701 (7F "701")

Optimizing Patient Management in Endoscopy

Chairs: Hidenori Tanaka

Endoscopy Center, Hiroshima University Hospital

Takeshi Yasuda

Molecular Gastroenterology and Hepatology, Kyoto Prefectural University of Medicine

O13-1 CALM-EGD STUDY: CALMING AUDIO-GUIDED HYPNOSIS FOR LESSENED MISERY IN PATIENTS UNDERGOING EGD—A SINGLE-BLINDED, RANDOMIZED CONTROLLED TRIAL.

*Jarupoj Tirasriwat, Kanit Bunnag, Papichaya Maneerat, Natchaporn Noppacroh *Phramongkutklao Hospital*

O13-2 Addition of Dexmedetomidine (Precedex) to Anesthesia Regimen Reduces Pain Level after Endoscopic Submucosal Dissection: A Systematic Review and Meta Analysis.

Alan Gabriel Ortega-Macias¹, Alexis Vargas-DelToro², *Gicel Aguilar¹, Tomas Escobar¹, Gulshan Parasher¹, Abu Baker Sheikh¹, Sergio A. Sánchez-Luna^{3,4}

1. University of New Mexico, 2. Tecnológico de Monterrey School of Medicine, 3. University of Alabama at Birmingham Heersink School of Medicine, 4. Instituto Mexicano de Cirugía Endoscópica y Bariátrica (IMCEB)

O13-3 Safety of non-anesthesiologist-administered propofol sedation (NAAP) during colonoscopic submucosal dissection (ESD)

*Yumi Kishi, Mayo Tanabe, Daijiro Shiomi, Naoyuki Uragami, Haruhiro Inoue Showa Medical University Koto Toyosu Hospital

O13-4 Propofol Alone Sedative Efficacy in Observational Biliopancreatic Endoscopic Ultrasound
*Hisaki Kato, Yuki Kawasaki, Kazuya Sumi, Jun Ushio, Takayoshi Ito, Haruhiro Inoue
Showa Medical University Koto Toyosu Hospital, Tokyo, Japan

O13-5 The presence of scopolamine butylbromide admiration may influence adenoma miss rate :a post-hoc analysis of a randomized controlled tandem trial

*Naohiko Akimoto, Osamu Goto, Takayoshi Nishimoto, Yosuke Inoue, Shun Nakagome, Yuka Shimazu, Tsugumi Habu, Eriko Koizumi, Kazutoshi Higuchi, Jun Omori, Ryuji Ohashi, Atsushi Tatsuguchi, Katsuhiko Iwakiri

Nippon Medical School

O13-6 Patients with and without ongoing antithrombotic therapy at risk for colonoscopy-related bleeding

*Akira Horiuchi¹, Ichitaro Horiuchi²

1. Showa Inan General Hospital, 2. Shinshu University School of Medicine

O13-7 Exploring Informed Consent Practices among Nigerian Endoscopists

*Kenechukwu Chukwuemeka Okonkwo¹, Mark Davwar Pantong², Olumuyiwa Matthew Bojuwoye³, Yusuf Musa⁴, Chinwe Onyia⁵

1. Federal Medical Centre, Owo, 2. Jos University Teaching Hospital, Jos, 3. University of Ilorin Teaching Hospital, Ilorin,

4. Federal teaching Hospital, Katsina, 5. University of Nigeria Teaching Hospital, Ituku-Ozalla, Enugu

Oral Presentation O14 Optimizing Esophageal ESD

 $September\,5 \ (FRI) \quad 9:00-9:50 \quad Room\,703 \ (7F\ "703")$

Chairs : Kenro Kawada

Departmen of Endoscopy, Institute of Science Tokyo

Ippei Tanaka

Digestive Disease Center, Showa Medical University Koto Toyosu Hospital

O14-1 ENDOSCOPIC SUBMUCOSAL DISSECTION IN PATIENTS WITH SUPERFICIAL ESOPHA-GEAL SQUAMOUS CELL CARCINOMA: RESULTS FROM REFERRAL SINGLE CENTER OF MONGOLIA

*Amarbat Baatarnum, Bayart-Uils Bayar, Mergen Dugarsuren, Oyunchimeg Nanzad, Ganzorig Baatar

National Cancer Center

Outcomes of Endoscopic Resection for Superficial Esophageal Squamous Cell Carcinoma with ≥3/4 Circumferential Mucosal Defects

*Satoko Kako¹, Yugo Iwaya¹, Tadanobu Nagaya²

1. Department of Medicine, Division of Gastroenterology and Hepatology, Shinshu University School of Medicine, 2. Endoscopic Examination Center, Shinshu University Hospital

O14-3 Prediction of technical difficulty in esophageal endoscopic submucosal dissection: A novel clinical score model

*Zi-Han Geng, Yi-Fan Qu, Quan-Lin Li, Ping-Hong Zhou

Zhongshan Hospital, Fudan University

O14-4 Risk Stratification for Stricture Formation After Endoscopic Submucosal Dissection for Esophageal Dysplasia

*Youstina Hanna¹², Kareem Khalaf¹, Tomoyuki Nishimura¹², Huaqi Li², Natalia Causada Calo¹², Gary R. May¹², Christopher W. Teshima¹², Jeffrey D. Mosko¹² 1. St. Michael's Hospital, Toronto, Ontario, Canada, 2. University of Toronto, Toronto, Ontario, Canada

O14-5 Efficacy of prophylactic high-dose local triamcinolone acetonide injection to prevent stricture after extensive esophageal endoscopic submucosal dissection

*Kazuo Shiotsuki¹, Kohei Takizawa¹, Shuntaro Ishikawa¹, Misa Onishi¹, Takanori Takanori¹, Hiroshi Nakanoma¹, Mitsuhiro Furuta¹, Takashi Ogata¹, Nozomu Machida¹, Shin Maeda²

1. Kanagawa Cancer Cancer, 2. Yokohama City University Graduate School of Medicine

O14-6 Prevention of Esophageal Stricture After Circumferential Endoscopic Submucosal Dissection for Early Esophageal Neoplastic Lesions: A Comparison of Oral Prednisolone Alone vs. Oral Prednisolone Combined with Nasogastric Tube Placement

*Ying-Chu Chung, Ching-Tai Lee

E-Da Hospital and I-Shou University

O14-7 Efficacy and Limitations of Triamcinolone Injection for Stricture Prevention after Esophageal ESD

*Aya Wakamatsu¹, Naoyuki Yamaguchi^{1,2}, Taro Akashi¹, Hisamitsu Miyaaki¹

1. Department of Gastroenterology and Hepatology, Nagasaki University Hospital, 2. Department of Endoscopy, Nagasaki University Hospital

Oral Presentation O15

September 5 (FRI) 9:50-10:40 Room 703 (7F "703")

Gastric ESD—Innovations, Strategy, and Outcomes

Chairs: Yoshimasa Miura

Division of gastroenterology and hepatology, Department of medicine, Nihon university school of medicine Hidevuki Chiba

Gastroenterology, Omori Red Cross Hospital

O15-1 Gastric Cancer ESD with the Continuous Low-Pressure Saline Perfusion Technique: Improving Visualization and Safety

*Yuji Ino, Kazuaki Akahoshi, Hiromi Sekiguchi, Hiroki Hayashi, Takashi Ueno, Hisashi Fukuda, Hironori Yamamoto Jichi Medical University

O15-2 Efficacy of the traction method for gastric endoscopic submucosal dissection: a randomized controlled trial

*Jun Kinoshita, Mikitaka Iguchi, Takao Maekita, Shinya Taki, Fumiaki Kuwashima, Masaki Takao, Yousuke Mukai, Masayuki Kitano

Second Department of Internal Medicine, Wakayama medical university

O15-3 Efficacy and safety of MC-003 solution for endoscopic mucosal or submucosal resection: A prospective, multicenter, randomized, triple-blinded, parallel-group, phase 3 study

*Ah Young Lee¹, Jae Young Jang², Jun-Young Seo³, Seong Hwan Kim¹, Ji Min Choi¹, Joo Young Cho¹

1. Division of Gastroenterology, Department of Internal Medicine, Cha Gangnam Medical Center, College of Medicine, Cha University, Seoul, Korea, 2. Division of Gastroenterology, Department of Internal Medicine, Kyung Hee University School of Medicine, Seoul, Korea, 3. Division of Gastroenterology, Department of Internal Medicine, Bundang Jesaeng General Hospital, Gyeonggi-do, Korea

O15-4 FIRST CASE SERIES OF UPPER GI ESD WITH A NOVEL ADVANCED BIPOLAR RADIOF-REQUENCY AND MICROWAVE-POWERED DEVICE

Guiomar Moral Villarejo¹, Hameed Rehman¹, Jacobo Ortiz Fernandez-Sordo¹, Zacharias Tsiamoulos², *Adolfo Parra-Blanco¹

1. NIHR Nottingham Digestive Diseases Biomedical Research Centre Nottingham City Hospital Campus, Nottingham University Hospitals NHS Trust, 2. Gastroenterology. East Kent Hospitals University Foundation NHS Trust

O15-5 Therapeutic outcomes of endoscopic submucosal dissection (ESD) for patients with early gastric cancer and discrepancies in clinicopathologic pre and post ESD: A single center study in Mongolia

*Bolor Otgondemberel

IGIC Endoscopic Network, Brilliant Hospital

O15-6 CLINICAL OUTCOMES OF SM INVASION AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION: A SINGLE CENTER STUDY

*Bolor Otgondemberel¹, Bilguudei Batsuren¹, Amgalanbaatar Khurelshagai¹, Batbold Duurenjargal¹, Ariunzaya Batsaikhan¹, Enkhmaa Davaadorj¹,

Battulga Adiyasuren², Bayasgalan B¹

1. IGIC Endoscopic Network, Brilliant Hospital, 2. Seoul Med Hospital, Ulaanbaatar

O15-7 A study of non-curative resection after gastric endoscopic submucosal dissection

*Hitoshi Mori, Akira Mitoro, Hiroki Kachi, Masafumi Oyama, Masayoshi Takami, Satoshi Iwai, Yukihisa Fujinaga, Hitoshi Yoshiji

Nara Medical University

Oral Presentation O16

September 5 (FRI) 10:40-11:30 Room 703 (7F "703")

POEM and Submucosal Endoscopy 1

Chairs: Manabu Onimaru

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

Tetsuva Yoshizaki

Department of Gastroenterology, Kobe University Graduate School of Medicine

O16-1 Modified Per-Oral Endoscopic Septotomy (M-POES) in a 78 Year Old Male with Symptomatic Zenker's Diverticulum. A Novel Modification of the Z-POEM

*HAMEED RAINA

IVY Hospital

O16-2 Single-tunnel Approach for Simultaneous Peroral Endoscopic Myotomy and Septum Division: Technical Feasibility and Safety Analysis

*Haiting Pan

Endoscopy Center and Endoscopy Research Institute, Zhongshan Hospital, Fudan University, Shanghai, China; Shanghai Collaborative Innovation Center of Endoscopy, Shanghai, China

O16-3 Sealing the Gap: Innovative Use of Fibrin Sealant in Z-POEM Complication Management Mina Alkomos¹, *Dhruv Patel², Islam Rajab², Alisa Farokhian¹, Praneeth Bandaru¹, Walid Baddoura¹, Yana Cavanagh¹

1. Gastroenterology Department, Saint Joseph's University Medical Center, Paterson, NJ, USA, 2. Internal Medicine Department, Saint Joseph's University Medical Center, Paterson, NJ, USA

O16-4 Counter mucosal incision with Z-POEM: An innovative approach for mucosal decompression in Zenker's diverticulum and mucosal webs

*Gantuya Boldbaatar^{1,2}, Haruhiro Inoue¹, Kazuki Yamamoto¹, Ippei Tanaka¹, Yohei Nishikawa¹, Kei Ushikubo¹, Mayo Tanabe¹

1. Showa Medical University Koto Toyosu Hospital, 2. Mongolian National University of Medical Science, Mongolia Japan Hospital

O16-5 Endoscopic cricopharyngoesophagomyotomy in the treatment of patients with Zenker's diverticulum

*Seda Dzhantukhanova, Yuri G. Starkov, Ayubkhan I. Vagapov, Amina B. Badakhova Vishnevsky National Medical Research Center of Surgery; 27, B. Serpukhovskaya str., Moscow, Russian Federation

O16-6 Per-Oral Endoscopic Septotomy versus Flexible Endoscopy Septotomy for Short-Septum Zenker's Diverticulum

Roberto de Sire¹, *Davide Massimi¹, Roberta Maselli¹, Ludovico Alfarone¹, Antonio Capogreco¹, Gianluca Franchellucci¹, Marco Spadaccini¹, Antonio Facciorusso³, Christopher Wayne Teshima², Jeffrey Mosko², Cesare Hassan¹, Alessandro Repici¹

1. IRCCS Humanitas Research Hospital, 2. St. Michael's Hospital Toronto, 3. University of Foggia

O16-7 Esophageal motility disorders with cytolytic eosinophils in esophageal inner circular muscle

*Tetsuya Tatsuta¹, Taka Asari¹, Yohei Sawada¹, Shinji Ota¹, Keisuke Hasui¹, Hidezumi Kikuchi¹, Hiroto Hiraga¹, Daisuke Chinda², Tatsuya MIkami⁴, Keinosuke Hizuka³, Shigeharu Ueki³, Hirotake Sakuraba¹

1. Department of Gastroenterology, Hematology and Clinical immunology, Hirosaki University Graduate School of Medicine, 2. Division of Endoscopy, Hirosaki University Hospital, 3. Department of General Internal Medicine and Clinical Laboratory Medicine, Akita University Graduate School of Medicine, 4. Department of Preemptive Medicine, Hirosaki University Graduate School of Medicine

Oral Presentation O17

September 5 (FRI) 12:30-13:30 Room 703 (7F "703")

Lessons from Cases in the Upper GI 1

Chairs: Yutaka Tomizawa

Division of Gastroenterology, University of Washington

Akiko Ohno

Department of Gastroenterology and Hepatology, Kyorin University School of Medicine

O17-1 "CAT SCRATCH STOMACH" IN PATIENT WITH COLLAGENOUS GASTRITIS: CLINI-CAL CASE REPORT

*Roman Kuvaev^{1,2}, Sergey Kashin¹, Alevtina Chamorovskaya¹, Olga Barteneva¹

1. Yaroslavl Regional Cancer Hospital, 2. Pirogov Russian National Research Medical University

O17-2 "OCCULT" METACHRONOUS GASTRIC CANCER DIAGNOSED BY NARROW-BAND IMAGING ENDOCYTOSCOPY IN PATIENT AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION FOR EARLY NEOPLASIA: CLINICAL CASE PRESENTATION

*Roman Kuvaev¹², Sergey Kashin¹, Alevtina Chamorovskaya¹, Ekaterina Krainova³

1. Yaroslavl Regional Cancer Hospital, 2. Pirogov Russian National Research Medical University, 3. Moscow City Oncology Hospital No 62

O17-3 Endoscopic submucosal dissection of an intrathoracic gastric gastrointestinal stromal tumor in a patient post-esophagectomy (with video)

*Yimeng Ren, Xinyang Liu, Pinghong Zhou

Zhongshan Hospital, Fudan University

O17-4 Endoscopic Subserosal Dissection For Gastric Submucosal Tumors

Chalerm Eurboonyanun, *Jirapat Samlee-on, Kulyada Eurboonyanun,

Somchai Ruangwannasak

Srinagarind Hospital, Khon Kaen University

O17-5 ATYPICAL PRESENTATION OF DUODENAL NEUROENDOCRINE TUMOR IN AN ELD-ERLY MALE WITH RECURRENT PEPTIC ULCER DISEASE AND SUSPECTED METAS-TASIS: A CASE REPORT

*Pernel Jose Alam Micubo, John Anthony D. Tindoc, Maria Joscel D. Torres,

Geena Priscila B Macalua-Labaco

Silliman University Medical Center

O17-6 Liver cirrhosis with gastric adenocarcinoma a patient case report

*Delgertsog Gantumur¹, Altantuya Idkhuu²

1. Intermed hospital of Mongolia, 2. Mongolian National University of Mongolian sciences

O17-7 Getting the GIST with active bleeding; a case of successful endoscopic hemostasis with endoloop.

