



Proceeding Book



KSGE Days 2025

Korean Society of Gastrointestinal Endoscopy Days 2025

KSGE Days

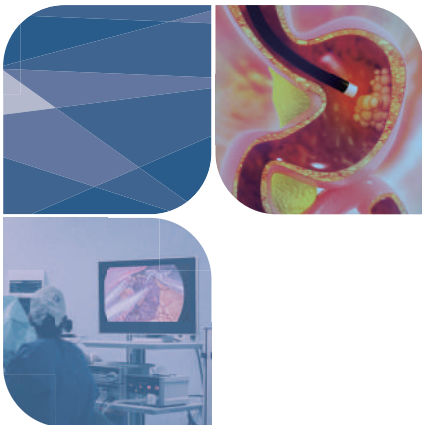
2025

www.ksgedays.or.kr

September 19 (Fri) -20 (Sat), 2025

BPEX, Busan, Korea

Busan Port International Exhibition & Convention Center



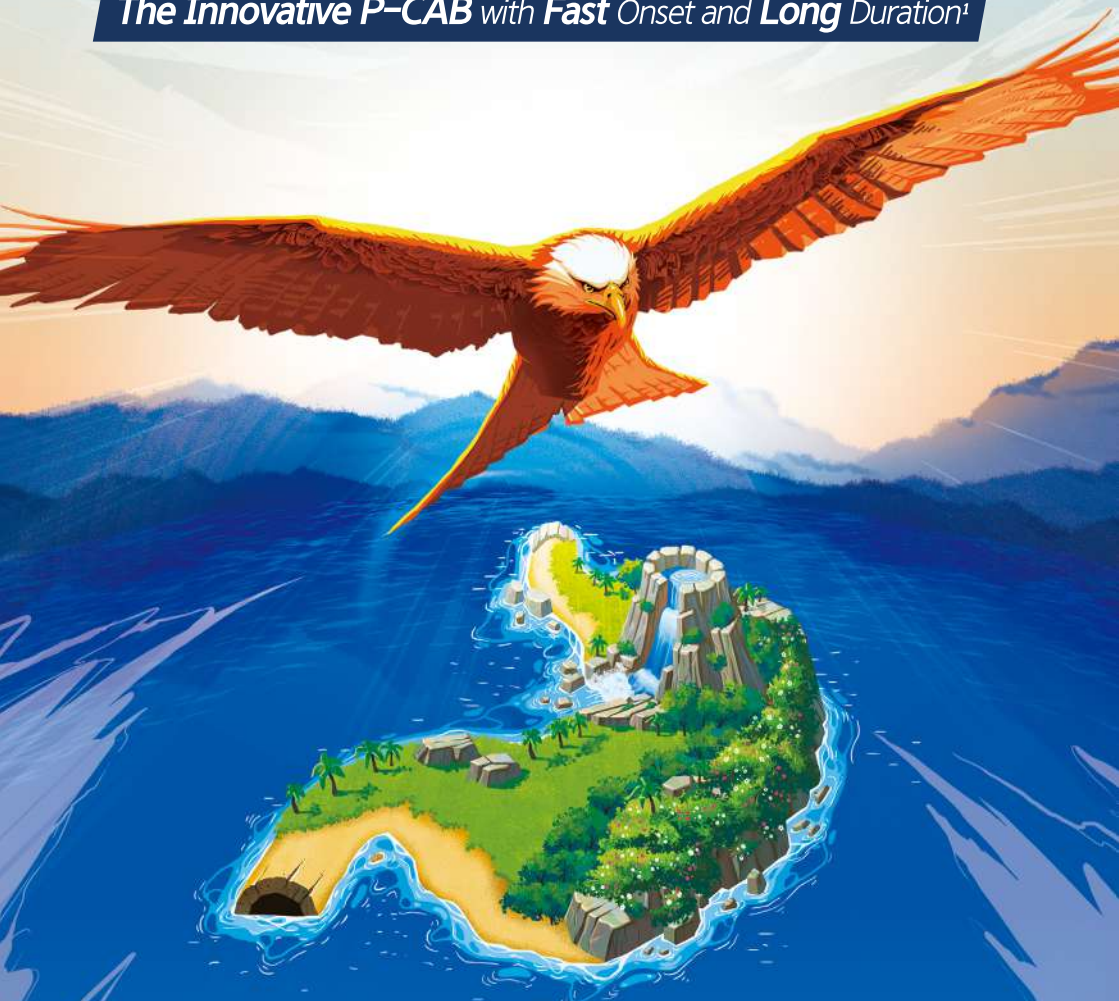
Korean Society of
Gastrointestinal Endoscopy