*MUHAMMAD ADEEL, GHIAS UN NABI TAYYAB

DOCTORS HOSPITAL, LAHORE

O17-8 ENDOSCOPIC APPROACH FOR AORTIC-ENTERIC FISTULA: A CASE REPORT

*Pedro Cardoso^{1,2}, Armando Peixoto^{1,2}, Guilherme Macedo^{1,2}

1. Gastroenterology Department, Centro Hospitalar Universitário São João, Porto, Portugal, 2. Faculty of Medicine, University of Porto, Porto, Portugal

Oral Presentation O18

Lessons from Cases in the Upper GI 2

September 5 (FRI) 13:30-14:30 Room 703 (7F "703")

Chairs: Fumisato Sasaki

Gastroenterology, Kagoshima University Hospital

Kazuki Yamamoto

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

O18-1 Hybrid laparo-endoscopic access: New approach to surgical treatment for giant fibrovascular polyp of esophagus

Yuri G. Starkov¹, *Seda Dzhantukhanova¹, Rodion D. Zamolodchikov¹, Lyudmila G. Avetisyan², Amina B. Badakhova¹

- 1. Vishnevsky National Medical Research Center of Surgery; 27, B. Serpukhovskaya str., Moscow, Russian Federation,
- 2. Shengavit Medical center, 9 Manandyan str., Yerevan, Armenia
- O18-2 First case of endoscopic submucosal dissection for esophageal adenoid cystic carcinoma in Latin America

*Evelyn Chinem¹, Renata Amorim², Alexandre Iachan¹, Nicolle Gaglionone³, Geysa Monteiro³, Cesar Amorim⁴

- 1. Gaffrée e Guinle Universitary Hospital, 2. Pedro Ernesto Universitary Hospital, 3. Rede D'Or Pathology Service,
- 4. Clementino Fraga Filho Universitary Hospital
- O18-3 A RARE CASE OF ESOPHAGEAL EPIDERMOID METAPLASIA: A POTENTIAL PRE-CURSOR TO ESOPHAGEAL MALIGNANCY

*Pedro Cardoso¹², Ana Raquel Gonçalves¹², Eduardo Rodrigues-Pinto¹², Isabel Garrido¹², Diana Baptista³, Guilherme Macedo¹²

- 1. Gastroenterology Department, Centro Hospitalar Universitário São João, Porto, Portugal, 2. Faculty of Medicine, University of Porto, Porto, Portugal, 3. Pathology Department, Centro Hospitalar Universitário São João, Porto, Portugal
- O18-4 Successful Endoscopic Submucosal Dissection for Synchronous Early Esophageal SCC: A Case Report

*Do Minh Hung, Nguyen Anh Duc

Tam Anh Ho Chi Minh General Hospital

O18-5 A successful case of endoscopic submucosal dissection using the water pressure method for postcricoid region of hypopharynx carcinoma

*Qi Gong, Zhi Wei

Shandong Second Provincial General Hospital, Jinan, Shandong, China

O18-6 Endoscopic closure of tracheoesophageal fistula using a novel over the-scope-clip *Qi Gong, Zhi Wei

Shandong Second Provincial General Hospital, Jinan, Shandong, China

O18-7 SUCCESSFUL ENDOSCOPIC REDUCTION OF GASTRIC VOLVULUS IN A PATIENT WITH PARA-ESOPHAGEAL HIATAL HERNIA

*Pedro Cardoso¹², Francisco Mendes¹², Miguel Martins¹², Ana Raquel Gonçalves¹², Amadeu Corte-Real Nunes¹², Guilherme Macedo¹²

- 1. Gastroenterology Department, Centro Hospitalar Universitário São João, Porto, Portugal, 2. Faculty of Medicine, University of Porto, Porto, Portugal
- O18-8 Endoscopic Removal of a Muscularly Embedded PTP Using ESD Technique: A Case Report with Video

*Takuma Higurashi, Shigeki Tamura, Hitomi Suzuki, Kojiro Inoue, Noboru Misawa *Yokohama City University*

Oral Presentation O19

September 5 (FRI) 14:30-15:30 Room 703 (7F "703")

Pharyngo-Esophageal Innovations and Beyond

Chairs: Hiroyuki Aihara

Gastroenterology Division, Brigham and Women's Hospital/Harvard Medical School

Akiko Takahashi

Department of Endoscopy, Saku Central Hospital Advanced Care Center

O19-1 Investigation of Factors Influencing R0 Resection in Pharyngeal ESD

*Hitomi Suzuki, Takuma Higurashi, Kojiro Inoue, Shigeki Tamura, Noboru Misawa, Atsushi Nakajima

Yokohama City University Hospital

O19-2 A study of short-term treatment outcomes of the water pressure method for endoscopic submucosal dissection in superficial pharyngeal cancer

*Noriko Matsuura¹, Kurato Miyazaki², Teppei Masunaga¹, Mari Mizutani²,

Teppei Akimoto¹, Yusaku Takatori¹, Atsushi Nakayama¹, Kaoru Takabayashi²,

Motohiko Kato², Naohisa Yahagi¹

1. Division of Research and Development for Minimally Invasive Treatment, Cancer Center, Keio University School of Medicine, 2. Center for Diagnostic and Therapeutic Endoscopy, Keio University School of Medicine

O19-3 Explainable semi-supervised model for predicting invasion depth of esophageal squamous cell carcinoma based on the IPCL/AVA patterns

*Shiqi Zhu, Liumin Kang, Haoxiang Ni, Jinzhou Zhu, Rui Li

The First Affiliated Hospital of Soochow University

O19-4 Endoscopic submucosal dissection with adjuvant chemoradiotherapy versus esophagectomy for treatment of T1aM3 or T1b squamous cell carcinoma: A systematic review and meta-analysis.

*Jurandir Batista da Cruz Jr, Rayssa Campos, Rômulo Sérgio Araújo Gomes, Megui Marilia Mansilla Gallegos, Silvia Calle, Matheus Veras, Vitor Ottoboni Brunaldi, Eduardo Guimarães Hourneaux de Moura

University of Sao Paulo

O19-5 Salvage Photodynamic Therapy with Talaporfin Sodium in Locally Recurrent Esophageal Squamous Cell Carcinoma

*Mamoru Tanaka, Makiko Sasaki, Yuki Kojima, Yasunari Sasaki, Shigeki Fukusada, Naomi Sugimura, Keiji Ozeki, Takaya Shimura, Eiji Kubota, Hiromi Kataoka Nagoya City University Graduate School of Medical Sciences

O19-6 Advancied urethral reconstruction: The first report of esophageal mucosa graft harvested by ESD

*Joao Paulo Pontual², Deborah centeno¹, Gustavo Cavalcanti Wanderley⁴, Viviane Fittipaldi³

1. Hospital Napoleão Laureano, 2. Hospital das Clínicas da Universidade Federal de Pernambuco, 3. Hospital Universitário Antônio Pedro, 4. Hospital Getúlio Vargas - SUS PE

O19-7 Endoscopic therapy for bronchogenic cysts: penetrating the pleura, from mediastinum to thoracic cavity, for the first time.

*Pingting Gao, Pinghong Zhou

Zhongshan Hospital, Fudan University, Shanghai, China

O19-8 The experience of using vacuum therapy in the treatment of gastrointestinal tract defects in patients with severe comorbid background

*Dmitriy Chernykh, Dmitriy Baranov, Ivan Danilov, Alexander Kovalev, Evgeniy Solonitsyn

Almazov National Medical Research Center

POEM and Submucosal Endoscopy 2

Chairs: Yuichiro Ikebuchi

Gastroenterology, Tottori University Hospital/Motomachi Hospital

Hisashi Fukuda

Division of Gastroenterology, Jichi Medical University

O20-1 Assessment and Management of Gastrointestinal Fistulas Following Upper Gastrointestinal Tract Tunnel Endoscopy

*Ke-Hao Wang, Ping-Hong Zhou

Zhongshan Hospital, Fudan university

- O20-2 Endoscopic management of esophagomediastinal fistula following peroral endoscopic myotomy *Shaobin Luo¹, Li Wang¹², Zu-Qiang Liu¹², Quan-Lin Li¹, Ping-Hong Zhou¹²
 - 1. Endoscopy Center and Endoscopy Research Institute, Zhongshan Hospital, Fudan University, 2. Endoscopy Center, Shanghai Geriatric Medical Center
- O20-3 Long-Term Composite Gastroesophageal Reflux Related Outcomes Of Per Oral Endoscopic Myotomy With Concomitant Endoscopic Fundoplication (POEM+F) for Achalasia Cardia—5-Year Experience of a large single-center database

*Sanjana Bhagwat¹, Priyansh Bhayani¹, Harsh Bapaye², Rajendra Pujari¹, Amol Bapaye¹ 1. Deenanath Mangeshkar Hospital, Pune, India, 2. B.J Medical College, Pune, India

O20-4 Novel Mucosal Elevation Device Minimizes CO2 Insufflation-Related Complications in EPOM: A Case Series

Mina Alkomos¹, *Dhruv Patel², Islam Rajab², Praneeth Bandaru¹, Walid Baddoura¹, Yana Cavanagh¹

- 1. Gastroenterology Department, Saint Joseph's University Medical Center, Paterson, NJ, USA, 2. Internal Medicine Department, Saint Joseph's University Medical Center, Paterson, NJ, USA
- O20-5 Management of tunnel infection following upper gastrointestinal endoscopicsubmucosal tunneling procedures

*Li Wang^{1,2}, Shao-bin Luo¹, Zu-Qiang Liu¹, Quan-Lin Li¹, Ping-Hong Zhou^{1,2}

1. Zhongshan Hospital, Fudan university, 2. Shanghai Geriatric Medical Center

O20-7 WORSE LONG-TERM OUTCOMES OF PERORAL ENDOSCOPIC MYOTOMY IN PATIENTS WITH PRIOR TREATMENTS: A RETROSPECTIVE SURVIVAL ANALYSIS IN A HIGH-VOLUME WESTERN CENTER

*Ludovico Alfarone, Davide Massimi, Antonio Capogreco, Roberto de Sire, Marco Spadaccini, Gaia Pellegatta, Elisa Carlani, Valeria Poletti, Valentina Baldaccini, Roberta Maselli, Cesare Hassan, Alessandro Repici

IRCCS Humanitas Research Hospital

O20-8 Submucosal Tunneling Endoscopic Resection for Sub-Epithelial Tumors of the GI Tract: Nine-Year Experience From A Single-Center

*Priyansh Bhayani¹, Sanjana Bhagwat¹, Harsh Bapaye², Amogh C¹, Amol Bapaye¹

1. Deenanath Mangeshkar Hospital, Pune, India, 2. B.J Medical College, Pune, India

POEM and Submucosal Endoscopy 3

Chairs: Hitomi Minami

Department of gastroenterology and hepatology, Nagasaki University Hospital

Eriko Koizumi

Department of gastroenterology, Nippon Medical School

O21-2 Single-tunnel Approach for Simultaneous Peroral Endoscopic Myotomy and Septum Division: Technical Feasibility and Safety Analysis

*Zhaochao Zhang^{1,2}, Haiting Pan^{1,2}, Quanlin Li^{1,2}, Pinghong Zhou^{1,2}

- 1. Endoscopy Center and Endoscopy Research Institute, Zhongshan Hospital, Fudan University, Shanghai, China,
- 2. Shanghai Collaborative Innovation Center of Endoscopy, Shanghai, China

O21-3 IMPROVEMENT OF SYMPTOMS AFTER POEM FOR ACHALASIA—A SHORT FOLLOW UP IN A BRAZILIAN ENDOSCOPY CENTER

*Flávio Heuta Ivano, Luciana Kim Nishimura, Cassia Hideko Nakaya, Larissa Kopachesky Bachosky, Gisele Colato, Ana Carolina Rocha Schweitzer Sugisawa Hospital

O21-4 Introduction of the Modified Dissection and Myotome Technique in Achalasia—Per-oral Endoscopic Myotomy: A prospective cohort study.

*Bahtiyar Muhammedoglu

Kahramanmaras Sutcu Imam University

O21-5 Our experience of oral endoscopic myotomy. A single-center study.

*Kanat Batyrbekov, Ainur Galiakbarova

National Research Oncology Center

O21-6 INITIAL EXPERIENCE WITH UNDERWATER PERORAL ENDOSCOPIC MYOTOMY (U-POEM) IN THE TREATMENT OF ACHALASIA AT TAM ANH HOSPITAL, HO CHIMINH CITY

*Do Minh Hung, Pham Huu Tung, Pham Cong Khanh, Ho Thi Bich Thuy, Nguyen Anh Duc

Tam Anh Ho Chi Minh General Hospital

O21-7 Comparing Peroral Endoscopic Myotomy and Laparoscopic Heller Myotomy: Nationwide Trends and Outcomes in the United States

*Yasutoshi Shiratori^{1,2}, Neha Sharma¹, Matthew Kodilinye¹, Carla Barbera¹,

Aaron Tokayer¹, Susan Hutfless³, Anthony Kalloo³

- 1. Maimonides Medical Center, 2. State University New York Downstate, 3. Johns Hopkins Medicine
- O21-8 Endoscopic of resection large submucosal tumor of the esophagus method STER with SFT—(submucosal tumor endoscopic resection with submucosal fragmentation tumors) Possibilities and advantages of endoscopic intervention in patients with large submucosal tumors of the esophagus.
 - *Oleksandr Kiosov¹²³, Serhii Hulevskyi²³, Vladyslav Tkachov¹²³, Mykyta Korobov¹²
 - 1. Zaporizhzhia State Medical and Pharmaceutical University, Ukraine, 2. University Clinic, 3. Multifunctional surgery department

Chairs: Kunihiko Oguro

 $Department\ of\ Medicine,\ Division\ of\ Gastroenterology,\ Jichi\ Medical\ University,\ University\ of\ Alberta$

Mayo Tanabe

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

O22-1 A study of Trainee's proficiency in the technique of small bowel single-balloon endoscopy

*Mari Mizutani¹, Yuri Imura³, Shouma Murata³, Hinako Sakurai³, Anna Tojo³, Kurato Miyazaki¹, Teppei Masunaga², Teppei Akimoto², Yusaku Takatori², Shintaro Kawasaki¹, Noriko Matsuura², Atsushi Nakayama², Yohei Mikami³, Tomohisa Sujino¹, Kaoru Takabayashi¹, Naohisa Yahagi², Takahiro Kanai³, Motohiko Kato¹

- 1. Center for Diagnostic and Therapeutic Endoscopy, Keio University School of Medicine, 2. Division of Research and Development for Minimally Invasive Treatment, Cancer Center, Keio University School of Medicine, 3. Division of Gastroenterology and Hepatology, Keio University School of Medicine
- O22-2 Endoscopic diagnosis and treatment of small intestinal lesions in a single tertiary center

 *Hiroshi Kinebuchi¹, Haruhisa Suzuki¹, Akiko Haruta¹, Keita Kasamaki¹, Rie Terada¹,
 Tomomi Sugita¹, Kanako Ogura¹, Yu Takahashi¹, Atsuo Yamada^{1,2}, Hirofumi Kogure¹
 - 1. Nihon University School of Medicine, 2. Ochanomizu Surugadai Clinic
- O22-4 Double Balloon Endoscopy in Mongolia: Initial Experiences and Clinical Impact

*Tsevelnorov Khurelbaatar¹, Ulzii Dashnyam², Khishigt Narantsetseg¹, Byambajav Tsogt-Ochir¹³, Sarangerel Ulziisaikhan¹, Sainzaya Batmunkh¹, Sarantuya Giidaya¹³

- 1. Endoscopy Center, Mongolia-Japan Hospital, Mongolian National University of Medical Sciences, 2. Department of Pediatrics, School of Medicine, Mongolian National University of Medical Sciences, 3. Department of Gastroenterology and Hepatology, School of Medicine, Mongolian National University of Medical Sciences
- O22-5 Endoscopic Polypectomy and Its Impact on Intussusception Risk in Peutz-Jeghers Syndrome: Findings from the 2nd Nationwide Survey in Japan

*Shoko Miyahara¹, Tomonori Yano¹, Hiroki Kumagai², Yuri Matsubara³, Hideki Ishikawa⁴, Yoshiko Nakayama⁵, Junji Umeno⁶, Keisuke Jinbo⁷, Koichi Okamoto⁶, Fumihiko Kakuta⁶, Okihide Suzuki¹⁰, Yuki Koike¹¹, Yuko Kawasaki¹², Yosikazu Nakamura¹³, Hirotsugu Sakamoto¹.¹⁴

1. Division of Gastroenterology, Department of Medicine, Jichi Medical University, 2. Department of Pediatrics, Jichi Medical University, 3. Department of Public Health, Dokkyo Medical University School of Medicine, 4. Department of Molecular-Targeting Prevention, Kyoto Prefectural University of Medicine, 5. School of Health Science, Shinshu University School of Medicine, 6. Department of Medicine and Clinical Science, Graduate School of Medical Sciences, Kyushu University, 7. Department of Pediatrics, Juntendo University Faculty of Medicine, 8. Department of Gastroenterology and Oncology, Tokushima University Graduate School of Biomedical Sciences, 9. Department of General Pediatrics, Miyagi Children's Hospital, 10. Department of Digestive Tract and General Surgery, Saitama Medical Center, Saitama Medical University, 11. Department of Gastrointestinal and Pediatric Surgery, Mie University Graduate School of Medicine, 12. College of Nursing Art and Science, University of Hyogo, 13. Utsunomiya Public Health Center, 14. Department of Endoscopic Research and International Education Funded by FUJIFILM Medical Co., Ltd., Jichi Medical University

O22-7 Epidemiological Study of Small Bowel Tumors: A Multicenter Device-assisted Enteroscopy Database in Taiwan

*Chen-Shuan Chung^{1,2}, Kuei-Chang Kuo¹, Jen-Wei Chou^{2,3}, Hsu-Heng Yen^{2,4}, Wen-Hung Hsu^{2,5}, Tien-Yu Huang^{2,6}, Chen-Wang Chang^{2,7}, Chi-Ming Tai^{2,8}, Wei-Chen Tai^{2,9}, Chia-Jung Kuo^{2,10}

1. Division of Gastroenterology and Hepatology, Department of Internal Medicine, Far Eastern Memorial Hospital, 2. Taiwan Association for the Study of Intestinal Diseases (TASID), 3. Center for Digestive Medicine, Department of Internal Medicine, China Medical University Hospital, 4. Division of Gastroenterology, Changhua Christian Hospital, 5. Division of Gastroenterology, Department of Internal Medicine, Kaohsiung Medical University Hospital, 6. Division of Gastroenterology, Department of Internal Medicine, Tri-Service General Hospital, National Defense Medical Center, 7. Department of Gastroenterology, Mackay Memorial Hospital, 8. Division of Gastroenterology and Hepatology, Department of Internal Medicine, E-Da Hospital, 9. Division of Hepatogastroenterology, Department of Internal Medicine, Kaohsiung Chang Gung Memorial Hospital, 10. Department of Gastroenterology and Hepatology, Chang Gung Memorial Hospital

Oral Presentation O23

September 5 (FRI) 9:50-10:40 Room 706 (7F "706")

Colonoscopy: Quality, Technology, and Screening

Chairs: Masau Sekiguchi

Endoscopy Division/ Cancer Screening Center, National Cancer Center Hospital

Yoshihiro Kishida

Department of Gastroenterology, Hiroshima University Hospital

O23-1 Symptom assessment during colonoscopy in patients with disorders of gut-brain interaction

*Shiko Kuribayashi, Shota Tomaru, Keigo Sato, Yuki Itoi, Yu Hashimoto,

Hirohito Tanaka, Hiroko Hosaka, Yoji Takeuchi, Toshio Uraoka

Gunma University Graduate School of Medicine

O23-2 Development of a New Quality Indicator for Colonoscopy: Intraluminal Pressure During Observation—A Pilot Study

*Akiko Toshimori, Mayo Tanabe, Yumi Kishi, Daijiro Shiomi, Naoyuki Uragami, Noboru Yokoyama, Haruhiro Inoue

Showa Medical University Koto Toyosu Hospital

O23-3 Feasibility Study on Endoscopists' Cognitive Activity During Colorectal Lesion Detection Using Near-Infrared Spectroscopy

*Mamoru Ito, Yuko Hasegawa, Mai Fukuda, Naoya Tada, Toshiki Futakuchi, Masakuni Kobayashi, Naoto Tamai, Kazuki Sumiyama

The Jikei University School of Medicine

O23-4 Comparative study in the result of bowel preparation between Swiff and Swiff plus Bisacodyl in the FIT positive patients that received colonoscopy in The 50th Anniversary Maha Vajiralongkorn hospital: a Retrospective Cohort study

*Kitja Doowa

The 50th Anniversary Maha Vajiralongkorn hospital

O23-5 Can colon capsule endoscopy contribute to green endoscopy?