[Healthcare Professionals Only]

Fast-long

JAQBO[®]
zastaprazan citrate

The Innovative P-CAB with Fast Onset and Long Duration¹



[MA holder]



[Manufacturer and Distributor]



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DONG-A ST

Abbreviation: P-CAB Potassium-Competitive Acid Blocker.

Reference: 1, Hwang I et al. Randomised clinical trial: Safety, tolerability, pharmacodynamics and pharmacokinetics of zastaprazan (JP-1366), a novel potassium-competitive acid blocker, in healthy subjects. *Aliment Pharmacol Ther*. 2023;57(7):763-772.

[MA holder] Onconic Therapeutics 11F, 12 Teherono-2E-gil, Gyeongnam, Seoul, (66266), Korea. **[Manufacturer and Distributor]** Jeil Pharmaceuticals Co., Ltd. Factory 7, Cheongganggangchong-ro, Bageom-myeon, Chodang-gu, Yongin-si, Gyeonggi-do, (17172), Korea. Seoul Headquarters: 343, Saryeong-daero, Seochogu, Seoul, (06543), Korea. Tel. +82-2-549-7451 **[Co-distributor]** DONG-A ST 64 Cheonhodaero, Dongdaemung-gu, Seoul, (02267), Korea. Tel. +82-2-450-4811

[®] This material does not include all the information needed to use JAQBO[®] safely and effectively. For full prescribing information on JAQBO[®], please scan the QR Code.



Drug Information
QR code

JAQ-2410-C-056

Twice a day for daylong effect

OPTIMAL DEFENSE



Twice a day

Mucosal Protective Agent

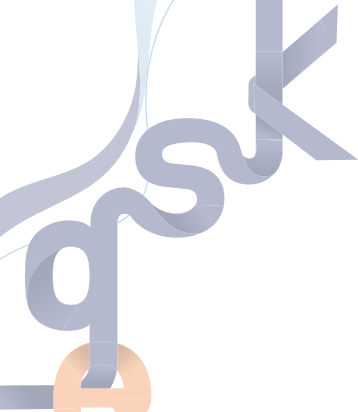
Recomid® SR Tab is a sustained release tablet of rebamipide with dual action (increasing mucosal defense/suppressing gastric mucosal inflammation) and high drug compliance by twice a day medication.



YUHAN



RECOMID® SR Tablet
Rebamipide 150mg



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01 Welcome Message

Dear Esteemed Colleagues,

We are delighted to extend our warmest invitation to you for the upcoming KSGE Days 2025, hosted by the Korean Society of Gastrointestinal Endoscopy. Building on the tremendous support and success from last year, we are thrilled to announce the return of this prestigious gathering, scheduled to take place on September 19-20, at BPEX (Busan Port International Exhibition & Convention Center) in Busan, Korea.

KSGE Days 2025 promises to be an enriching experience, featuring an array of engaging programs tailored to the dynamic field of gastrointestinal endoscopy. From insightful symposiums and captivating live demonstrations to interactive hands-on courses and innovative e-poster presentations, this event aims to provide a comprehensive platform for learning, collaboration, and professional advancement.

We are especially excited to host this year's meeting in Busan, a vibrant coastal city where mountains meet the sea. Known for its dynamic atmosphere, rich cultural heritage, and warm hospitality, Busan offers the perfect backdrop for both academic exchange and personal connection. We sincerely hope you will join us in this beautiful event and experience its charm and energy.

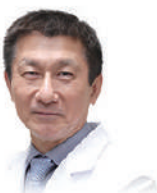
As we endeavor to expand the horizons of knowledge and practice in gastrointestinal endoscopy, we cordially invite you to be part of this meaningful gathering. Your participation will not only enrich the discussions but also inspire and empower colleagues in their pursuit of excellence.

We are confident that KSGE Days 2025 will surpass expectations, offering valuable insights, networking opportunities, and memorable experiences for all attendees. Together, let us seize this unparalleled occasion to foster camaraderie, innovation, and progress in our shared mission to enhance patient care and outcomes.

Mark your calendars and make plans to join us for what promises to be an unforgettable event. We hope all participants not only engage in enriching discussions and knowledge exchange but also embrace the spirit of Korea's beautiful autumn and the dynamic character of Busan, where tradition and modernity coexist in harmony.

We eagerly anticipate your presence and active participation at KSGE Days 2025, as we unite to shape the future of gastrointestinal endoscopy.

Warm regards,



Jong-Jae Park

President,
Korean Society of
Gastrointestinal Endoscopy



Young Sook Park

Congress Chairman,
Korean Society of
Gastrointestinal Endoscopy

02 Committee

Organizing Committee

Position	Name	Affiliation
President	Jong-Jae Park	Korea University Guro Hospital
Congress Chairman	Young Sook Park	Nowon Eulji University Hospital
President-elect	Hyun Soo Kim	Chonnam National University Hospital
Vice Chairman	Sung Joon Lee	Kangwon National University Hospital
Secretary General	Beom Jae Lee	Korea University Guro Hospital
Director of the Scientific Committee	Kwang Bum Cho	Keimyung University Dongsan Hospital
Director of the Publication Committee	Gwang Ha Kim	Pusan National University Hospital
Director of the Information and Publicity Committee	Young Eun Joo	Chonnam National University Hwasun Hospital
Director of the Infection Control Committee	Jeong Eun Shin	Dankook University Hospital
Director of the Public Affairs Committee	Young Koog Cheon	Konkuk University Medical Center
Director of the Global Network Education Committee	Jin Woong Cho	Presbyterian Medical Center
Director of the Finance Committee	Sung Soo Kim	The Catholic University of Korea Uijeongbu St. Mary's Hospital
Vice Secretary General	Hyung Keun Kim	The Catholic University of Korea Uijeongbu St. Mary's Hospital
Chair of the Research Group for Therapeutic Endoscopy	Hee Seok Moon	Chungnam National University Hospital
Chair of the Research Group for Endoscopic Ultrasound	Jae Hee Cho	Gangnam Severance Hospital
Chair of the Research Group for Endoscopic and Laparoscopic Surgery	Seok Jeong	Inha University Hospital
Team Leader of the Task Force on External Cooperation	Sang Hyoung Park	Asan Medical Center

02 Committee

Ad-hoc Committee for the KSGE Days 2025

Position	Name	Affiliation
Vice Chairman by Special Appointment	Eun Young Kim	Daegu Catholic University Medical Center
Vice Chairman by Special Appointment	Kyu Chan Huh	Konyang University Hospital
Vice Chairman by Special Appointment	Byung Wook Kim	The Catholic University of Korea Incheon St. Mary's Hospital
Director of the Education and Training Committee	Kwang Ro Joo	Kyung Hee University Hospital at Gang-dong
Director of the Credentials Committee	Kee Myung Lee	Asan Chungmu Hospital
Director of the Insurance Policy Committee	Tae Ho Kim	The Catholic University of Korea, Bucheon St. Mary's Hospital
Director of the Endoscopic Sedation Committee	Yun Jeong Lim	Dongguk University Ilsan Hospital
Director of the Quality Management Committee	Tae Hee Lee	Soonchunhyang University Seoul Hospital
Director of the Ethics and Legislation Committee	Gwang Ho Baik	Hallym University Chuncheon Sacred Heart Hospital
Vice Secretary General	Moon Kyung Joo	Korea University Guro Hospital
Vice Secretary General	Eun Kwang Choi	Jeju National University Hospital
Vice Secretary General	Geom Seog Seo	Wonkwang University Hospital
Chairperson of the Research Group for Endoscopic Imaging	Woon Geon Shin	Kangdong Sacred Heart Hospital
Chairperson of the Research Group for Endoscopes and Device	Hyuk Soon Choi	Korea University Anam Hospital
Chairperson of the Research Group for Capsule Endoscopy and Endoscopy	Sung Noh Hong	Samsung Medical Center
Chairperson of the Research Group for Artificial Intelligence	Hyunsoo Chung	Seoul National University Hospital
Team Leader of the Development Task Force for Clinical Endoscopy	Yong Chan Lee	Yonsei University Severance Hospital
Team Leader of the Task Force on Future Development	Don Haeng Lee	Inha University Hospital
Team Leader of the Task Force on Research Management	Sang Kil Lee	Yonsei University Severance Hospital
Team Leader of the Task Force on Green Endoscopy	Won Jae Yoon	Ewha Womans University Medical Center
Team Leader of the Task Force on Clinical Practice Guideline	Jae Hyun Kim	Kosin University Gospel Hospital
Team Leader of the Task Force on Preparing Fact Sheet on National Gastric Cancer Screening Project	Sung Woo Jung	Korea University Ansan Hospital