*Konosuke Nakaji, Yukinori Nakae

Aishinkai Nakae Hospital

O23-6 Optimal Colonoscopy Intervals Based on Prior Treatment Lesions: A Two-Center Study

*Takuji Kawamura¹, Yasushi Oda², Kiyohito Tanaka¹

1. Kyoto Second Red Cross Hospital, 2. Oda GI Endoscopy and Gastroenterology Clinic

O23-7 Disparities In Colorectal Cancer Screening: A Cross-sectional Study of Patients' Preferences and Reasoning for FIT vs. Colonoscopy for Colorectal Cancer Screening among Low-Socioeconomic Populations at a Major Urban-based Academic Medical Center in the United States

Mina Alkomos¹, *Dhruv Patel², Furqan A. Bhullar², Islam Rajab², Flordeliz Panem², Walid Baddoura¹, Yana Cavanagh¹

1. Gastroenterology Department, Saint Joseph's University Medical Center, Paterson, NJ, USA, 2. Internal Medicine Department, Saint Joseph's University Medical Center, Paterson, NJ, USA

Oral Presentation O24

September 5 (FRI) 10:40-11:25 Room 706 (7F "706")

Lessons from Cases in the colorectum

Chairs: Daizen Hirata

Gastrointestinal Center, Sano hospital

Kohei Shigeta

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

O24-1 Clinical Case of Ischemic Colitis in an Outpatient

*ARSEN VANIAN¹, YAROSLAV VASILEV², TATIANA SHESTOPALOVA³

1. HTC Beloostrov, Saint-Petersburg, 2. NWDSCC named after L.G. Sokolov, Saint-Petersburg, 3. NCCMD, Saint-Petersburg

O24-2 Role of ESD for recurrent LST of lower rectal after transanal excision

*Krittin Kajohnwongsatit

Khonkaen hospital

O24-3 A Case of Barium Fecalith-Induced Colonic Obstruction Resolved by Endoscopic Treatment

*Shion Tachibana, Kohei Iribe, Yuya Sugiyama, Yukinori Yoshida

Sunagawa City Hospital

O24-4 Endoscopic transcecal appendectomy for a laterally spreading tumor of the appendiceal stump

*Xinyue Li, Danfeng Zhang, Mengjiang He, Quanlin Li, Pinghong Zhou

Endoscopy Center and Endoscopy Research Institute, Zhongshan Hospital, Fudan University

O24-5 Squamous cell carcinoma is warranted for occurrence of HPV-related squamous epithelial pa-

pilloma in the anal canal

*Xiaoxiang Wang, Tao Pan, Xing Xiong

Chengdu integrated TCM & western medicine hospital

O24-6 EUS Guided Coiling and Embolization of Rectal Varix with Failed Endoscopic Therapy in a Patient of Decompensated Chronic Liver Disease and Portal Hypertension. First Such case from

the Middle East.

*HAMEED RAINA

IVY Hospital

Oral Presentation O25

September 5 (FRI) 12:30-13:30 Room 706 (7F "706")

Colorectal ESD: Techniques, Safety, and Management

Chairs: Takashi Kanesaka

Department of Gastrointestinal Oncology, Osaka International Cancer Institute

Hourin Cho

Endoscopy Center, Tokyo Medical University Hospital

O25-1 Endoscopic submucosal dissection for the treatment of ileocecal valve lesions

*Li Wang^{1,2}

1. Zhongshan Hospital, Fudan university, 2. Shanghai Geriatric Medical Center

O25-2 Can Same-Day Discharge for Colorectal ESD Be Implemented in Japan? : a Japanese prospective study

*Yohei Minato, Ken Ohata

NTT medical center Tokyo

O25-3 Underwater versus Conventional Colorectal Endoscopic Submucosal Dissection: A Propensity Score Matched Analysis

*Roberto de Sire, Antonio Capogreco, Davide Massimi, Ludovico Alfarone, Luca Brandaleone, Marco Spadaccini, Cesare Hassan, Roberta Maselli, Alessandro Repici

Humanitas Research Hospital IRCCS Rozzano

O25-4 Optimizing ESD in ulcerative colitis: Efficacy of the underwater ESD for enhanced safety and outcomes

*Daijiro Shiomi, Mayo Tanabe, Yumi Kishi, Naoyuki Uragami, Haruhiro Inoue Showa Medical University Koto Toyosu Hospital

O25-5 DeFect cLOsure After colonic endoscopic submucosal dissection (ESD) with underwaTer technique versus conventional clip: a randomized controlled trial (FLOAT trial)

*Nicole Miu Yee Cheng¹, Hon Chi Yip², Vienna Ng¹, Simon Chu¹, Simon Siu Man Ng²

1. Department of Surgery, Prince of Wales Hospital, 2. Department of Surgery, Faculty of Medicine, The Chinese University of Hong Kong

O25-6 Inflammatory markers monitoring after colorectal ESD: results of a single center registry

*Mihai Ciocirlan¹², Dana Maria Bilous¹², Bogdan Buza¹², Denisa Busuioc¹²,

Mihaela Pasare¹², Daniela Mihaila¹, Adrian Tulin¹², Elena Tianu¹, Catalina Vladut¹²

1. Clinical Emergency "Prof. Dr. Agrippa Ionescu" Hospital, Bucharest, România, 2. "Carol Davila" University of Medicine and Pharmacy, Bucharest, Romania

O25-7 Endoscopic submucosal dissection (ESD) for colorectal neoplasms utilizing a multimodal Speed-boat knife (SpB-ESD)

*Mitsuru Esaki, Terry L Jue, Rahul Pannala, Douglas O Faigel, Michelle A Anderson, Cuong C Nguyen, Norio Fukami

Mayo Clilnic Arizona

O25-8 SPEEDBOAT ASSISTED ENDOSCOPIC SUBMUCOSAL DISECTION FOR GIANT COLON POLYPS: INTERIM FIRST RESULTS OF SSD / AuditRegistry

*Theodoros Alexopoulos, Shady Zeidan, Joseph Sebastian, Zacharias Tsiamoulos East Kent Hospitals University NHS Foundation Trust

Oral Presentation O26

September 5 (FRI) 13:30-14:30 Room 706 (7F "706")

Colorectal Neoplasms: Diagnosis, Treatment, and Management

Chairs: Yoshikazu Havashi

Gastroenterology, Jichi medical university

Tatsuma Nomura

Department of Gastroenterology, Suzuka General Hospital

O26-1 Extended set of diagnostic criterias for improving detection of sessile serrated lesions without dysplasia.

*Tatiana Victorovna Nikolaychyk¹, Natalia Vladimirovna Ageykina¹,

Evgeniy Dmitrievich Fedorov², Evgenia Vladimirovna Guseva¹,

Ildar Rayfovich Valiulin¹, Ilia Igorevich Ivanov¹, Denis Dmitrievich Starchenkov¹, Vasiliy Vladimirovich Sidorin¹

1. MEDSI Clinical and Diagnostic Center at Krasnaya Presnya, 2. Pirogov Russian National Research Medical University

O26-2 Sessile serrated lesion with dysplasia (SSLd)—we see, we predict, we remove!

*Tatiana Victorovna Nikolaychyk

MEDSI

O26-3 Evaluation of Red Dichromatic Imaging for the Diagnosis of Colorectal Tumors

*Toshiki Futakuchi, Naoto Tamai, Mai Fukuda, Yuko Hasegawa, Mamoru Ito,

Naoya Tada, Masakuni Kobayashi, Kazuki Sumiyama

The Jikei University School of Medicine

O26-4 Identification of Key Epithelial Subpopulations and Their Immune Interactions at the Leading Edge of Colorectal Adenoma Development

*Xinyue Li, Quanlin Li, Pinghong Zhou

Endoscopy Center and Endoscopy Research Institute, Zhongshan Hospital, Fudan University

O26-5 Colorectal neoplasms in young Vietnamese individuals with first-degree relatives diagnosed with colorectal cancer.

*Doan Nguyen^{1,2}, Nhu Vu^{1,2}, Mai Luu^{1,2}, Quang Le^{1,2}, Truc Tran², Vy Tran², Huy Le^{1,2}, Duc Quach^{1,2}

1. University of Medicine and Pharmacy at Ho Chi Minh City, 2. University Medical Center at Ho Chi Minh City

O26-6 Long-term Outcomes of Endoscopic and Surgical Treatment for R0 Resected Endoscopic Noncurative pT1 Colorectal Cancer in Elderly Patients (≥80 years)

*Yoshihiro Kishida¹, Toshio Kuwai², Takuro Hamada¹, Yudai Takehara¹, Shin Morimoto¹, Hidenori Tanaka¹, Ken Yamashita¹, Shiro Oka¹

1. Department of Gastroenterology, Hiroshima University Hospital, 2. Department of Gastrointestinal Endoscopy and Medicine, Hiroshima University Hospital

O26-7 Emergency Colon Stenting vs Decompressive Colostomy For Acute Colonic Obstruction Due To Left Sided Colon Cancer. Prospective Randomized Ongoing Clinical Trial

*Dinara Berdieva, Sergey Shapovalyants, Andrey Shulaev, Evgeny Gorbachev, Evgeny Fedorov

Pirogov Russian National Research Medical University

O26-8 Evaluation of preoperative self-expandable metallic stenting for malignant colorectal obstruction From the point of nutritional status

*Motoyasu Osawa, Eiji Umegaki, Akiko Shiotani

Kawasaki Medical School

Oral Presentation O27

September 5 (FRI) 14:30-15:30 Room 706 (7F "706")

Strategies for Hemostasis and Outcome

Chairs: Ai Fujimoto

Gastroenterology and Hepatology, Toho University Omori Medical Center

Hiromitsu Ban

Department of Gastroenterology, Omi Medical Center

O27-1 Decreased Early and Late Rebleeding Rates with Endoscopic Band Ligation compared to Endoscopic Clipping for Colonic Diverticular Bleeding. Systematic Review and Meta Analysis.

Alan Gabriel Ortega-Macias¹, Niloy Ghosh¹, *Gicel Aguilar¹, Tomas Escobar¹, Gulshan Parasher¹, Abu Baker Sheikh¹, Sergio A. Sánchez-Luna^{2,3}

1. University of New Mexico, 2. University of Alabama at Birmingham Heersink School of Medicine, 3. Instituto Mexicano de Cirugía Endoscópica y Bariátrica (IMCEB)

O27-2 Blood Transfusion Practices in Upper Gastrointestinal Hemorrhage: Factors and Optimization at Trat hospital, Thailand

*Thawatchai Trimitwittayakull, Chitnarong Sukha *Trat Hospital*

O27-3 External Validation of the CHAMPS Score in Taiwan for Predicting In-Hospital Mortality among Patients with Non-Variceal Upper Gastrointestinal Bleeding

*Chung-Ying Lee^{1,2,3}, Waku Hatta⁴, Jung-Ching Liao¹, Tsung-Chun Lee^{1,2,3}, Atsushi Masamune⁴

1. Division of Gastroenterology and Hepatology, Department of Internal Medicine, Taipei Medical University-Shuang Ho Hospital, New Taipei City, Taiwan, 2. TMU Research Center for Digestive Medicine, Taipei Medical University, Taipei, Taiwan, 3. Department of Internal Medicine, School of Medicine, College of Medicine, Taipei Medical University, Taipei, Taiwan, 4. Division of Gastroenterology, Tohoku University Graduate School of Medicine, Sendai, Miyagi, Japan

O27-4 Monopolar Hemostatic Forceps with Soft Coagulation versus Bipolar Electrocautery Probes for High-Risk Bleeding Gastroduodenal Ulcers: Preliminary Analysis of a Randomized Trial

*Phalat Sathirawich¹², Nutchanun Preechakawin³, Thitipon Chanjanakitskul⁴, Onuma Sattayalertyanyong¹, Suvikrom Chatthammanat⁵, Panotpol Termsinsuk⁶, Jompol Srichot⁷, Tanongsak Chinaroonchai⁸, Pongnuch Boonyapaisancharoen⁹, Asawin Sudcharoen¹⁰, Kajornvit Raghareutai¹, Pavapol Sirisunhirun¹, Pornpayom Numpraphrut¹, Arpapun Boonchote¹, Julajak Limsrivilai¹, Uayporn Kaosombatwattana¹

1. Faculty of Medicine, Siriraj Hospital, Mahidol University, Bangkok, Thailand, 2. Sawanpracharak Hospital, Nakhonsawan, Thailand, 3. Pathum Thani Hospital, Pathum Thani, Thailand, 4. Buddhachinaraj Phitsanulok Hospital, Phitsanulok, Thailand, 5. Samutprakarn Hospital, Samutprakarn, Thailand, 6. Suranaree University of Technology Institute of Medicine, Nakhon Ratchasima, Thailand, 7. Navamindradhiraj University, Bangkok, Thailand, 8. Phang-nga Hospital, Phang-nga, Thailand, 9. Singburi Hospital, Singburi, Thailand, 10. Faculty of Medicine, Srinakharinwirot University, Nakhon Nayok, Thailand

O27-5 Efficacy and Safety of Outpatient Argon Plasma Coagulation for Preventing Recurrence of Esophageal Varices After Endoscopic Injection Sclerotherapy

*Takumi Yanagita¹², Takuto Hikichi¹, Jun Nakamura¹², Tsunetaka Kato¹², Minami Hashimoto¹², Mitsuru Otsuka², Rei Suzuki², Mitsuru Sugimoto², Hiroyuki Asama², Kentaro Sato², Hiroshi Shimizu², Rei Ohira², Daiki Nemoto¹², Tadayuki Takagi², Hiromasa Ohira²

1. Department of Endoscopy, Fukushima Medical University Hospital, 2. Department of Gastroenterology, Fukushima Medical University School of Medicine

- O27-6 Endoscopic hemostasis—what do we want and what do we pay for?
 - *Alexey Korotkevich^{1,2}, Yuli Kovgan², Artem Mashkovsky²
 - 1. Novokuznetsk State Institute for Further Training of Physicians, 2. Novokuznetsk City Clinical Hospital named after A. A. Lutsik
- O27-7 Overcoming Difficult GI Bleeding with PuraStat: A Report of Three Successfully Treated Cases

*Masaya Sasaki, Yo Kubota, Kusutaro Doi, Toshiki Horii, Gen Kitahara, Jun Kanazawa, Takuya Wada, Akinori Watanabe, Kenji Ishido, Kaoru Yokoyama, Hisatomo Ikehara, Chika Kusano

Kitasato University School of Medicine

O27-8 Predictors of outcome in cirrhotic patients presenting with acute variceal hemorrhage: A retrospective cohort study

*Chung Hei Chan, Lai Yee Mak, Kam Hon Chan, Moon Sing Lai Department of Medicine, North District Hospital, Hong Kong

Oral Presentation O28

September 5 (FRI) 15:30-16:20 Room 706 (7F "706")

Topics in Upper GI Diseases: From Malignancy to Motility

Chairs: Toshiyuki Yoshio

Department of Gastroentrology, Cancer Institute Hospital, Japanese Foundation of Cancer Research

Yugo Iwava

Department of Gastroenterology, Shinshu University School of Medicine

O28-1 Characteristics and causes of post-endoscopy Barrett's neoplasia—A retrospective multicenter study

*Yugo Iwaya¹, Satoko Kako¹², Atsuhiro Hirayama¹, Takuma Okamura¹, Norikazu Arakura³, Tomoaki Suga⁴, Takayuki Watanabe⁵, Akihiro Ito⁶, Daichi Hara⁻, Tadanobu Nagaya²

1. Department of Medicine, Division of Gastroenterology and Hepatology, Shinshu University School of Medicine, 2. Endoscopic Examination Center, Shinshu University Hospital, 3. Department of Gastroenterology, Aizawa Hospital, 4. Department of Gastroenterology, Japanese Red Cross Suwa Hospital, 5. Department of Gastroenterology, Japanese Red Cross Iiyama Hospital, 6. Department of Internal Medicine, Matsumoto City Hospital, 7. Department of Gastroenterology, Nagano Municipal Hospital

O28-2 Endoscopic Mucosal Resection for Barrett's Neoplasia: 15-Year Outcomes from the Largest Single-Center Experience in Canada

*Yusuke Fujiyoshi^{1,2}, Mary Raina Angeli Fujiyoshi^{1,2}, Natalia C. Calo², Jeffrey D. Mosko², Gary R. May², Christopher W. Teshima²

1. University of Ottawa, 2. University of Toronto

O28-3 Clinicopathological features and metastasis risk of superficial Barrett's adenocarcinoma: a single-center, retrospective study

*Yukako Yagi, Toshimitsu Ichimaru, Hayato Katayama, Nana Moriyama, Shogo Noda, Yoshihisa Fukuda, Koji Nakamichi

Fukuoka Tokushukai Hospital

O28-4 Pneumatic Balloon Dilation for Achalasia: Effective Initial Treatment but Limited Efficacy in Retreatment Cases

*Hiroko Hosaka, Shiko Kuribayashi, Shota Tomaru, Keigo Sato, Yuki Itoi, Yu Hashimoto, Hirohito Tanaka, Yoji Takeuchi, Toshio Uraoka Gunma University Graduate School of Medicine

O28-5 Failure of Relaxation at the Upper Gastric Folds in Achalasia—The Presence of Phase 1 Achalasia

*Kazuya Sumi, Haruhiro Inoue

Showa Medical University Koto-Toyosu Hospital

O28-6 ASSOCIATION BETWEEN PROTON PUMP INHIBITOR USE AND DEVELOPMENT OF GASTRIC NEUROENDOCRINE TUMORS: A PROPENSITY-MATCHED COHORT STUDY

*Mohamad-Noor Abu-Hammour¹, Anusha Agarwal¹, Rashid Abdel-Razeq¹, Mohamed Tausif Siddiqui¹, Sharifeh Almasaid², Kyungran Justina Cho¹, Amit Bhatt¹ 1. Cleveland Clinic Foundation, 2. SUNY Upstate Medical University

O28-7 INCREASING GASTRIC CANCER INCIDENCE AMONG INDIVIDUALS UNDER 50 IN THE UNITED STATES (2001-2022): A SEER ANALYSIS

*Mohamed Tausif Siddiqui, Anusha Agarwal, Ahmed Nadeem,

Mohamad-Noor Abu-Hammour, Justina Cho Kyungran, Carole Macaron, Michelle Kim, Amit Bhatt

Cleveland Clinic

Management of Duodenal Tumors

Chairs: Kohei Takizawa

Department of Gastroenterology, Kanagawa Cancer Center

Yohei Minato

Department of Gastrointestinal Endoscopy, NTT Medical center Tokyo

O29-1 Endoscopic classification of benign neoplasms of major duodenal papilla. Results of 230 operations for adenomas

*Seda Dzhantukhanova, Yury Starkov, Ayubkhan Vagapov, Rodion Zamolodchikov Vishnevsky National Medical Research Center of Surgery; 27, B. Serpukhovskaya str., Moscow, Russian Federation

O29-2 Removal of superficial large area duodenal laterally spreading tumors involving the papilla with endoscopic submucosal dissection: it's a huge challenge

*Qi de Zhang¹, Ting Zhang¹, Gang yong Ding², Juan li Mao¹, Han shu Yu¹

1. Jiangsu province hospital of Chinese Medicine, 2. Affiliated Hospital of Nanjing University of Chinese Medicine

O29-3 Treatment strategy of the superficial duodenal tumor including minor papilla