02 Committee

Scientific Committee

Position	Name	Affiliation
Director	Kwang Bum Cho	Keimyung University, Dongsan Medical Center
Deputy Director	Moon Kyung Joo	Korea University Guro Hospital
Steward	Ji Yong Ahn	Asan Medical Center
Team Leader	Nam Seung Joo	Kangwon National University Hospital
	Jun Lee	Chosun University Hospital
	Tae Jun Song	Asan Medical Center
Team Steward	Bong Eun Lee	Pusan National University Hospital
	Soo-Young Na	Incheon St. Mary's Hospital, The Catholic University of Korea
	Yun Nah Lee	Soonchunhyang University Hospital Bucheon
Commissioner	Sun Hyung Kang	Chungnam National University Hospital
	Myeongseok Koh	Dong-A University Hospital
	Yeon Ji Kim	Yongin Severance Hospital
	Hyo-Joon Yang	Samsung Medical Center
	Jin Wook Lee	Keimyung University Dongsan Hospital
	Hyun Lim	Hallym University Sacred Heart Hospital
	Dongwoo Kim	Korea University Ansan Hospital
	Su Young Kim	Yonsei University Wonju Severance Christian Hospital
	Dong Hoon Baek	Pusan National University Hospital
	Jeonguk Seo	Chung-Ang University Hospital
	Yunho Jung	Soonchunhyang University Hospital Cheonan
	Seung Wook Hong	Asan Medical Center
	Woo Hyun Paik	Seoul National University Hospital
	Dongwook Oh	Asan Medical Center
	Dong Wook Lee	Kyungpook National University Medical Center
	Jae Min Lee	Korea University Anam Hospital
	Eunae Cho	Chonnam National University Hospital
	Young Hoon Choi	Samsung Medical Center

03 Program at a Glance

DAY 1

September 19 (Fri)

TIME/ROOM	Room 1	Room 2	Lobby
08:00 - 09:00	Disinfection VOD Session		
09:00 - 10:30	Session 1. UGI 1	Session 5. PB 1	E-Poster DID Display
	Hemostasis in Upper GI Bleeding: From Guidelines to Cutting-edge Endoscopy	Optimizing Tissue Diagnosis in ERCP: From Brush Cytology to Cholangioscopy-guided Biopsy	
10:30 - 10:50	Coffee Break		
10:50 - 12:20	Session 2. UGI 2	Session 6. Tailored Education at the Beginner's Eye Level [PB]	
	Optimal Strategies for the Management of Gastric Subepithelial Lesions	Endoscopic Evaluation and Differential Diagnosis of Suspected Malignant Pancreatobiliary Lesions	
12:20 - 13:00	Luncheon Symposium 1-1 OLYMPUS KOREA	Luncheon Symposium 1-2 YUHAN	Abstract Presentations: Outstanding Poster [UGI] (12:20-12:50)
13:00 - 13:20	Coffee Break		Abstract Presentations: Outstanding Poster [LGI] (12:50-13:20)
13:20 - 14:50	Session 3. LGI 1	Session 7. Tailored Education at the Beginner's Eye Level [UGI]	E-Poster DID Display
	Endoscopic Resection Techniques According to Various Sizes and Morphologies	Case-based Interactive Quiz Session: How Good is Your Diagnosis?	
14:50 - 15:10	Coffee Break		
15:10 - 16:40	Session 4. LGI 2	Session 8. International Session 1	
	IBD in Focus: From Differential Diagnosis to Advanced Management	GNEC: Global Education with KSGE	

03 Program at a Glance

DAY 2

September 20 (Sat)

TIME/ROOM	Room 1	Room 2	Room 3	Room 4	Room 5	Lobby
08:00 - 09:00	Disinfection VOD Session					
09:00 - 10:30	Live Demonstration 1	Session 10. My Worst Cases	Hands-on Course [EUS / ESD]			E-Poster DID Display
10:30 - 10:50	Coffee Break					
10:50 - 12:20	Live Demonstration 2	Session 11. Disinfection (KOR) Key Challenges in Endoscope Reprocessing: Bridging Daily Practice and Evolving Standards				
12:20 - 13:00	Luncheon Symposium 2-1 JEIL PHARM	Luncheon Symposium 2-2 Daewoong (12:20 - 12:40) Luncheon Symposium 2-3 Dong-AST (12:40 - 13:00)				
13:00 - 13:20	Coffee Break					Abstract Presentations: Outstanding Poster [PB] (12:50-13:20)
13:20 - 14:50	Video Contest	Session 12. Innovations in Endoscopic Accessories		Hands-on Course [Disinfection] (KOR)	비마취과의사를 위한 프로포폴 진정교육 1 (KOR) (12:50-15:10)	E-Poster DID Display
14:50 - 15:10		Coffee Break				
15:10 - 16:40	Session 9. International Session 2				비마취과의사를 위한 프로포폴 진정교육 2 (KOR) (15:20-17:00)	
	Therapeutic Endoscopy Across Asia: Sharing Skills, Building Partnerships					

04 Conference Information

Overview

Title	Korean Society of Gastrointestinal Endoscopy Days 2025 (KSGE Days 2025)
Theme	The Future of GI Endoscopy: "Connection, Innovation, Progress"
Date	September 19(Fri) - 20(Sat), 2025
Venue	BPEX (Busan Port International Exhibition & Convention Center)
Official Language	English
Website	www.ksgedays.or.kr
Organized by	Korean Society of Gastrointestinal Endoscopy

Registration Desk

Operation Information

Date	Time	Place
September 19 (Fri)	07:30-17:00	Lobby
September 20 (Sat)	07:30-17:00	

On-site Registration Fees

Domestic Participants

Category	Registration Fees	
	KSGE Member	Non-member
Participant	KRW 150,000	KRW 200,000
Participant (One day)	KRW 110,000	KRW 160,000
Trainee / Fellow	KRW 80,000	KRW 100,000
Nurse / Technician	-	KRW 80,000
Nurse (One day_9/20)	-	KRW 60,000
비마취과의를 위한 프로포폴 진정교육 (단독)	KRW 40,000	KRW 40,000
Student	KRW 0	KRW 0

Overseas Participants

Category	Registration Fees
Participant	USD 200
Trainee / Fellow / Nurse / Technician	USD 100

On-site Badge Policy

Name Badge will be used as pass. You are kindly requested to wear your name badge throughout the conference period. Please be noted that access to the session rooms and exhibition area may be restricted if you are not wearing your name badge.

04 Conference Information

Certificate of Attendance & Registration Fee Receipt

All participants who have registered can download and print a certificate of attendance & registration fee receipt on 'My Page' at the conference website, www.ksgedays.or.kr. The service will be available after the conference.

Preview Room

All presenters are required to visit the preview room and submit presentation materials at least 2 hours before their session to verify if the data will function properly on the equipment provided.

Date	Time	Place
September 19 (Fri)	08:00-17:00	Meeting Rooms 1 and 2 (They are located next to Room 4)
September 20 (Sat)	08:00-17:00	

E-Poster Display

Date	Time	Place
September 19 (Fri)	08:00-17:00	Lobby
September 20 (Sat)	08:00-17:00	

Coffee Breaks

Coffee will be provided to participants at locations listed below.

Date	Time	Place
September 19 (Fri)	10:30-10:50, 13:00-13:20, 14:50-15:10	Spotlight Stage & in front of Room 1
September 20 (Sat)	10:30-10:50, 13:00-13:20, 14:50-15:10	

04 Conference Information

Luncheon Symposium

Lunch will be provided to all KSGE Days 2025 participants at Room 1, 2 during the conference. Please be noted that Luncheon Symposiums will be held according to the following schedule.