*Teppei Masunaga¹, Shoma Murata²³, Yuri Imura²³, Daisuke Minezaki¹, Anna Tojo²³, Hinako Sakurai²³, Kentaro Iwata¹², Kurato Miyazaki³, Mari Mizutani³, Michiko Nishikawa¹, Teppei Akimoto¹, Yusaku Takatori¹, Shintaro Kawasaki³, Noriko Matsuura¹, Hideomi Tomida¹, Atsushi Nakayama¹, Tomohisa Sujino³, Kaoru Takabayashi³, Motohiko Kato³, Naohisa Yahagi¹

1. Division of Research and Development for Minimally Invasive Treatment, Cancer Center, Keio University School of Medicine, Tokyo, Japan, 2. Division of Gastroenterology and Hepatology, Department of Internal Medicine, Keio University School of Medicine, Tokyo, Japan, 3. Center for Diagnostic and Therapeutic Endoscopy, Keio University School of Medicine, Tokyo, Japan

O29-4 A comparative study of gel immersion endoscopic mucosal resection and underwater endoscopic mucosal resection for superficial non-ampullary duodenal epithelial tumors

*Mitsuru Otsuka¹, Takuto Hikichi², Jun Nakamura¹², Tsunetaka Kato¹², Minami Hashimoto², Takumi Yanagita¹², Rei Suzuki¹, Mitsuru Sugimoto¹, Hiroyuki Asama¹, Kentaro Sato¹, Hiroshi Shimizu¹, Rei Ohira¹, Daiki Nemoto², Tadayuki Takagi¹, Hiromasa Ohira¹

1. Department of Gastroenterology, Fukushima Medical University School of Medicine, 2. Department of Endoscopy, Fukushima Medical University Hospital

Comparison of ESD and EP for Duodenal Papillary Tumors with a Base of 20 mm or Larger

*Kazuma Fukuzawa¹, Takashi Hirose², Kazuhiro Furukawa¹, Takuya Ishikawa¹,

Kentaro Yamao¹, Yasuyuki Mizutani¹, Tadashi Iida¹, Kota Uetsuki¹, Hiroyuki Shibata¹,

Yoshihisa Takada¹, Hitoshi Tanaka¹, Yoshiyuki Kurata¹, Hiroki Kawashima¹

1. Department of Gastroenterology and Hepatology, Nagoya University Graduate School of Medicine, 2. Department of Endoscopy, Nagoya University

O29-7 Investigating the Risk of Venous Thromboembolism in Patients with Duodenal Neuroendocrine Tumors: A U.S. Cohort Analysis

*Anusha Agarwal¹, Akiva Rosenzveig¹, Julia Wajsberg², Mohamad-Noor Abu-Hammour¹, Mohamed Tausif Siddiqui¹, Kyungran Justina Cho¹, Michelle Kang Kim¹, Amit Bhatt¹

1. Cleveland Clinic Foundation, 2. University Hospitals

O29-8 Possibilities and Necessities of Endoscopist Training in D-LECS with ESD

*Hiroyuki Aoyagi¹, Satomi Kishi¹, Hana Sanada¹, Kouhei Yasuda¹, Hiroki Nomura¹, Hirokazu Hirai¹, Masashi Nishikawa¹, Yoshihide Naito¹, Kenkei Hasatani¹, Toshiyuki Okuda², Tamon Miyanaga², Itasu Ninomiya², Yasuharu Kaizaki³

1. Fukui Prefectural Hospital Department of Gastroentelorogy, 2. Fukui Prefectural Hospital Department of Suragery,

3. Fukui Prefectural Hospital Department of Pathology

Saturday, September 6, 2025

Morning Seminar 1

September 6 (SAT) 8:25-8:55 Room A (3F "Cosmos Hall 1")

Significance of endoscopic assessment in the era of treat-to-target strategy in IBD

Moderator: Takayuki Matsumoto

Department of Internal Medicine, Division of Gastroenterology and Hepatology, Iwate Medical University

*Kenji Watanabe

Department of Internal Medicine for Inflammatory Bowel Disease, Toyama University

Co-sponsored by EA Pharma Co., Ltd.

Symposium 7

September 6 (SAT) 9:00-10:20 Room A (3F "Cosmos Hall 1")

Deeper layer dissection (including EFTR) & defect closure

Moderators: Hironori Yamamoto

Department of Endoscopic Research and International Education (Funded by FUJIFILM Medical Co., Ltd.), Jichi Medical University

Torsten Beyna

Evangelisches Krankenhaus Düsseldorf

Kazuki Sumiyama

Department of Endoscopy, The Jikei University School of Medicine

Esophagus

*Takashi Toyonaga

Division of Gastroenterology, Kobe University Graduate School of Medicine

Stomach: Endoscopic resection of submucosal tumor

*Noriya Uedo

Department of Gastrointestinal Oncology, Osaka International Cancer Institute

Loop 9 in the colon

*Mayo Tanabe

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

ROLM: How to close the large mucosal defect?

*Tatsuma Nomura

Department of Gastroenterology, Suzuka General Hospital

SutuArt

*Osamu Goto

Department of Gastroenterology, Tokyo Metropolitan Komagome Hospital

EFTR in the Stomach

*Nobutsugu Abe

Department of Gastroenterological and General Surgery, Kyorin University Faculty of Medicine

Application of Overstitch

*Philip W.Y. Chiu

The Chinese University of Hong Kong

Educational Lecture 3

September 6 (SAT) 10:25-11:05 Room A (3F "Cosmos Hall 1")

Nexpowder: International Use Cases and Effectiveness Revealed

Moderator: Mitsuhiro Fujishiro

Department of Gastroenterology, Graduate School of Medicine, The University of Tokyo

*Joo Ha Hwang

Gastrointestinal Endoscopic Surgery, Division of Gastroenterology and Hepatology, Department of Medicine, Stanford Medicine/School of Medicine

Co-sponsored by Century Medical, Inc.

Educational Lecture 4

September 6 (SAT) 11:10-11:50 Room A (3F "Cosmos Hall 1")

Cutting-edge hybrid technology for ESD: HYBRIDknife® flex

Moderator: Horst Neuhaus

Interdisciplinary Care Clinic RKM740, Düsseldorf

New flexible knife with micron water-jet for upper ESD: HYBRIDknife® flex

*Norio Fukami

Mayo Clinic College of Medicine and Science, Arizona

Cutting-edge hybrid technology for Colorectal ESD: HYBRIDknife® flex

*Yutaka Saito

Endoscopy Division, National Cancer Center Hospital

Co-sponsored by Amco Inc. / Erbe Elektromedizin GmbH

Luncheon Seminar 4

September 6 (SAT) 12:00-12:45 Room A (3F "Cosmos Hall 1")

Advances in Endoscopic Surgery and Robotic Innovation

Moderator: Haruhiro Inoue

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

(In-vivo) Esophageal ESD with Retractable TraCloser & Gastric defect suturing with Rolling-Stitch

*Joo Ha Hwang

Gastrointestinal Endoscopic Surgery, Division of Gastroenterology and Hepatology, Department of Medicine, Stanford Medicine/School of Medicine

Gastric ESD and Clip closing with ROBOPERA & TraCloser (Alligator Type) - Challenging cases

*D. Nageshwar Reddy

Asian Institute of Gastroenterology & AIG Hospitals, Hyderabad

Co-sponsored by EndoRobotics Co., Ltd.

Educational Lecture 5

September 6 (SAT) 12:50-13:30 Room A (3F "Cosmos Hall 1")

Closing the Gap: Innovations in Endoscopic Defect Management

Moderator: Hiroyuki Ono

Endoscopy Division, Shizuoka Cancer Center

*Ken Ohata

Department of Gastrointestinal Endoscopy, NTT Medical Center Tokyo

Co-sponsored by Micro-Tech (Japan) Co., Ltd. / MC Medical, Inc.

Live Demonstration

September 6 (SAT) 13:30-16:30 Room A (3F "Cosmos Hall 1")

Advanced therapeutic endoscopy

From Showa Medical University Koto Toyosu Hospital & Tokyo Medical University

Moderators: D. Nageshwar Reddy

Asian Institute of Gastroenterology & AIG Hospitals, Hyderabad

Robert H. Hawes

Orlando Health/University of Central Florida College of Medicine

Horst Neuhaus

Interdisciplinary Care Clinic RKM740, Düsseldorf

Commentators: Amrita Sethi

Northwestern Medical team in building a Center of Excellence in Advanced Endoscopy

Torsten Bevna

Evangelisches Krankenhaus Düsseldorf

Stavros Stavropoulos

Mount Sinai-South Nassau Hospital

Cesare Hassan

Humanitas University, Milan

Stefan Seewald

Interventional Endoscopist Center for Gastroenterology, Hirslanden Clinic Group Zurich

Norio Fukami

Mayo Clinic College of Medicine and Science, Arizona

Nonthalee Pausawasdi

Division of Gastroenterology, Department of Medicine, Siriraj Hospital, Mahidol University Endoscopy

Demonstrators: Haruhiro Inoue

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

Naohisa Yahagi

Cancer Center, Keio University School of Medicine

Yutaka Saito

Endoscopy Division, National Cancer Center Hospital

Hironori Yamamoto

 $Department\ of\ Endoscopic\ Research\ and\ International\ Education\ (Funded\ by\ FUJIFILM\ Medical\ Co.,\ Ltd),\ Jichi\ Medical\ University of\ Endoscopic\ Research\ and\ International\ Education\ (Funded\ by\ FUJIFILM\ Medical\ Co.,\ Ltd),\ Jichi\ Medical\ University of\ Endoscopic\ Research\ and\ International\ Education\ (Funded\ by\ FUJIFILM\ Medical\ Co.,\ Ltd),\ Jichi\ Medical\ University of\ Endoscopic\ Research\ and\ International\ Education\ (Funded\ by\ FUJIFILM\ Medical\ Co.,\ Ltd),\ Jichi\ Medical\ University of\ Endoscopic\ Research\ And\ International\ Education\ (Funded\ by\ FUJIFILM\ Medical\ Co.,\ Ltd),\ Jichi\ Medical\ University of\ Endoscopic\ Research\ And\ Endosc$

sity

Takao Itoi

Department of Gastroenterology and Hepatology, Tokyo Medical University

Akio Katanuma

Department of Gastroenterology and hepatology, Sapporo Medical University

Coordinators: Mayo Tanabe

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

Ryosuke Tonozuka

Department of Gastroenterology and Hepatology, Tokyo Medical University

Closing remarks

September 6 (SAT) 16:30-16:40 Room A (3F "Cosmos Hall 1")

Vice-President of Congress: Hironori Yamamoto

Department of Endoscopic Research and International Education (Funded by FUJIFILM Medical Co., Ltd), Jichi Medical University

Morning Seminar 2

September 6 (SAT) 8:25-8:55 Room B (3F "Cosmos Hall 2")

EUS-Guided Biliary Drainage: A Replacement for ERCP?

Moderator: Yousuke Nakai

Department of Internal Medicine, Institute of Gastroenterology, Tokyo Women's Medical University

*Kazumasa Nagai

Department of Gastroenterology and Hepatology, Tokyo Medical University

Co-sponsored by Gadelius Medical K.K.

Symposium 8

September 6 (SAT) 9:00-10:20 Room B (3F "Cosmos Hall 2")

Transpapillary biliary stenting

Moderators: Todd Baron

Division of Gastroenterology and Hepatology, Department of Medicine, University of North Carolina

Amrita Sethi

Northwestern Medical team in building a Center of Excellence in Advanced Endoscopy

Norio Fukami

Mayo Clinic College of Medicine and Science, Arizona

How transpapillary stenting started?

*D. Nageshwar Reddy

Asian Institute of Gastroenterology & AIG Hospitals, Hyderabad

How to maximize efficacy and minimize adverse events?

*Shuntaro Mukai

Department of Gastroenterology and Hepatology, Tokyo Medical University

Benign biliary strictures

*Hideyuki Shiomi

Division of Hepatobiliary and Pancreatic Diseases, Department of Gastroenterology, Hyogo Medical University

Malignant distal obstruction

*Mamoru Takenaka

Department of Gastroenterology and Hepatology, Kindai University Faculty of Medicine

Malignant hilar obstruction

*Tadahisa Inoue

Department of Gastroenterology, Aichi Medical University

Endoscopic biliary stenting with ablation (RFA, PDT)

*Masayuki Kitano

Second Department of Internal Medicine, Wakayama Medical University

Educational Lecture 6

September 6 (SAT) 10:25-11:05 Room B (3F "Cosmos Hall 2")

Diagnostic and Therapeutic EUS -Current Situation and Perspective-

Moderator: Robert H. Hawes

Orlando Health/University of Central Florida College of Medicine

*Takao Itoi

Department of Gastroenterology and Hepatology, Tokyo Medical University

Co-sponsored by FUJIFILM Corporation/FUJIFILM Medical Co., Ltd.

Educational Lecture 7

September 6 (SAT) 11:10-11:50 Room B (3F "Cosmos Hall 2") New Era of EUS

Moderators: Takao Itoi

Tokyo Medical University Stefan Seewald

Hirslanden Clinic Zürich, Switzerland Klinik Hirslanden

Advancements in Endoscopic Ultrasound Diagnosis and Treatment

—Potential of the EU-ME3—

*Takeshi Ogura

Osaka Medical and Pharmaceutical University

A New Perspective on EUS —Experiences with the Aplio i800 EUS—

*Hirofumi Kogure

Nihon University School of Medicine

Co-sponsored by Olympus Marketing, Inc.

Luncheon Seminar 5

September 6 (SAT) 12:00-12:45 Room B (3F "Cosmos Hall 2")

Interventional EUS: Future and Past

Moderator: Kenjiro Yasuda

Department of Gastroenterology, Japanese Red Cross Kyoto Daini Hospital

*Yousuke Nakai

Department of Internal Medicine, Institute of Gastroenterology, Tokyo Women's Medical University

*Todd Baron

University of North Carolina

Co-sponsored by Boston Scientific Japan K.K.

Educational Lecture 8

September 6 (SAT) 12:50-13:30 Room B (3F "Cosmos Hall 2")

Therapeutic Strategies for Crohn's Disease: A Mode-of-Action-Based Approach

Moderator: Mitsuhiro Fujishiro

Department of Gastroenterology, The University of Tokyo

*Yohei Mikami

Division of Gastroenterology & Hepatology, Department of Internal Medicine, Keio University School of Medicine

Co-sponsored by Johnson & Johnson Innovative Medicine

Oral Presentation O30

September 6 (SAT) 9:00-9:35 Room C (5F "Subaru")

Risk Management in Biliopancreatic Examination 2

Chairs: Eisuke Iwasaki

Division of Gastroenterology and Hepatology, Department of Internal Medicine, Tokai University School of Medicine

Haruka Toyonaga

Department of Gastroenterology and Hepatology, Kansai Medical University National Center

O30-1 RISK FACTORS ASSOCIATED WITH MORTALITY IN SEVERE ACUTE CHOLANGITIS: A SINGLE-CENTER RETROSPECTIVE STUDY OF CASES FROM 2019-2023 IN RIZAL MEDICAL CENTER

*Jorenz Leandro Wong Lu, Lauren Victoria Rellora, Arlyn Cañones

Rizal Medical Center

O30-2 Drainage-only strategy in weekend for ERCP on the risk of procedure-related AEs: A prospective multi-center observational study

*Se Woo Park

Division of Gastroenterology, Department of Internal Medicine, Hallym University Dongtan Sacred Heart Hospital, Hallym University College of Medicine, Hwaseong, Republic of Korea

O30-3 Comparison of 4-Fr and 5-Fr pancreatic duct stents for post-ERCP pancreatitis prophylaxis in high-risk patients after difficult biliary cannulation: a propensity-score matched analysis.

*Huapyong Kang, Eui Joo Kim, Yeon Suk Kim

Gachon University Gil Medical Center

O30-4 Laser-induced intraductal temperature changes: an experimental study of the thermal safety of a new thulium fiber laser for contact lithotripsy

*Polina Kozlova¹, Margarita Murashkina¹, Anna Khizhnyak¹, Elena Ermilova³, Olga Baytsaeva³, Stanislav Budzinskiy^{1,2}, Sergey Shapovalyants^{1,2}, Viktoria Andreeva³, Evgeny Fedorov^{1,2}

1. Pirogov Russian National Research Medical University, 2. University Hospital 31 named after academician G M Savelyeva, 3. NTO "IRE-Polus"

O30-5 Predictive and clinical characteristics of acute cholangitis with Enterococcaceae bactobilia *Junichi Kaneko, Masaki Takinami, Yurimi Takahashi

Iwata City Hospital

Oral Presentation O31

Advanced ERCP for Challenging Biliary Conditions

September 6 (SAT) 9:35-10:25 Room C (5F "Subaru")

Chairs: Kensuke Yokovama

Department of Medicine, Division of Gastroenterology, Jichi Medical University

Kazumasa Nagai

Department of Gastroenterology and Hepatology, Tokyo Medical University

O31-1 Efficacy and Safety of Cholangioscopy-Guided Electrohydraulic Lithotripsy for Complex Biliary Stone Management

*Ichitaro Horiuchi¹², Yasuhiro Kuraishi¹, Yuki Shimizu¹, Shunsuke Imamura¹, Nobukazu Sasaki¹, Masafumi Minamisawa¹, Shohei Kondo¹, Takumi Yanagisawa¹, Chinatsu Yonekura¹, Hideaki Hamano², Akira Nakamura¹

1. Shinshu University School of Medicine, 2. Nagano Prefectural Kiso Hospital

O31-2 SINGLE-CENTER EXPERIENCE OF 15 PATIENTS WITH MIRIZZI SYNDROME TREATED WITH INTRADUCTAL CONTACT LITHOTRIPSY

Stanislav Budzinskiy^{1,2}, *Margarita Murashkina¹, Elizaveta Vorobyeva^{1,2}, Sergey Shapovalyants^{1,2}, Evgeny Fedorov^{1,2}

1. Pirogov Russian National Research Medical University, 2. University Hospital 31 named after academician G.M. Savelyeva

O31-3 The effectiveness of laser lithotripsy under cholangioscopy control in the treatment of "complex" choledocholithiasis with obstructive jaundice.

*Evgeny Lebedev¹, Aleksey Stekolnikov², Ekaterina Belenkaya², Natalia Goldenberg², Elena Malceva², Valerii Strizheleckij²

1. Almazov Medical Research Centre, 2. City Hospital of the Saint Great Martyr Georgi

O31-4 Evaluation of long-term outcomes for permanent endoscopic transpapillary gallbladder stenting in surgically high-risk patients with acute cholecystitis

*Noriyuki Hirakawa, Shuntaro Mukai, Takao Itoi

Tokyo Medical University

O31-5 IN VITRO ANALYSIS OF THE BILIARY DUCT WALL RISK OF PERFORATION WHEN EXPOSED TO A NEW THULIUM LASER FOR LITHOTRIPSY. JUSTIFICATION OF THE NEED TO HAVE A TISSUE-STONE RECOGNITION SYSTEM.

*Margarita Murashkina¹, Polina Kozlova¹, Anna Khizhnyak¹, Elena Ermilova⁴, Olga Baytsaeva⁴, Ksenia Maslenkina²³, Stanislav Budzinskiy¹², Sergey Shapovalyants¹², Lyudmila Mikhaleva²³, Viktoria Andreeva⁴, Evgeny Fedorov¹²

1. Pirogov Russian National Research Medical University, 2. University Hospital 31 named after academician G.M. Savelyeva, 3. A.P. Avtsyn Research Institute of Human Morphology Petrovsky National Research Center of Surgery, 4. NTO "IRE-Polus"

O31-6 ENDOSCOPIC INTRADUCTAL RADIOFREQUENCY ABLATION IN THE TREATMENT OF PANCREATOBILIARY DISORDERS. INITIAL PATIENT SERIES

Stanislav Budzinskiy^{1,2}, Sergey Shapovalyants^{1,2}, *Liubov Kozyr¹, Albina Shidii-Zakrua^{1,2}, Anna Melnikova¹, Elena Platonova², Evgeny Fedorov^{1,2}

1. Pirogov Russian National Research Medical University, 2. University Hospital 31 named after academician G.M. Savelyeva

O31-7 Factors impeding the successful implementation of endobiliary interventions in patients with bile duct injuries

*Polina Kozlova¹, Sergey Shapovalyants¹², Stanislav Budzinskiy¹², Roman Plakhov¹², Dmitry Freidovich², Evgeny Fedorov¹²

1. Pirogov Russian National Research Medical University, 2. University Hospital 31 named after academician G M Savelyeva

Oral Presentation O32 Advancing Biliary Stenting

September 6 (SAT) 10:25-11:00 Room C (5F "Subaru")

Chairs: Takuya Ishikawa

Department of Gastroenterology and Hepatology, Nagoya University Hospital

Yuki Tanisaka

Department of Gastroenterology, Saitama Medical University International Medical Center

O32-1 A multicenter randomized controlled trial comparing metallic stents with 10-mm versus 14-mm diameter for distal biliary obstruction caused by unresecatable pancreatic carcinoma

*Hirotoshi Ishiwatari¹, Kazunari Nakahara², Shinya Kawaguchi³, Shinpei Doi⁴, Masaki Kuwatani⁶, Reiko Yamada⁷, Yoshihide Kanno⁸, Tsuyoshi Mukai⁹, Yousuke Kobayashi¹⁰, Masataka Kikuyama⁵

1. Shizuoka Cancer Center, 2. St. Marianna University, 3. Shizuoka General Hospital, 4. Teikyo University Mizonokuchi Hospital, 5. Tokyo Women's Medical University Hospital, 6. Hokkaido University Hospital, 7. Mie University, 8. Sendai City Medical Center, 9. Gifu Municipal Hospital, 10. Seirei Hamamatsu General Hospital

O32-2 Comparison of 6-mm, 8-mm, and 10-mm Diameter Fully Covered Self-Expandable Metallic Stents for Distal Malignant Biliary Obstruction

*Reiko Yamada, Yasuaki Shimada, Kenji Nose, Takamitsu Tanaka, Tetsuro Miwata, Hayato Nakagawa

Mie University

O32-3 Significance of double bare stent for distal malignant biliary obstruction—Results of a prospective randomized controlled trial and a retrospective study in multicenter—

*Fumi Sakuma¹, Ken Kashima¹, Yasuhito Kunogi¹, Ko Fukushi¹, Takumi Maki¹, Akira Yamamiya¹, Goro Shibukawa², Satoshi Asai³, Yasuharu Kakizaki⁴, Toru Okuzono⁵, Atsushi Irisawa¹

1. Dokkyo Medical University, 2. Aizu Medical Center, Fukushima Medical University, 3. Tane General Hospital, 4. Yamagata University Faculty of Medicine, 5. Sendai Kosei Hospital Gastroenterology

O32-4 The Efficacy of Fully Covered Self-Expandable Metal Stents in the Management of Benign Biliary Strictures

*Takuya Ishikawa, Kentaro Yamao, Yasuyuki Mizutani, Tadashi Iida, Kota Uetsuki, Yoshihisa Takada, Hiroki Kawashima

Nagoya University Hospital

O32-5 Long-term outcomes of a modified non-flared fully covered self-expandable metal stent for refractory anastomotic biliary strictures after liver transplantation

*Jae Woo Park¹, Jong Ho Moon¹, Yun Nah Lee¹, Il Sang Shin¹, Jun Chul Chung², Jaehong Jeong², Tae Hoon Lee³, Jae Kook Yang³, Young Deok Cho⁴, Sang-Heum Park³

1. Departement of Internal Medicine, Digestive Disease Center and Resarch Institute, SoonChunHynag University College of medicine, Bucheon, South Korea, 2. Department of Surgery, SoonChunHyang University College of Medicine, Bucheon, South Korea, 3. Departement of Internal Medicine, Digestive Disease Center and Resarch Institute, SoonChunHynag University College of medicine, Cheonan, South Korea, 4. Departement of Internal Medicine, Digestive Disease Center and Resarch Institute, SoonChunHynag University College of medicine, Seoul, South Korea

Oral Presentation O33

September 6 (SAT) 11:00-11:50 Room C (5F "Subaru")

Advances in EUS-Guided Tissue Acquisition

Chairs: Yusuke Ishida

Department of Gastroenterology and Medicine, Fukuoka University Faculty of Medicine

Akira Yamamiya

Department of Gastroenterology, Dokkyo Medical University

O33-1 Comparative Accuracy of Franseen, Forward-Bevel Westcott, and Fork-Tip Needle Designs in EUS-Guided Fine Needle Biopsy for Solid Pancreatic Lesions: A Prospective Randomized Controlled Trial

*Ronnakorn Kongsakon¹, Nonthalee Pausawasdi¹, Uayporn Kaosombatwattana¹, Manus Rugivarodom¹, Kotchakon Maipang¹, Ananya Pongpaibul², Varayu Prachayakul¹ 1. Division of Gastroenterology, Department of Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand, 2. Department of Pathology, Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand

O33-2 EFFICIENCY OF ENDOSCOPIC ULTRASOUND-TISSUE ACQUISITION FOR THE DIAGNOSIS OF SOLID PANCREATIC LESIONS

*Thi Phuong Lien Nguyen, Lam Tung Nguyen, Van Hoan Pham, Anh Tuan Nguyen, Manh Cuong Nguyen

108 Central Military Hospital

O33-3 Evaluation of the diagnostic efficacy of endoscopic ultrasound-guided fine needle biopsy with simplified macroscopic on-site evaluation (S-MOSE)

*Kento Shionoya, Shuntaro Mukai, Takao Itoi

Tokyo Medical University

O33-4 Endoscopic ultrasound-guided fine needle aspiration/biopsy: factors influencing accurate diagnosis of pancreatic tumors 10 mm or less in diameter

*Ryota Sagami^{1,2}, Jun Nakahodo^{2,3}, Ryuki Minami^{2,4}, Kentaro Yamao^{2,5},

Kazunari Murakami¹, Kazuhiro Mizukami¹

1. Oita University, 2. Pancreatic Cancer Research for Secure Salvage Young Investigators (PASSYON), 3. Tokyo Metropolitan Cancer and Infectious Disease Center Komagome Hospital, 4. Tenri Hospital, 5. Nagoya University

O33-5 Diagnostic Performance of Endoscopic Ultrasound-guided Fine Needle Biopsy with Histological Analysis versus Combined Cytohistological Analysis in Solid Pancreatic Lesions: A Systematic Review and Meta-analysis

*Panotpol Termsinsuk¹, Alan Chuncharunee², Phunchai Charatcharoenwitthaya³, Nonthalee Pausawasdi³

- 1. School of Internal Medicine, Institute of Medicine, Suranaree University of Technology, Nakhon Ratchasima, Thailand,
- 2. Department of Medicine Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok, Thailand, 3. Department of Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand

O33-6 EUS-Guided Puncture of Pancreatic Cystic Lesions: Modified Technique and Efficacy of Cystic Fluid Analysis

Valeriia Kamalova, *Evgeniy Solonitsyn, Anna Poddymova, Sabina Seyfedinova, Ivan Danilov

Almazov National Medical Center

O33-7 Endoscopic ultrasound EUS-S guided splenic lesion biopsy; noninvasive modality as an alternative to splenectomy.

*Aneel Madhwani, Adeel Ur Rehman

Aga Khan University and Hospital

Luncheon Seminar 6

September 6 (SAT) 12:00-12:45 Room C (5F "Subaru")

From Japan to US: Building a global career in endoscopy

Moderator: Norio Fukami

Mayo Clinic College of Medicine and Science, Arizona

*Hiroyuki Aihara

Gastroenterology Division, Brigham and Women's Hospital/Harvard Medical School

*Makoto Nishimura

Memorial Sloan Kettering Cancer Center

*Yutaka Tomizawa

Division of Gastroenterology, University of Washington

The First Assembly of WEGECA

September 6 (SAT) 16:40-17:40 Room C (5F "Subaru")

(Women Endoscopists for Global Exchange and Career Advancement)

MC: Mayo Tanabe

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

Opening remarks

*Naomi Kakushima

Department of Endoscopy and Endocopic Surgery, The University of Tokyo Hospital

Special remarks

*Shinji Tanaka

Society President of IGES, JA Onomichi General Hospital

Special lecture: Greetings from WEGECA

*Reiko Ashida

Chief Committee member of WEGECA, Second Department of Internal Medicine, Wakayama Medical University

Special lecture: Greetings from Women in Endoscopy (WIE)

*Amrita Sethi

Society President of WIE, Northwestern Medical team in building a Center of Excellence in Advanced Endoscopy

Special lecture: Greetings from Women in GI Network Asia Pacific (WIGNAP)

*Nonthalee Pausawasdi

Society President of WIGNAP, Society President of TAGE, Division of Gastroenterology, Department of Medicine, Siriraj Hospital, Mahidol University Endoscopy

Closing remarks

*Reiko Ashida

Chief Committee member of WEGECA, Second Department of Internal Medicine, Wakayama Medical University

Oral Presentation O34

September 6 (SAT) 9:00-10:00 Room 701 (7F "701")

Colorectal Endoscopic Resection: Advanced and Challenging Cases

Chairs: Supakij Khomvilai

Surgical Endoscopy King Chulalongkorn Memorial Hospital

Mineo Iwatate

Gastrointestinal Center, Sano Hospital

O34-1 DIFFICULT ENDOSCOPIC SUBMUCOSAL DISSECTIONS IN THE COLON

*Alexander Nikolaevich Verbovskiy, Galiy Ravilevna Setdikova,

Victoria Sergeevna Elkina

Moscow Regional Research and Clinical Institute ("MONIKI"); 61/2, Schepkina str., Moscow, Russian Federation

O34-2 Comparative Outcomes of Scissor-type and Non-scissor-type Knives with and without Traction in Colorectal Endoscopic Submucosal Dissection: A Systematic Review and Network Meta-analysis of RCTs

*Alan Chuncharunee, Sarita Ratana-Amornpin, Abhasnee Sobhonslidsuk, Sasivimon Rattanasiri, Kunlawat Thadanipon,, Chonlada Krutsri, Patarapong Kamalaporn

Ramathibodi Hospital, Mahidol University, Thailand

O34-3 Endoscopic intermuscular dissection of rectal cancer: Experience from Sweden

*Henrik Thorlacius, Marcella Safi, Carl-Fredrik Rönnow

Lund University

O34-4 Endoscopic Management of Low Risk Colorectal Cancer—Interim first results from Registry and Audit of Speedboat-Endoscopic Submucosal Dissection

Shady Zeidan, *Theodoros Alexopoulos, Joseph Sebastian, Zacharias Tsiamoulos East Kent Hospitals University NHS Foundation Trust

O34-5 Simple solution for unclogging the injection lumen of the GoldKnifeTM

*Joao Paulo Pontual², Deborah centeno¹, Viviane Fittipaldi³

1. Hospital Napoleão Laureano, 2. Hospital das Clínicas da Universidade Federal de Pernambuco, 3. Hospital Universitário Antônio Pedro

O34-6 Multi-centre retrospective study on the use of the endoscopic full thickness resection device for the management of colorectal lesions

*Vicki McGarrigle¹, Rhys Vaughan¹, Yuto Shimamura¹, Marios Efthymiou¹, Leonardo Zorron Cheng Tao Pu¹, Cameron Schaeur², Anurag Sekra³, Erin Horsfall²³, Ravinder Singh^{12,13}, Nicholas Wan^{12,13}, Frank Weilert⁵, Saurabh Gupta¹⁰, Ben Terkasher⁹, Milan Bassan¹¹, Martin Harb¹¹, Kwang Chein Yee⁸, Rajan Patel⁷, Ibrahim Hassan⁴, Byron Theron⁶, Sujievvan Chandran¹

1. Austin Health Melbourne, 2. Waitemata Hospital, New Zealand, 3. Middlemore Hospital, New Zealand, 4. Auckland City Hospital, 5. Waikato DHB, New Zealand, 6. Northland DHB, New Zealand, 7. Christchurch Hospital, New Zealand, 8. Calvary Health Care Tasmania, 9. St George Hospital, Sydney, 10. Sydney Adventist Hospital, 11. Liverpool Hospital, Syndey, 12. Lyell McEwen Hospital, 13. Faculty of Health and Medical Sciences, The University of Adelaide, South Australia

O34-7 Feasibility of aggressive endoscopic intervention for delayed perforation after endoscopic resection for colonic neoplasms

*Shota Tomaru, Yoji Takeuchi, Yuki Itoi, Keigo Sato, Yu Hashimoto, Hirohito Tanaka, Hiroko Hosaka, Shiko Kuribayashi, Toshio Uraoka

Gunma University Graduate School of Medicine

Outcomes of a Novel Non-Exposed LECS Method for Colonic tumors

*Yosuke Kishi, Keigo Suzuki, Shoichi Saito, Haruka Ito, Kosuke Tanaka, Yorihito Hayashi, Makoto Tamamushi, Mika Tsunomiya, Junki Tokura, Daisuke Ide, Akiko Chino, Masahiro Igarashi

Department of Lower GI Medicine, Cancer Institute Hospital of Japanese Foundation for Cancer Research

Oral Presentation O35

Endoscopic Education and Training

September 6 (SAT) 10:00-10:45 Room 701 (7F "701")

Chairs: Nelson Tomio Miyajima

Gastrointestinal Endoscopy Unit of HCFMUSP, the Endoscopy Unit of Hospital Nipo-Brasileiro, São Paulo

Akiko Toshimori

Digestive Disease Center, Showa Medical University Koto Toyosu Hospital

O35-1 DISINFECTION OF ENDOSCOPES: Assessment of gastroenterology residents' knowledge
*SARA ABADI, ZINEB BOUKHAL, FATIMA ZAHRA EL RHAOUSSI,
MOHAMED TAHIRI, FOUAD HADDAD, WAFAE HLIWA, AHMED BELLABAH,
WAFAE BADRE

Ibn rochd university hospital casablanca

User, expert and construct validation of a new colonoscopy simulator: correlation with UK National Endoscopy Database Key Performance Indicators

*Olaolu Olabintan^{1,3,4}, Ademola Adeyeye², Mabel Tanne⁴, Homira Ayubi^{1,3}, Ali Eqbal³, Mehul Patel¹, Shraddha Gulati^{1,3,4}, Andrew Emmanuel^{1,3}, Amyn Haji^{2,3}, Bu Hayee^{1,3,4}

- 1. Department of Gastroenterology, King's College Hospital, 2. Department of Colorectal Surgery, King's College Hospital,
- 3. King's Institute of Therapeutic Endoscopy, 4. King's College London, School of Medicine
- O35-3 Current status of GI endoscopy in Kazakhstan.

*Kanat Batyrbekov, Ainur Galiakbarova

National Research Oncology Center

O35-4 A one-day endoscopic skills training course from surgical endoscopy education to enhancing confidence in General Surgery Residents

*Chonlada Krutsri¹, Noriya Uedo⁵, Supakij Khomvilai³, Sukit Pattarajerapan³, Issaree Laopeamthong⁴, Tharathorn Suwatthanarak², Chainarong Phalanusitthepha²

1. Faculty of Medicine Ramathibodi Hospital, Mahidol University, 2. Faculty of Medicine Siriraj Hospital, Mahidol University, 2.

sity, 3. Faculty of Medicine Chulalongkorn University, 4. Faculty of Medicine Vajira Hospital Navamindradhiraj University, 5. Osaka Medical Center for Cancer and Cardiovascular Diseases

O35-5 Advancing Patient Outcomes in Regional Australia through ESD: Learning, Training, and Building Friendships

*Stuart Kostalas^{1,2,3,4}, Noriya Uedo⁵, Takashi Toyonaga⁶

1. Port Macquarie Gastroenterology, 2. University of NSW, Australia, 3. University of Oxford, UK, 4. Port Macquarie Private Hospital, 5. Osaka International Cancer Institute, 6. Kobe University

O35-6 Teaching Clinical Decision-Making Accelerates Mastery Achievement for Hereditary and Familial Colorectal Cancer Recognition

*Yen-Nien Chen¹, Bogdan Cotruta², Wen-Feng Hsu³, Han-Mo Chiu³, Silvia Sanduleanu⁴

1. National Taiwan University Cancer Center, Taipei, Taiwan, 2. Fundeni Clinical Institute Bucharest, Romania, 3. National Taiwan University Hospital, Taipei, Taiwan, 4. Maastricht University, The Netherlands

Oral Presentation O36

 $September \, 6 \ \, (SAT) \quad 10{:}45{-}11{:}30 \quad Room \, 701 \ \, (7F \ "701")$

Lessons from Cases in the colon and small intestine

Chairs: Louis Lau

The Chinese University of Hong Kong

Masanao Nakamura

Department of Endoscopy, Nagoya University Hospital

O36-1 Intestinal lymphangioma presenting with small bowel bleeding; A case report

*Fatma Mohamed Mahmoud, Pascale Anglade, Jenan Ghaith, Javed Ahmed Raza Cleveland Clinic Abu Dhabi

Unveiling the Hidden Culprit: A Rare Case of Jejunal GIST Presenting as Refractory GI Bleeding.