Date	Time		Place
September 19 (Fri)	12:20-13:00	Luncheon Symposium 1-1 OLYMPUS	Room 1
		Luncheon Symposium 1-2 YUHAN	Room 2
September 20 (Sat)	12:20-13:00	Luncheon Symposium 2-1 JEIL Pharm.	Room 1
	12:20-12:40	Luncheon Symposium 2-2 DAEWOOONG	Room 2
	12:40-13:00	Luncheon Symposium 2-3 SOIST	

Spotlight Stage

Date	Time		Speaker	Affiliation	Title
September 19 (Fri)	10:30-10:50	JEIL JEILPharm.	John Kim	ONCONIC Therapeutics	Innovative P-CAB, JAQBO®
	14:50-15:00	OLYMPUS	Dongwook Oh	University of Ulsan	Olympus New EUS Processor EU-ME3

Experience Zone

Date	Sponsor	Sponsor's Products	Place
September 19 (Fri)	OLYMPUS	EU-ME3 EVIS X1 + EDOF Scope	Meeting Room 6, 7

Lucky Draw

Date	Time	Place
September 19 (Fri)	15:00	Spotlight Stage
September 20 (Sat)	17:00	Room 1

1 iPad Air (Model 11) (1 Winner)	2 Apple Watch SE/ Galaxy Watch 7 (2 Winners)	3 Starbucks Gift Card/ Olive Young Gift Card (10 Winners)
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04 Conference Information

Wi-Fi (Wireless Internet)

You can access the Wi-Fi by scanning the QR code or by entering the password below.

Conference Hall			Event Hall		
ID	BPEX_AP_1		ID	BPEX_AP_2	
PW	bpexap1234		PW	bpexap4321	

E-Proceeding Book

If you scan the QR code on the cover of the program book, you can download the E-Proceeding book.

CME Credit Information (Only for Korean Participants)

- 매회 각 학회장에 입/퇴장 시 체크된 시간에 따라 평점이 제공되므로, 학회장 입/퇴장 시 꼭 명찰 태그를 해 주시기 바랍니다.
- 출석 체크 누락으로 인한 평점은 대회 종료 후 반영 불가합니다.
출결 체크 위치: 등록데스크, 세션룸 출입구

구분		9월 19일(금)	9월 20일(토)	비고
대한의사협회		최대 6 평점	최대 6 평점	시간 당 1점 (1시간 초과 시 인정)
대한내과학회	평생교육점수	1점	1점	일자 별 3시간 초과 참석 시 각 일별 1점
대한소화기 내시경학회	내시경세부 전문지	1점	1점	하루 3시간 초과 체류 시 일일 평점 부여 ※ 소독, 진정 평점은 양일 합산 최대 2점까지 부여됩니다.
	질관리	2점	2점	
	진정	2점	2점	
	소독	의사 1점	의사 2점, 소독실무자 (간호사/간호조무사 등) 2점	

* 소독실무자(간호사/간호조무사 등): 아래 두 교육 모두 참석 시 2평점 부여

- 1) 9/20(토), 10:50~12:20 | [Room 2] Session 11. Disinfection (소독이론교육)
- 2) 9/20(토), 13:20~14:50 | [Room 4] Hands-on Course: Disinfection (소독세척실기)