Mina Alkomos¹, *Dhruv Patel¹, Pasha Shenasan², Islam Rajab¹, Abraham Elsedfy², Walid Baddoura¹, Yana Cavanagh¹

1. Gastroenterology Department, Saint Joseph's University Medical Center, Paterson, NJ, USA, 2. Colorectal Surgery Department, Saint Joseph's University Medical Center, Paterson, NJ, USA

O36-3 A Case of Diphyllobothrium latum Expulsion Using Gastrografin Under Double-Balloon Endoscopy

*Taiki Nobuto, Masaki Wakai, Yumiko Yamashita, Eri Hiraaki, Sumio Iio, Ken Tsushima, Akinori Shimizu, Shosuke Kitamura, Yoshio Katamura, Seiji Onogawa, Keiji Hanada, Shinji Tanaka

JA Onomichi General Hospital

O36-4 Non-Invasive Visualization of Neutropenic Enterocolitis Using Capsule Endoscopy: A Case Report

*Satomi Shibata¹, Atushi Jinguji², Yuho Najima², Noriko Doki², Toshiro Iizuka¹

1. Department of Gastroenterology, Tokyo Metropolitan Cancer and Infectious Diseases Center, Komagome Hospital, Tokyo, Japan, 2. Hematology Division, Tokyo Metropolitan Cancer and Infectious Diseases Center, Komagome Hospital, Tokyo, Japan

O36-5 Single incision laparoscopic Strong procedure and duodenojejunostomy in a patient with Superior Mesenteric Disease in the background of Crohn's disease.

*KISHA NARVA, ALFRED ALLEN BUENAFE

UNIFIED MINIMALLY INVASIVE SURGERY TRAINING

O36-6 A Clinical Case of "De Novo" Colon Cancer

*ARSEN VANIAN¹, YAROSLAV VASILEV², TATIANA SHESTOPALOVA³

1. HTC Beloostrov, Saint-Petersburg, 2. NWDSCC named after L.G. Sokolov, Saint-Petersburg, 3. NCCMD, Saint-Petersburg

Oral Presentation O37

September 6 (SAT) 9:00-9:50 Room 703 (7F "703")

Functional and Inflammatory Esophageal Disorders

Chairs: Hideomi Tomida

Endoscopy Center, Ehime University Hospital

Yuto Shimamura

Department of Gastroenterology and Hepatology, Austin Health, University of Melbourne

O37-1 THE PROPORTION OF THE MAJOR AND NEW ENDOSCOPIC FEATURES OF EOSINO-PHILIC ESOPHAGITIS

Valeriia Kaibysheva¹, *Evgeny Fedorov¹, Evgeny Gorbachev¹, Andrey Mokritskiy¹, Ksenia Maslenkina², Ludmila Mikhaleva², Sergey Shapovaliantc¹

1. N.I.Pirogov Russian National Research Medical University, 2. A.P. Avtsyn Research Institute of Human Morphology

O37-2 Endocytoscopy for targeted biopsy of the esophageal mucosa in eosinophilic esophagitis. The first experience.

Andrey Mokritskiy¹, Valeriia Kaibysheva¹, Evgeny Gorbachev¹, Ludmila Mikhaleva², Ksenia Maslenkina², Sergey Shapovaliantc¹, *Evgeny Fedorov¹

1. N.I.Pirogov Russian National Research Medical University, 2. A.P. Avtsyn Research Institute of Human Morphology

O37-3 Clinical Experience of 50 Laparoscopic Esophagogastroplasties Using the Collis-Nissen Technique for Short Esophagus

Yuri G. Starkov, *Seda Dzhantukhanova, Ayubkhan I. Vagapov,

Rodion D. Zamolodchikov, Naira I. Khizrieva

Vishnevsky National Medical Research Center of Surgery; 27, B. Serpukhovskaya str., Moscow, Russian Federation

Our Two Experience of Anti-Reflux Mucosal Ablation as a Minimally Invasive Treatment for PPI Dependent or Refractory Gastroesophageal Reflux Disease. A Retrospective Study from a High Prevalence Country in the Middle East.

*HAMEED RAINA

IVY Hospital

O37-5 ANTIREFLUX MUCOSECTOMY: A NEW TREATMENT FOR REFRACTORY GASTOE-SOPHAGEAL REFLUX DISEASE IN MONGOLIA

*Bolor Otgondemberel, Amgalanbaatar Khurelshagai, Bilguudei Batsuren IGIC Endoscopic Network, Brilliant Hospital

O37-6 Plummer-Vinson syndrome. A rare entity

*NASEER AHMED

SINDH INSTITUTE OF ADVANCED ENDOSCOPY AND GASTROENTEROLOGY

O37-7 REASSESSING THE CHICAGO PROTOCOL: SUPINE VS. UPRIGHT INITIATION IN HIGH-RESOLUTION ESOPHAGEAL MANOMETRY

*Pedro Cardoso^{1,2}, Miguel Martins^{1,2}, Francisco Mendes^{1,2}, Armando Peixoto^{1,2}, Guilherme Macedo^{1,2}

1. Gastroenterology Department, Centro Hospitalar Universitário São João, Porto, Portugal, 2. Faculty of Medicine, University of Porto, Porto, Portugal

Oral Presentation O38

September 6 (SAT) 9:50-10:50 Room 703 (7F "703")

Current Perspectives in Esophago-Gastric Diseases 1

Chairs: Masaaki Kodama

Department of Advanced Medical Sciences, Faculty of Medicine, Oita University

Noriko Matsuura

Division of Research and Development for Minimally Invasive Treatment, Cancer Center, Keio University School of Medicine

O38-1 Laparoscopic and endoscopic cooperative surgery plus Sentinel lymph node navigation surgery in early gastric cancer: Case series from Vietnam

Do Minh Hung, Nguyen Quoc Thai, Ngo Hoang Kien Tam, *Nguyen Anh Duc Tam Anh Ho Chi Minh General Hospital

O38-2 Comparison of clinicopathologic findings of gastric cancer patients younger and older than 40: Retrospective study in a single center in Mongolia

*Odontungalag Odnoo Tumurbaatar¹, Shagdarsuren Shaagaa Gansukh¹,

Batnasan Nasaa Gonchigsuren²

1. Bayan-Undur Med Hospital, 2. MNUMS

O38-3 Diagnostic endoscopic characteristics of non-Helicobacter pylori Helicobacter-induced gastric mucosa-associated lymphoid tissue lymphoma with a nodular gastritis-like appearance and Helicobacter pylori-induced conventional nodular gastritis

*Yuki Kitadai¹, Hidehiko Takigawa¹, Daisuke Shimizu¹, Misa Ariyoshi¹, Akiyoshi Tsuboi¹, Hidenori Tanaka¹, Ken Yamashita¹, Yuichi Hiyama¹, Yoshihiro Kishida¹, Yuji Urabe¹, Akira Ishikawa², Toshio Kuwai³, Shiro Oka¹

1. Department of Gastroenterology, Graduate School of Biomedical and Health Sciences, Hiroshima University, 2. Department of Molecular Pathology, Graduate School of Biomedical and Health Sciences, Hiroshima University, 3. Gastrointestinal Endoscopy and Medicine, Hiroshima University Hospital

O38-4 Is Risk of Lymph Node Metastasis Truly Affected by Depth of Submucosal Invasion in Esophageal Adenocarcinoma?

*Anusha Agarwal, Xuefeng Zhang, Omar Saab, James Bena, Siva Raja, Amit Bhatt Cleveland Clinic Foundation

O38-5 ENDOSCOPIST BIOPSY RATE AS A PROMISING QUALITY METRIC FOR ESOPHAGOGASTRODUODENOSCOPY IN HIGH-RISK POPULATIONS: RESULTS FROM A LARGE-SCALE DATA ANALYSIS

*Takeshi Uozumi¹, Masau Sekiguchi¹², Mitsunori Kusuhara¹, Yasuhiko Mizuguchi¹, Satoru Nonaka¹, Seiichiro Abe¹, Yutaka Saito¹

1. Endoscopy Division, National Cancer Center Hospital, 2. Cancer Screening Center, National Cancer Center Hospital

O38-6 Enhanced Early Detection of Gastric Cancer Over the Past Two Decades: Evidence from SEER

*Mohamed Tausif Siddiqui, Justina Cho Kyungran, Mohamad Noor Abu Hammour, Anusha Agarwal, Amit Bhatt

Cleveland Clinic

O38-7 Endoscopic Sleeve Gastroplasty in Patients with Metabolic Dysfunction-associated Steatotic Liver Disease

*Louis Wang^{1,2}, Tian Wei Chew^{1,2}, Carlos Paolo Francisco³, Rajesh Ravi^{1,2}, Ravishankar Assokumar^{1,2}

1. Department of Gastroenterology and Hepatology, Singapore General Hospital, 2. Duke-NUS Academic Medical Centre, Singapore, 3. St. Luke's Medical Center, Philippines

O38-8 What is the 5-Year Risk of Venous Thromboembolism in Patients with Gastric Neuroendocrine Tumors?

*Anusha Agarwal¹, Akiva Rosenzveig¹, Julia Wajsberg², Mohamad-Noor Abu-Hammour¹, Mohamed Tausif Siddiqui¹, Kyungran Cho¹, Michelle Kim¹, Amit Bhatt¹

1. Cleveland Clinic Foundation, 2. University Hospitals

Oral Presentation O39

September 6 (SAT) 9:00-9:50 Room 706 (7F "706")

Gastric Functional and Inflammatory Diseases

Chairs: Yip Hon-Chi

Division of Upper Gastrointestinal and Metabolic Surgery, Department of Surgery, Faculty of medicine, the Chinese University of Hong Kong Kazuya Sumi

Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital

O39-1 THE SIGNIFICANCE OF ENDOSCOPIC KYOTO CLASSIFICATION: COMPARISON OF THE KYOTO CLASSIFICATION SCORING MODEL AND H.PYLORI BREATH TEST

*Delgertsog Gantumur¹, Alimaa Sukhbaatar², Enkhzul Badarch²

1. Intermed hospital of Mongolia, 2. Mungunguur hospital of Mongolia

O39-2 NARROW-BAND IMAGING ENDOCYTOSCOPY FOR EVALUATION OF GASTRIC LESIONS IN PATIENTS WITH CHRONIC GASTRITIS

*Roman Kuvaev^{1,2}, Sergey Kashin¹, Sabina Guseinova¹, Alevtina Chamorovskaya¹, Kenshi Yao³, Noriya Uedo⁴

1. Yaroslavl Regional Cancer Hospital, 2. Pirogov Russian National Research Medical University, 3. Fukuoka University Chikushi Hospital, 4. Osaka International Cancer Institute

O39-3 IN SEARCH OF EARLY ENDOSCOPIC MARKERS OF AUTOIMMUNE GASTRITIS

*Iuliia Sergeevna Sigaeva¹, Evgeniy Dmitrievich Fedorov²

1. Group of companies "My Medical Centre", Gelendzhik, Russian Federation, 2. Russian National Research Medical University named after N.I. Pirogov, Moscow, Russian Federation

O39-4 Corrosive injury in stomach—endoscopic classification to aid in management

*Raghavendra Yarlagadda

Citizens hospitals/American oncology institute, Hyderabad

O39-5 Percutaneous endoscopic gastrostomy: experience in a French hospital center

*SARA ABADI, ZINEB BOUKHAL, FATIMA ZAHRA EL RHAOUSSI, MOHAMED TAHIRI, FOUAD HADDAD, WAFAE HLIWA, AHMED BELLABAH, WAFAE BADRE

Ibn rochd university hospital casablanca

O39-6 A Multicenter Study in Taiwan to Revisit Gastroparesis among Diabetic Patients

*Chen-Shuan Chung¹, Jui-Sheng Hung², Ming-Hung Hsu³, Ming-Wun Wong², Wei-Yi Lei², Wen-Lun Wang³, Chien-Lin Chen³

1. Division of Gastroenterology and Hepatology, Department of Internal Medicine, Far Eastern Memorial Hospital, 2. Division of Gastroenterology, Department of Internal Medicine, Hualien Tzu Chi Hospital, Buddhist Tzu Chi Medical Foundation, 3. Department of Internal Medicine, E-Da Hospital/I-Shou University

O39-7 Relationship between intragastric bacterial infection and endoscopic findings in Helicobacter pylori-negative patients

*Eri Iwata¹, Takashi Kawai¹, Hourin Cho¹, Ryota Niikura¹, Naoyoshi Nagata¹, Kyosuke Yanagisawa¹, Mitsushige Sugimoto²

1. Department of Gastroenterological Endoscopy, Tokyo Medical University, 2. Division of Genome-Wide Infectious Diseases, Research Center for GLOBAL and LOCAL Infectious Disease, Oita University

Oral Presentation O40

September 6 (SAT) 9:50-10:50 Room 706 (7F "706")

Management of Gastric Subepithelial Tumors

Chairs: Makoto Nishimura

Memorial Sloan Kettering Cancer Center

Masao Yoshida

Division of Endoscopy, Shizuoka Cancer Center

O40-1 Underwater versus conventional endoscopic subserosal dissection for gastric gastrointestinal stromal tumors: A pilot study.

*HSUEN CHENG¹, HSIN-JU TSAI¹, CHUNG-WANG KO¹, WAN-TZU LIN¹, SZ-IUAN SHIU¹².3

- 1. Division of Gastroenterology and Hepatology, Department of Internal Medicine, Taichung Veterans General Hospital, Taichung, Taiwan, 2. Department of Critical Care Medicine, Taichung Veterans General Hospital, Taichung, Taiwan,
- 3. Department of Internal Medicine, Yang Ming Chiao Tung University, Taipei, Taiwan

O40-2 The Safety and Efficacy of Endoscopic Intraperitoneal Subserosal Dissection for Gastric Submucosal Tumors with Extraluminal Growth Pattern

*Li-Yun Ma, Ke-Yi GUO, Xin-Yang Liu, Ping-Hong Zhou, Jian-Wei Hu Zhongshan Hospital, Fudan University

O40-3 Comparison Between Endoscopic Full-Thickness Resection and Laparoscopic-Endoscopic Cooperative Surgery for Gastric Submucosal Tumors

*Tsukasa Ishida, Hiroyuki Hashimoto, Izuru Otsubo, Takatoshi Nakashima Akashi Medical Center

O40-4 Safety, efficacy and closure techniques of endoscopic full thickness resection—More than a decades experience from a tertiary care centre

*Priyansh Bhayani¹, Sanjana Bhagwat¹, Harsh Bapaye², Amogh C¹, Amol Bapaye¹ 1. Deenanath Mangeshkar Hospital, Pune, India, 2. B.J Medical College, Pune, India

O40-5 Endoscopic Resection Beyond Submucosa and Predictors of Malignant Potential for Gastric Myogenic Tumor: A Multicenter Study

*Chihtsung Fan¹, Tze-Yu Shieh², Wen-Hung Hsu³, Hsi-Yuan Chien⁴, Ching-Tai Lee⁵, Ming-Yao Chen⁶, Chung-Ying Lee⁶, Wei-Chen Tai⁻, Sz-Iuan Shiu⁶, I-Ching Cheng⁶, Chen-Shuan Chung¹

1. Far Eastern Memorial Hospital, New Taipei City, Taiwan, 2. Mackay Memorial Hospital, Taipei City, Taiwan, 3. Kaohsiung Medical University Chung-Ho Memorial Hospital, Kaohsiung city, Taiwan, 4. Taipei Medical University Hospital, Taipei city, Taiwan, 5. E-Da hospital and I-Shou university, Kaohsiung city, Taiwan, 6. Shuang Ho Hospital, Taipei Medical University, New Taipei City, Taiwan, 7. Kaohsiung Chang Gung Memorial Hospital, Kaohsiung city, Taiwan, 8. Taichung Veterans General Hospital, Taichung city, Taiwan, 9. Taiwan Adventist Hospital, Taipei city, Taiwan

O40-6 Feasibility and Safety of Endoscopic Resection for Small Gastric Gastrointestinal Stromal Tumors (GISTs): A Systematic Review and Network Meta-analysis

*Thanapat Sujarit¹, Chonlada Krutsri¹, Pitichote Hiranyatheb¹, Phubait Thiangchiang¹, Panuwat Lertsitthichai², Amarit Tansawet³, Pattawia Choikrau²

1. Department of Surgery, Faculty of Medicine Ramathibodi Hospital, Mahidol University, 2. Surgical Research unit, Department of Surgery, Faculty of Medicine Ramathibodi Hospital, Mahidol University, 3. Department of Research and Medical Innovation, Faculty of Medicine Vajira Hospital, Navamindradhiraj University

O40-7 Traction-Assisted Closure with Tissue Inverted Clipping Strategy (TACTICS): A Novel Full-Layer Closure Method for Gastric SEL Resection—Two Case Reports

*Kei Ushikubo, Ippei Tanaka, Kazuki Yamamoto, Yohei Nishikawa, Mayo Tanabe, Haruhiro Inoue

Showa Medical University Koto Toyosu Hospital

O40-8 A Pilot Study on the Feasibility and Safety of Thin-Therapeutic Endoscope Combination Surgery (TECS), a Novel Resection Technique for Gastrointestinal Tumors

*Takuma Okamura, Miruki Yoshino, Tomonari Ikeda, Osamu Miyazaki,

Tatsuki Ichikawa

Nagasaki Harbor Medical Center

Oral Presentation O41

September 6 (SAT) 10:50-11:40 Room 706 (7F "706")

Current Perspectives in Esophago-Gastric Diseases 2

Chairs: Masaki Ominami

Department of Gastroenterology, Osaka Metropolitan University Graduate School of Medicine

Yusuke Fujiyoshi

Division of Gastroenterology, University of Ottawa

O41-1 GASTRIC CANCER IN CIRRHOSIS: A RETROSPECTIVE ANALYSIS ON CHARACTERISTICS, CLINICAL STAGING, AND SURVIVAL OUTCOMES

*Mohamad-Noor Abu-Hammour, Mohamed Tausif Siddiqui, Anusha Agarwal, Rashid Abdel-Razeq, Justina Kyungran Cho, Dian-Jung Chiang, Amit Bhatt Cleveland Clinic Foundation

O41-2 PROTON PUMP INHIBITOR USE ASSOCIATED WITH INCREASED GASTROINTESTINAL STROMAL TUMORS: A GLOBAL COHORT STUDY

*Mohamad-Noor Abu-Hammour¹, Anusha Agarwal¹, Rashid Abdel-Razeq¹, Sharifeh Almasaid², Mohamed Tausif Siddiqui¹, Kyungran Justina Cho¹, Amit Bhatt¹ 1. Cleveland Clinic Foundation, 2. SUNY Upstate Medical University

O41-3 Pathologic Evaluation to Determine Depth of Invasion Cutoff for Superficial Submucosal Esophageal Adenocarcinoma

*Anusha Agarwal, Xuefeng Zhang, Omar Saab, James Bena, Siva Raja, Amit Bhatt Cleveland Clinic Foundation

O41-4 Investigating the Risk Factors for Recurrence of T1B Esophageal Adenocarcinoma After Esophagectomy: A Long-Term Follow-Up Retrospective Study

*Anusha Agarwal, Xuefeng Zhang, Omar Saab, James Bena, Siva Raja, Amit Bhatt Cleveland Clinic Foundation

O41-6 Clinical characteristics and outcomes of incomplete cardia reconstruction cases following multiple ARMS/ARMA treatments

*Ippei Tanaka, Haruhiro Yamamoto Inoue, Kazuki Yamamoto, Kei Ushikubo, Yohei Nishikawa, Mayo Tanabe

Showa medical university koto toyosu hospital

O41-7 Endoscopic ablation of Barrett's esophagus combined with antireflux therapy.

*Kanat Batyrbekov, Ainur Galiakbarova

National Research Oncology Center

Friday-Saturday, September 6-7, 2025

Poster I	Presentation P1 Room 704 (7F "704")
P1-01	GERD treatment—impossible or easy?
	*Alexey Korotkevich ¹²
	1. Novokuznetsk State Institute for Further Training of Physicians, 2. Novokuznetsk City Clinical Hospital named after A.
	A. Lutsik
P1-02	The Efficacy and Safety of Anti-Reflux Mucosal Ablation in Reducing the Symptoms of Esophageal Reflux in Patients Resistant to Treatment with Proton Pump Inhibitors: A Controlled Clinical Trial
	*Mina Moghtaderi
	Gastroenterology and Liver Diseases Research Center, Research Institute for Gastroenterology and Liver Diseases, Shahid
	Beheshti University of Medical Sciences, Tehran, Iran
P1-03	The impact of GERD on the risk of incident bronchiectasis: a nationwide representative population-based study in Korea
	*Jiyoung yoon Yoon ¹ , Jai Hoon Yoon ² , Heajung Lee ³ , Bumhee Yang ⁴ , Hyun Lee ²
	1. Kangdong Sacred Heart Hospital, Hallym University, 2. Hanyang University College of Medicine, 3. Yonsei University, 4. Chungbuk National University Hospital
P1-04	Efficacy of Anti-Reflux Mucosal Intervention (ARMI) for Refractory GERD with Severe Hiatal
	Hernia
	*Masachika Saino, Kei Ushikubo, Miyuki Iwasaki, Kazuki Yamamoto, Yohei Nishikawa,
	Ippei Tanaka, Satoshi Abiko, Boldbaatar Gantuya, Mayo Tanabe, Haruhiro Inoue
	Digestive Diseases Center, Showa Medical University Koto Toyosu Hospital, Tokyo, Japan
P1-05	Efficacy of the endoscopic pressure study integrated system in the diagnosing of gastroe- sophageal reflux disease during health checkups
	*Yohei Nishikawa ¹ , Haruhiro Inoue ¹ , Masachika Saino ¹ , Miyuki Iwasaki ¹ , Kei Ushikubo ¹ , Kazuki Yamamoto ¹ , Ippei Tanaka ¹ , Reiji Abiko ¹ , Boldbaatar Gantuya ¹ , Mayo Tanabe ¹ , Naoyuki Uragami ^{1,2}
	1. Showa Medical University Koto Toyosu Hospital, Tokyo, Japan, 2. Showa Medical University Toyosu Clinic, Tokyo, Japan
P1-06	ENDOSCOPIC TREATMENT FOR GIANT ZENKER'S DIVERTICULUM
	Anton Leontev, Elena Buldygina, Iliya Savostyanov, *Inna Shestak, Yana Marinich,
	Semion May, Eugeny Zhuravlyov, Ruslan Plyusnin, Anna Potekhina, Leonid Skalenchuk
	State Autonomous Institution of Healthcare "Novokuznetsk City Clinical Hospital No. 1 named after G.P. Kurbatov"
P1-07	The efficacy and safety of POEM and STESD together for the treatment of achalasia and
	epiphrenic diverticulum
	*Peirong Xu, Zuqiang Liu, Quanlin Li, Pinghong Zhou
	Endoscopy Center and Endoscopy Research Institute, Zhongshan Hospital, Fudan University, Shanghai, China
P1-08	Risk factors for misorienting the submucosal tunnel creation during per-oral endoscopic
	myotomy for esophageal motility disorders
	*Masaki Ominami, Akinari Sawada, Tadashi Ochiai, Yuki Hisaki, Kei Yamamoto,
	Shusei Fukunaga, Fumio Tanaka, Yasuhiro Fujiwara
	Department of Gastroenterology, Osaka Metropolitan University Graduate School of Medicine, Osaka, Japan
P1-09	BLOWN-OUT MYOTOMY (BOM)—A RARE COMPLICATION AFTER PERORAL ENDO-
	SCOPIC MYOTOMY (POEM) *Leonardo Vechio Satal Thiaga Ferraira Barthelemeil
	*Leonardo Yoshio Sato¹, Thiago Ferreira Bartholomei¹, Bruno Benjamin Brunini de Souza¹, Thaís Naomi Miyada², Eduardo Aimoré Bonin¹
	Di uno Denjamin Di umin ue Douza, Thais Naomi Miyaua, Duualuo Aimore Dollii

1. Hospital Erasto Gaertner, 2. Universidade Positivo

P1-10 Using Indocyanine Green Infusion Combined with Infrared Imaging to Identify the Endpoint during Peroral Endoscopic Myotomy in Patients with Hypercontractile Esophagus

*Yuichiro Ikebuchi, Moe Eizawa, Tsuyoshi Mikamo, Ryohei Ogihara, Mirai Edano, Hidehito Kinoshita, Takashi Hasegawa, Koichiro Kawaguchi, Kazuo Yashima, Hajime Isomoto

Tottori university hospital

P1-11 Is staged endoscopic treatment of Zenker's large diverticula safe and effective?

*Mariya Vladimirovna Antipova, Dmitry Sergeevich Rusanov,

Alexey Vladimirovich Klimov, Leonid Evegenievich Fedotov,

Ivan Anatolievich Soloviev

St Petersburg State Mariinsky Hospital

P1-12 Hyperbaric oxygen therapy has a potential of a non-stricture-resulting treatment of ulcerative esophageal strictures after CRT: A case report

*Hidezumi Kikuchi^{1,2}, Yohei Sawada¹, Taka Asari¹, Tetsuya Tatsuta¹, Daisuke Chinda¹, Tatsuya Mikami³, Hirotake Sakuraba¹

- 1. Dep. of Gastroenterology, Hematology, and Clinical immunology, Hirosaki University Graduate School of Medicine,
- 2. Dep. of Community Medicine, Hirosaki University Graduate School of Medicine, 3. Dep. of Preemptive Medicine, Hirosaki University Graduate School of Medicine

P1-13 CLINICAL EXAMPLES OF EFFECTIVE TREATMENT OF EARLY INTRAMUCOUS CANCER OF THE UPPER GASTROINTESTINAL TRACT USING PDT

Eduard Nikolaevich Artemkin, *Dmitry Viktorovich Sokolov Burdenko Hospital

P1-14 Endoscopic removal experience gastrointestinal stromal tumors of the esophagus.

Dzhantukhanova Seda Visadievna, *Lala Alievna Velizade, Starkov Yuri Gennadievich, Zamolodchikov Rodion Dmitrievich, Amaliev Ismail Tyurshievich

National Medical Research Center of Surgery named after. A.V. Vishnevsky

P1-15 Specific cap-assisted blunt dissection technique forpreventing esophageal stricture after circumferentialendoscopic submucosal dissection: A porcine model study

Xiao Hu¹, Yu Xin Huang¹, Yi Ren Zhang¹, Dan Xu Yang¹, *Shan Hu¹, Yuan Zi Yu¹, Yu Zhen Chen³, Qiong Li Zhao⁴, Gang Xiao Liu¹, Ping Cai Gao¹, Xi Sheng Han¹, Hui Chun Wang², Yong Da Lin¹, Dong Xu Wen⁵, Hui Wei Liu¹

- 1. Sichuan Provincial People's Hospital, University of Electronic Science and Technology of China, 2. West China Hospital of Sichuan University Chengdu, 3. Nanfang Hospital, Southern Medical University, 4. Chengdu BOE Hospital,
- 5. Chengdu Integrated TCM & Western Medicine Hospital

P1-16 Photodynamic therapy for early and advanced esophageal cancer: a pilot study.

Valeria Nikolaevna Melnikova, Sergey Rosinsky, *Valeriy Timoshenko

Krasnoyarsk Regional Clinical Oncology Dispensary

P1-17 A Novel Retractable Robotic Device for Esophageal Endoscopic Submucosal Dissection *Sang Hyun Kim, Bora Keum, Hyuk Soon Choi, Hoon Jai Chun

Korea university

P1-18 ENDOSCOPIC PHOTODYNAMIC RECANALIZATION FOR INOPERABLE OBSTRUCTIVE ESOPHAGEAL CANCER

Evgeniy Stranadko², *Vladimir Duvanskiy¹, Mikhail Riabov²

1. RUDN University, 2. Skobelkin Scientific and Practical Center for Laser Medicine FMBA

P1-19 ENDOSCOPIC CLIPPING IN VARICEAL BLEEDING

*Inna Shestak, Anton Leontev, Iliya Savostyanov, Yana Marinich, Semion May, Eugeny Zhuravlyov, Ruslan Plyusnin, Anna Potekhina, Leonid Skalenchuk, Elena Buldygina

State Autonomous Institution of Healthcare "Novokuznetsk City Clinical Hospital No. 1 named after G.P. Kurbatov"

Poster Presentation P2	oom 705	(7F '	"705	,
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P2-01 From stabilization to complication—case study

*Grazyna Teresinska-Tukiendorf¹, Andrzej Białek¹, Michał Robert Józwa¹,

Barbara Monika Bogacka¹, Marcin Jerzy Tukiendorf²

1. Clinical Hospital No.1 in Szczecin, 2. Clinical Hospital No.2 in Szczecin

P2-02 An unusual cause of upper GI bleeding

*Jing Liang Ho^{1,2}, Anurag Goel²

1. Woodlands Health, Singapore, 2. Fiona Stanley Hospital, Western Australia, Australia

P2-03 CASE PRESENTATION—ESOPHAGEAL BAND LIGATION

*Alimaa Sukhbaatar

Mungunguur Hospital

P2-04 FEATURES AND FINDINGS OF ESOPHAGEAL ECTOPIC SEBACEOUS GLANDS—A CASE SERIES

Luciana Kim Nishimura¹, *Leonardo Yoshio Sato², Cassia Hideko Nakaya²,

Caroline Midori Rozza Sawazaki³, Luísa Zanelatto de Araújo³,

Danielle Giacometti Sakamoto¹, Flavio Heuta Ivano¹

1. Hospital Sugisawa, 2. Hospital Universitário Evangélico Mackenzie, 3. Pontifícia Universidade Católica do Paraná

P2-05 ENDOSCOPIC VACUUM THERAPY FOR GASTROINTESTINAL TRACT DEFECTS—A CASE SERIES

Luciana Kim Nishimura¹, *Leonardo Yoshio Sato², Cassia Hideko Nakaya², Maíra Amorim Silveira², Thaís Naomi Miyada³, Ricardo Taqueyoshi Sugisawa¹, Flavio Heuta Ivano¹

1. Hospital Sugisawa, 2. Hospital Universitário Evangélico Mackenzie, 3. Universidade Positivo

P2-06 Hereditary hemorrhagic telangiectasia associated with juvenile polyposis syndrome showing characteristic endoscopic findings: a report of two cases in two families

*Masahide Fukuda, Koshiro Tsutsumi, Kazuhiro Mizukami, Masaaki Kodama, Kazunari Murakami

Department of gastroenterology Faculty of Medicine, Oita University

P2-07 PRIMARY ANTIBIOTIC RESISTANCE OF *HELICOBACTER PYLORI* IN PEPTIC ULCER DISEASE PATIENTS

*THANH HONG NGUYEN, TUONG THI KHANH TRAN

Pham Ngoc Thach University of Medicine

P2-08 Diagnosis of autoimmune gastritis: Focus on typical endoscopic images

*Sergei Kashin^{1,3}, Anastasiia Kasikhina¹, Roman Kuvaev^{1,2}, Anastasiia Merkulova^{3,4}, Ekaterina Kraynova⁵, Alevtina Chamorovskaya¹

1. Yaroslavl Cancer Hospital, Yaroslavl, Russian Federation, 2. Pirogov Russian National Research Medical University, Moscow, Russian Federation, 3. Institute of plastic surgery and cosmetology, Moscow, Russian Federation, 4. Clinical and Research Institute of Emergency Pediatric Surgery and Trauma, Moscow, Russian Federation, 5. Moscow City Oncology Hospital No 62, Moscow, Russian Federation

P2-10 A Rare Case of Osseous Metaplasia in Hyperplastic Gastric Polyp

*Tenzin Tseky¹, Brian C. Sowka¹, Daniel A. Casas¹, Prashant Jadav¹, Brendan Gregg¹, Jose R. Russe-Russe¹, Gurtej Dhaliwal², Gary J. Valvano¹, Bruno R. Mazza¹

1. Department of Gastroenterology, Arnot Ogden Medical Center, 2. Department of Internal Medicine, Arnot Ogden Medical Center

P2-11 Neuroendocrine neoplasm of the duodenal bulb treated by endoscopic full-thickness resection Victoria Sergeevna Elkina¹, Alexandr Nikolaevich Verbovskii¹,

Galiya Ravilevna Setdikova¹, *Aleksander Alekseevich Fedorenko²

1. Moscow Regional Research and Clinical Institute ("MONIKI"); 61/2, Schepkina str., Moscow, Russian Federation, 2. I. M. Sechenov First Moscow State Medical University (Sechenov University), Moscow, Russian Federation

P2-12 REDUCING RAPID UREASE TESTING THROUGH PREDICTIVE ENDOSCOPIC FINDINGS IN *H.PYLORI* DIAGNOSIS

*Kergwit Jansuparerg, Boonsub Sakboonyarat, Nutthawat Wongsasorn, Kamin Harinwan

Phramongkutklao hospital

P2-13 Outcomes of On-Site Emergency Endoscopy in Non-Transportable Patients with Gastrointestinal Bleeding

*Bolor Otgondemberel

IGIC Endoscopic Network, Brilliant Hospital

P2-14 ENDOSCOPIC TREATMENT FOR BURIED BUMPER SYNDROME. CLINICAL CASE

Iliya Savostyanov, Anton Leontev, *Inna Shestak, Yana Marinich, Semion May, Eugeny Zhuravlyov, Ruslan Plyusnin, Anna Potekhina, Leonid Skalenchuk, Elena Buldygina

State Autonomous Institution of Healthcare "Novokuznetsk City Clinical Hospital No. 1 named after G.P. Kurbatov"

P2-15 EVALUATION AND INITIAL MANAGEMENT OF PATIENTS WITH UPPER GASTROIN-TESTINAL BLEEDING AT E HOSPITAL.

Anh Nguyet Do, *Nam Thanh Nguyen, Thuy Nguyen Phuong E Hospital, Hanoi, Vietnam

P2-16 Investigation of Mucosal Bleeding and Tears Experienced During Upper Gastrointestinal Endoscopy

*Miyuki Iwasaki, Masachika Saino, Kei Ushikubo, Kazuki Yamamoto, Ippei Tanaka, Yohei Nishikawa, Mayo Tanabe, Satoshi Abiko, Boldbaatar Gantuya, Manabu Onimaru, Haruhiro Inoue

Showa Medical University Koto Toyosu Hospital

P2-17 COMBINED ENDOSCOPIC TREATMENT OF THE MAJOR DUODENAL PAPILLA AND PERIAMPULAR MALIGNANT TUMORS

Eduard Nikolaevich Artemkin, *Dmitry Viktorovich Sokolov, Irina Aleksandrovna Ryadinskaya, Lyudmila Sergeevna Kharitonova Burdenko Hospital

P2-18 Recognizing and Managing Artifact Arrhythmias in the Endoscopy Suite: A Case of New Onset Atrial Flutter During Time out for EGD in a Patient with Celiac Disease and Deep Brain Stimulator for Parkinson's Disease

*Tenzin Tseky, Brian C. Sowka, Daniel A. Casas, Prashant Jadav, Gary J. Valvano, Bruno R. Mazza

Department of Gastroenterology, Arnot Ogden Medical Center

Poster Presentation P3 Room 707 (7F "707")

P3-01 Comparison of PADLOCK and ESD Techniques in the Resection of Gastric Submucosal Tumors: A Retrospective Analysis

*CHUNCHUNG LU, Hong-Yun Chen

NEW TAIPEI CITY HOSPITAL

P3-02 Differential diagnosis of subepithelial lesions in the upper gastrointestinal tract using endoscopic ultrasound

*Munkhzul Tsetseglen¹, Enkhjargal Batmunkh¹, Byambajav Tsogt-Ochir²

1. Intermed Hospital, 2. Mongolian National University of Medical sciences

P3-03 ENDOSCOPIC DIAGNOSTICS AND TREATMENT OF NEUROENDOCRINE TUMORS OF THE STOMACH

*Valery Olegovich Timoshenko, Sergey Viktorovich Rosinsky,

Valeria Nikolaevna Melnikova

Krasnoyarsk Regional Clinical Oncology Dispensary

P3-04 Results of use JGES extended criteria for endoscopic resection early gastric cancer.

*Vladimir Kriazhov¹², Raisat Smirnova¹², Vladimir Vasyankin¹², Nikolay Kiselev¹²

1. Nizhny Novgorod Region Oncology Center, 2. Privolzhsky Research Medical University

P3-05 Study of gastrointestinal neoplastic changes diagnosed in endoscopy department of Mongolia Japan hospital

*Delgertsog Gantumur¹, Tuvshinzul Battogtokh², Altantuya Idkhuu³

1. Intermed hospital of Mongolia, 2. Rahamed hospital of Mongolia, 3. Mongolian National University of Medical sciences

P3-06 The efficacy and safety of free-hand endoscopic full-thickness resection for duodenal subepithelial lesions originating from the muscularis propria

*Peirong Xu, Zuqiang Liu, Hao Hu, Pinghong Zhou

Endoscopy Center and Endoscopy Research Institute, Zhongshan Hospital, Fudan University, Shanghai, China

P3-07 A Novel Endoscopic Finding "Marginal White Line" in Non-Ampullary Duodenal Epithelial Tumors with Gastric Phenotype

*Yoichi Akazawa¹, Hiroya Ueyama¹, Shunsuke Nakamura¹, Yasuko Uemura¹, Tomoyo Iwano¹, Momoko Yamamoto¹, Hisanori Utsunomiya¹, Ryota Uchida¹, Daiki Abe¹, Shotaro Oki¹, Nobuyuki Suzuki¹, Atsushi Ikeda¹, Kumiko Ueda¹, Tsutomu Takeda¹, Mariko Hojo¹, Takashi Yao², Akihito Nagahara¹³

1. Department of Gastroenterology, Juntendo University School of Medicine, 2. Department of Human Pathology, Juntendo University Graduate School of Medicine, 3. Department of Pathophysiological Research and Therapeutics for Gastrointestinal Disease

P3-08 Multiple Diverticula of the Small Intestine—A Diagnostic Challenge and Clinical Case Presentation

*Iuliia Shahinovna Alieva, Evgeny Gennadievich Solonitsyn, Anna Vladimirovna Poddymova, Dmitry Gennadievich Baranov Almazov National Medical Research Centre

P3-09 POTENTIAL ROLE OF COLON CAPSULE ENDOSCOPY FOR COLORECTAL CANCER SCREENING

Ekaterina Ivanova^{1,2}, *OLGA IVINSKAIA^{2,3}, Denis Seleznev^{2,3}, Evgeny Fedorov^{2,3}
1. Clinic Medical Expert Plus, Moscow., 2. Pirogov Russian National Research Medical University, Moscow., 3. Medical Center "K+31", Moscow

P3-10 Multi-institutional study of molecular genetic characteristics of colonic mucosa (CM)

*Alexey Korotkevich^{1,2}, Sergey Titov³, Pavel Demenkov^{4,5}, Yulia Veryaskina^{3,4}, Natalia Zhilina¹

1. Novokuznetsk State Institute for Further Training of Physicians, 2. Novokuznetsk City Clinical Hospital named after A. A. Lutsik, 3. Institute of Molecular and Cell Biology, Siberian Branch of the Russian Academy of Sciences, 4. Federal Research Center Institute of Cytology and Genetics, 5. Novosibirsk National Research State University

P3-11 A Comprehensive Analysis of the Diagnostic Process of Lynch Syndrome in Korea: A 10-Year Retrospective Study at a Tertiary Hospital

*Seung Wook Hong, Jung-Bin Park, Sung Wook Hwang, Sang Hyoung Park, Dong-Hoon Yang, Byong Duk Ye, Jeong-Sik Byeon, Seung-Jae Myung, Suk-Kyun Yang University of Ulsan College of Medicine, Asan Medical Center

P3-12 Clinicopathological characteristics and frequency of multiple rectal neuroendocrine tumors: a single-center retrospective study

*Haruka Ito¹, Akiko Chino¹, Keigo Suzuki¹, Shoichi Saito¹, Manabu Takamatsu²

1. Department of Gastroenterology, Cancer Institute Hospital of Japanese Foundation for Cancer Research, 2. Division of Pathology, The Cancer Institute, Japanese Foundation for Cancer Research

P3-13 ENDOSCOPIC SEMIOTICS OF THE SUBTYPES OF THE HYPERPLASTIC COLON POL-YPS—MICROVESICULAR HYPERPLASTIC POLYP AND GOBLET CELLS HYPERPLAS-TIC POLYP

Ilia Ivanov¹, *Natalya Ageykina¹, Evgeniy Fedorov³, Tatyana Nikolaychuk¹, Ildar Valiulin¹, Denis Starchenkov¹, Evgenia Guseva¹, Marina Degtyareva², Artem Bullikh²

1. MEDSI Clinical and Diagnostic Center at Krasnaya Presnya, 2. MEDSI Clinical Hospital in Otradnoye, 3. Department of Hospital Surgery No. 2 with Research Laboratory of Surgical Gastroenterology and Endoscopy, N.I. Pirogov Russian National Research Institute of Medical Sciences

P3-14 MODERN TECHNOLOGIES IN ENDOSCOPIC DIAGNOSTICS OF COLON EPITHELIAL NEOPLASIA

Eduard Nikolaevich Artemkin, *Dmitry Viktorovich Sokolov, Maria Vladimirovna Yanovskaya, Yulia Sergeevna Deganova Burdenko Hospital

P3-15 Evaluation of the Utility of Red Dichromatic Imaging (RDI) in Diagnostic Accuracy and Pit Pattern Visibility for Colorectal Tumors

*Yusuke Kumazawa¹, Shoichi Saito¹, Manabu Takamatsu², Masato Watanabe¹

1. Department of Gastroenterology, Cancer Institute Hospital, Japanese Foundation for Cancer Research, 2. Department of Pathology, Cancer Institute Hospital, Japanese Foundation for Cancer Research

P3-16 Clinical features and outcome of iatrogenic perforation in endoscopic submucosal dissection (ESD) of colorectal neoplasm

*Hau Ching Michelle Lo, Chi Ming Michael Poon

Tuen Mun Hospital, Hong Kong

P3-17 Cold snare defect protrusion is a sign of superficial (and incomplete?) resection of colon polyps *Natalia Vladimirovna Ageykina¹, Evgeniy Dmitrievich Fedorov²,

Tatiana Victorovna Nikolaychyk¹, Ilia Igorevich Ivanov¹, Evgenia Vladimirovna Guseva¹, Ildar Rayfovich Valiulin¹, Denis Dmitrievich Starchenkov¹,

Vasiliy Vladimirovich Sidorin¹, Marina Yurievna Degtyareva³,

Artem Vladimirovich Bullikh³

1. MEDSI Clinical and Diagnostic Center at Krasnaya Presnya, 2. Department of Hospital Surgery No. 2 with Research Laboratory of Surgical Gastroenterology and Endoscopy, N.I. Pirogov Russian National Research Institute of Medical Sciences, 3. MEDSI Clinical Hospital in Otradnoye

P3-19 Clinical Outcomes of T1b Colorectal Cancer Treated with Endoscopic Submucosal Dissection—A 10-Year Single-Center Experience in Hong Kong

*Chiu Leung Jacky Ho¹, Ho Shing Louis Lau^{1,2,3}

1. Department of Medicine and Therapeutics, The Chinese University of Hong Kong, 2. Institute of Digestive Disease, The Chinese University of Hong Kong, 3. State Key Laboratory of Digestive Disease, Li Ka Shing Institute of Health Sciences, The Chinese University of Hong Kong

Poster Presentation P4 Room 708 (7F "708")

P4-01 Feasibility of the pocket-creation method combined with the paper cutting technique for colorectal endoscopic submucosal dissection

*Satoshi Abiko^{1,2,3,4}, Kenji Kinoshita³, Hisashi Oda², Kazuteru Hatanaka³, Yoshiya Yamamoto³, Haruhiro Inoue¹, Hirohito Naruse³, Takuto Miyagishima², Naoya Sakamoto⁴

1. Showa Medical University Koto Toyosu Hospital, 2. Kushiro Rosai Hospital, 3. Hakodate Municipal Hospital, 4. Hokkaido University Hospital

P4-02 Endoscopic submucosal dissection (ESD) for large pedunculated colorectal polyps. a systematic review

*Osama Elbahr¹, Amira Saleh³, Nabil Elbahr², Hend Kora¹, Shaima Alkholy⁴, Mohamad Elsherbiny⁴, Kareem Esam⁴, Abeer Awad⁴

1. National Liver Institute, Menoufia University, 2. Ministry of Health, 3. Student Hospital, Menoufia University, 4. Cairo University

P4-03 Long-term oncological outcome of colonic stenting as bridge-to-surgery in malignant large bowel obstruction

*Elizabeth Lee Yoong Chen, Samuel Jun Ming Lim, Andrew Boon Eu Kwek, Mun Wang Lai, James Weiquan Li, Kenneth Weicong Lin, Tiing Leong Ang Changi General Hospital

P4-04 The feasibility of unassisted single-channel transcolonic endoscopic appendectomy for the treatment of appendiceal neuroma

*Peirong Xu, Zuqiang Liu, Quanlin Li, Pinghong Zhou

Endoscopy Center and Endoscopy Research Institute, Zhongshan Hospital, Fudan University, Shanghai, China

P4-05 Inverted Appendix: A Rare Clinical Phenomenon

*Yu-Hsuan Yeh¹, Pei-Chu Chung², Jen-Chien Huang³, Shin-Chi Ho³, Jun-Lin Yeh⁴⁵, Cheng-Chi Lee³

1. Chung-Kang Branch, Cheng Ching Hospital, Taichung, Taiwan, Department of General Medicine, 2. National Defense Medical Center, Taipei, Taiwan, School of Medicine, 3. Chung-Kang Branch, Cheng Ching Hospital, Taichung, Taiwan, Division of Gastroenterology and Hepatology, Department of Internal Medicine, 4. Yeh Jun-Lin Internal Medicine Clinic, Taichung, Taiwan, Department of Internal Medicine, 5. Tzu Chi Hospital, Taichung, Taiwan, Division of Gastroenterology and Hepatology, Department of Internal Medicine

P4-06 Familial adenomatous polyposis-case report

*Enkhzul Badarch, Tolkhinjan Dostikh

Mungunguur Hospital

P4-07 Case report a patient with ulcerative colitis and inflammatory myofibroblastic tumor of the sigmoid colon

*Delgertsog Gantumur¹, Altantuya Idkhuu²

1. Intermed hospital of Mongolia, 2. Mongolian National University of Mongolian sciences

P4-08 Effect of Spray COAG Mode on Hemostasis in Colorectal Endoscopic Submucosal Dissection Using Inverse Probability of Treatment Weighting Analysis

*Jun Kanazawa, Hisatomo Ikehara, Kusutaro Doi, Toshiki Horii, Gen Kitahara, Chika Kusano

Department of Gastroenterology, Internal Medicine, Kitasato University School of Medicine

P4-09 A Prospective, Multicenter, Open-label, Randomized Controlled Study to Evaluate Safety and Effectiveness of Endoscopic Hemostatic Powder, 'Nexpowder for Hemostatic Treatments of Lower Gastrointestinal Bleeding after colon polypectomy

*Hee Seok Moon¹, Ki Bae Kim², Ju Seok Kim³

1. Chungnam National University Hospital, 2. Chungbuk National University Hospital, 3. Chungnam National University Sejong Hospital

P4-10 How to Implement Home-Based Endoscopic Vacuum Therapy in Acute Low Colorectal Fistulas *Cassia Hideko Nakaya¹, Luciana Kim Nishimura², Maíra Amorim Santos¹,

Flávio Heuta Ivano², Leonardo Yoshio Sato³

1. Hospital Santa Casa de Curitiba, 2. Hospital Sugisawa, 3. Hospital Evangélico Mackenzie

P4-11 Endoscopy-related injuries among endoscopists in Republic of Moldova

*Richarda Romanenco

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P4-12 RISK-BASED APPROACHES IN THE ORGANIZATION OF WORK ON ENDOSCOPIC DETECTION OF MALIGNANT NEOPLASMS OF THE DIGESTIVE TRACT IN THE SVERDLOVSK REGION

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P4-13 Endoscopic retrograde cholangiopancreatography (ERCP) in patient with periampullary diverticulum: Report of two cases of Papillary cannulation assisted by Clips.

*Nguyen Anh Tuan

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P4-14 Clinical outcomes of endoscopic pancreatic duct drainage for chronic pancreatitis

*Masafumi Watanabe, Kosuke Okuwaki, Tomohisa Iwai, Kai Adachi, Akihiro Tamaki, Taro Hanaoka, Daisuke Ogawa, Hiroshi Imaizumi, Mitsuhiro Kida, Chika Kusano Kitasato university school of medicine

P4-15 Outcomes of Single-balloon Enteroscopy-assisted ERCP for Hepaticojejunostomy Anastomotic Stricture

*Kosuke Okuwaki, Masafumi Watanabe, Taro Hanaoka, Tomohisa Iwai, Kai Adachi, Akihiro Tamaki, Daisuke Ogawa, Hiroshi Imaizumi, Mitsuhiro Kida, Chika Kusano Kitasato University School of Medicine

P4-16 FIRST EXPERIENCE OF CHOLANGIOSCOPY IN A MULTIDISCIPLINARY CLINICAL CENTER

*Yana Marinich, Anton Leontev, Iliya Savostyanov, Inna Shestak, Semion May, Eugeny Zhuravlyov, Ruslan Plyusnin, Anna Potekhina, Leonid Skalenchuk, Elena Buldygina

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P4-17 Endoscopic transpapillary antegrade sphincterotomy—ASD.

*Oleg Vasilievich Dovbenko

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P4-18 Endoscopic closure using an over-the-scope clip for pancreatobiliary endoscopy-related large gastrointestinal perforation

*Akashi Fujita, Shomei Ryozawa, Masafumi Mizuide, Yuki Tanisaka, Ryuhei Jinushi, Ryuichi Watanabe, Ryo Sato, Kengo Komori

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Poster Presentation P5 Room 709 (7F "709")

P5-01 Efficacy of serial pancreatic juice aspiration cytological examination for focal pancreatic duct stenosis: A multicenter, retrospective, cohort study

*Yosuke Ohashi¹, Takuji Iwashita¹, Iwata Shota¹, Shinya Uemura¹, Keisuke Iwata², Akinori Maruta³, Mitsuru Okuno⁴, Naoki Mita⁵, Masatoshi Mabuchi⁶, Yasuhiro Oshima², Masahito Shimizu¹

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P5-02 A multicenter prospective cohort study of pancreatitis after endoscopic retrograde cholangiopancreatography for choledocholithiasis

*Toru Maruo¹, Koichi Fujita², Shujiro Yazumi³, Hiroko Nebiki⁴, Kazuya Matsumoto⁵, Mamoru Takenaka⁶, Toshiharu Ueki¹, Takashi Kawamura⁻, Hirofumi Kawamoto⁵

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- 4. Osaka City General Hospital, 5. Tottori University, 6. Kindai University, 7. Kyoto University Health Service,
- 8. Kawasaki Medical School General Medical Center

P5-03 A Novel Clip Device for Safer and Faster Suturing in Endoscopic Papillectomy

*Kentaro Yamao, Kohei Takano, Takuya Ishikawa, Yasuyuki Mizutani, Tadashi Iida, Kota Uetsuki, Hiroki Kawashima

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P5-04 The Impact of Metabolic Abnormalities on Prognosis of Lean and Non-lean Patients with Hepatocellular Carcinoma Receiving Hepatic Resection

*Chih Hsuan Wang^{1,2,3}, Jee-Fu Huang^{3,4,5,6}, Kung-Hung Lin⁷, Yao-Shen Chen⁸, Cai-Sin Yao⁹
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P5-05 Evaluation of Human Portal Vein Blood Microbiota in Alcohol-related Liver Cirrhosis : A Novel Method for Portal Blood Sampling During Endoscopic Treatment

*Ryuta Shigefuku¹, Tsunamasa Watanabe², Motoh Iwasa¹, Akiko Eguchi¹, Hayato Nakagawa¹

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P5-06 ENDOSCOPIC TREATMENT FOR RETRODUODENAL PERFORATION AFTER ERCP. CLINICAL CASE

Semion May, Anton Leontev, Iliya Savostyanov, *Inna Shestak, Yana Marinich, Eugeny Zhuravlyov, Ruslan Plyusnin, Anna Potekhina, Leonid Skalenchuk, Elena Buldygina

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P5-07 CLINICAL CASE OF ENDOSCOPIC TREATMENT FOR MIRIZZI SYNDROME

Eugeny Zhuravlyov, Anton Leontev, Iliya Savostyanov, *Inna Shestak, Yana Marinich, Semion May, Ruslan Plyusnin, Anna Potekhina, Leonid Skalenchuk, Elena Buldygina State Autonomous Institution of Healthcare "Novokuznetsk City Clinical Hospital No. 1 named after G.P. Kurbatov"

P5-08 ENDOSCOPIC TREATMENT WITH WIDE PAPILLOTOMY FOR IMPACTED STONES IN LONG CYSTIC DUCT—CASE REPORT

*Cassia Hideko Nakaya¹, Maíra Amorim Silva¹, Luciana Kim Nishimura², Flávio Heuta Ivano², Ricardo Taqueyoshi Sugisawa², Thaís Naomi Miyada³ 1. Hospital Santa Casa de Curitiba, 2. Hospital Sugisawa, 3. Universidade Positivo

P5-09 Two Cases of Extensive Walled-Off Necrosis Treated with Simultaneous Dual-Endoscopic Percutaneous Endoscopic Necrosectomy

*Keigo Oshiro, Kazuo Hara, Nozomi Okuno

Aichi Cancer Center

P5-10 Biliary Tract Perforation and Acute Pancreatitis Post-ERCP in a Patient Undergoing Surgical Treatment for Mirizzi Syndrome

*Cassia Hideko Nakaya¹, Maíra Amorim Silveira¹, Luciana Kim Nishimura², Ricardo Taqueyoshi Sugisawa², Leonardo Yoshio Sato³, Thaís Naomi Miyada⁴

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P5-11 The Diagnostic Value of Mural Nodule Size and Carcinoembryonic Antigen Levels in Pancreatic Juice for IPMN Before Surgery

*Yuki Kawaji, Reiko Ashida, Tomokazu Ishihara, Yuto Sugihara, Takahiro Shishimoto, Hiromu Morishita, Akiya Nakahata, Takashi Tamura, Yasunobu Yamashita, Masahiro Itonaga, Masayuki Kitano

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P5-12 The accuracy and tissue yield rate of puncture number in endoscopic ultrasound-guided fineneedle biopsy for patients with malignant neoplasm of pancreas: focused on the gross-eyed method

*Te Jung Chuang, Hsuan Wei Chen

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P5-13 First experience use of forward-viewing ultrasound for endoscopic interventions.

*Oleg Vasilievich Dovbenko

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P5-14 Macroscopic On-Site Evaluation (MOSE) for EUS-Guided Tissue Acquisition: A Systematic Review and Meta-Analysis

*Po-Feng Huang^{1,2}, Hsuan-Wei Chen¹

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P5-15 Negative Predictive Factors of Endoscopic Ultrasonography Guided Fine Needle Biopsy for Pancreatic and Ampullary Solid Lesion

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P5-16 DIAGNOSTIC ENDOSCOPIC ULTRASOUND PROFILE AND DEMOGRAPHICS AT A TERTIARY CENTER IN CURITIBA, BRAZIL

Luciana Kim Nishimura², *Cassia Hideko Nakaya¹, Rogério Takeshi Miyake², Flávio Heuta Ivano², Larissa Kopachesky Bachosky², Maíra Amorim Silva¹, Caroline Midori Sawazaki³, Danielle Giacometti Sakamoto⁴

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P5-17 Efficacy and safety of endoscopic ultrasound-guided pancreatic duct drainage: A multicenter retrospective cohort study

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P5-18 Pancreatic neoplasms: EUS vs liquid biopsy

*Dmitry Sergeevich Rusanov^{1,2}, Anastasia Dmitrievna Komarova², Maria Vladimirovna Antipova^{1,2}, Alexey Arievich Kashintcev², Konstantin Vadimovich Pavelets^{1,2}, Ivan Anatolievich Soloviev^{1,2}

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P5-19 Feasibility and safety of peroral endoscopic myotomy for the treatment of distal esophageal spasm

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P5-20 Feasibility and safety of endoscopic submucosa dissection for duodenal laterally spreading tu-

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P5-21 Assessment and management of reflux-related esophageal stricture after peroral endoscopic myotomy in achalasia

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