05 Invited Faculty

Overseas



Australia

Purnima Bhat

Australian National University & Canberra Hospital

Vipul Aggarwal

Canberra Hospital



Cambodia

Syphanna Sou

Luang Mè Hospital



Ethiopia

Abdulsemed Mohammed Nur

Addis Ababa University



Hong Kong

Charing Ching-Ning Chong

The Chinese University of Hong Kong

Louis Ho-Shing Lau

The Chinese University of Hong Kong



Indonesia

Dadang Makmun

Cipto Mangunkusumo National General Hospital

Rabbinu Rangga Pribadi

Cipto Mangunkusumo National General Hospital



Kazakhstan

Yerlan Abdirashev

National Scientific Center of Surgery named after A.N. Syzganov



Lao PDR

Dalouny Sihalath

Mahosot Hospital

Sengdao Vannarath

Mahosot Hospital

05 Invited Faculty



Mongolia

Bayasgalan Luvsandagva

Ulaanbaatar Songdo Hospital



Myanmar

Than Than Aye

University of Medicine 1 Yangon



Taiwan

Cheng-Tang Chiu

Chang Gung University & Memorial Hospital

Jiann-Hwa Chen

Tzu Chi University Hospital, Taipei

Ping-Huei Tseng

National Taiwan University Hospital

Tze-Yu Shieh

Mackay Memorial Hospital

Yu-Ting Kuo

National Taiwan University Hospital



Tanzania

Ewaldo Vitus Komba

Muhimbili University of Health and Allied Sciences



Thailand

Julajak Limsrivilai

Siriraj Hospital, Mahidol University

Parit Mekaroonkamol

Chulalongkorn University

Wiriyaorn Ridditid

Chulalongkorn University



Vietnam

Nguyen Lam Tung

108 Military Central Hospital

Vu Van Khien

108 Central Hospital

05 Invited Faculty

From Korea

Ayoung Lee	Korea University	Hyun Soo Kim	Chonnam National University
Bong Eun Lee	Pusan National University Hospital	Hyunsoo Chung	Seoul National University
Byoung Kwan Son	Eulji University	Il Kwun Chung	Soonchunhyang University
Byung Chul Jin	Jeonbuk National University	Il Sang Shin	Soonchunhyang University
Byung Ik Jang	Yeungnam University	In-Kyung Sung	Konkuk University
Byung-Wook Kim	The Catholic University of Korea	Jae Hee Cho	Yonsei University
Chang Hwan Choi	Chung-Ang University	Jae Hyun Kim	Kosin University
Chang-Min Cho	Kyungpook National University	Jae Myung Cha	Kyung Hee University Hospital at Gangdong
Do Hoon Kim	University of Ulsan	Jae Seung Soh	Hallym University Sacred Heart Hospital
Don Haeng Lee	Inha University	Jaekyu Sung	Chungnam National University
Dong Chan Joo	Pusan National University	Jae-Young Jang	Kyung Hee University
Dong Hoon Baek	Pusan National University	Jeong Ah Seo	Inje University Haeundae Paik Hospital
Dong Il Park	Sungkyunkwan University	Jeong Eun Shin	Dankook University
Dong Jun Oh	Dongguk University	Jeongkuk Seo	Chung-Ang University
Dong Wook Lee	Kyungpook National University	Jeong-Nam Hyun	Wonju Severance Christian Hospital
Dong-kyu Lee	Daejeon Eulji Medical Center	Ji Yong Ahn	University of Ulsan
Dongwoo Kim	Korea University	Jin Lee	Hallym University
Dongwook Oh	University of Ulsan	Jin Woong Cho	Presbyterian Medical Center
Eun Kwang Choi	Jeju National University	Jin Yong Kim	Kwang Dong Hospital
Eun Young Ahn	Pusan National University Yangsan Hospital	Jong Yoon Lee	Dong-A University
Eun Young Kim	Daegu Catholic University	Jongbeom Shin	Inha University
Geun Am Song	Pusan National University Hospital	Jonghun Lee	Dong-A University Hospital
Gwang Ha Kim	Pusan National University	Jong-Jae Park	Korea University
Gwang Ho Baik	Hallym University	Joo Young Cho	Gangnam CHA University Hospital
Haeyoung Lee	Inje University Haeundae Paik Hospital	Joowon Chung	Eulji University
Hee Seok Moon	Chungnam National University Hospital	Jun Hyung Lee	Chosun University
Hong Ja Kim	Dankook University	Jun Lee	Chosun University
Hwoon-Yong Jung	University of Ulsan	Jun Su Lee	Chungbuk National University Hospital

05 Invited Faculty

From Korea

Jung Won Lee	Sungkyunkwan University	Sun Hyung Kang	Chungnam National University
Jung-Hwan Oh	The Catholic University of Korea	Sung Eun Kim	Kosin University
Jung-Wook Kim	Kyung Hee University	Sung Ill Jang	Yonsei University
Jun-Hyung Cho	Soonchunhyang University	Sung Joon Lee	Kangwon National University Hospital
Junyoung Kim	Sungkyunkwan University Samsung Changwon Hospital	Sung Noh Hong	Sungkyunkwan University
Ki Young Lim	Yeungnam University	Sung Soo Kim	The Catholic University of Korea
Ki-Hyun Kim	Chonnam National University	Sungjo Bang	University of Ulsan
Kihyun Ryu	Konyang University	Sungyong Han	Pusan National University
Ki-Nam Shim	Ewha Womans University	Sun-Young Lee	Konkuk University
Kwang An Kwon	Gachon University	Tae Hee Lee	Soonchunhyang University
Kwang Bum Cho	Keimyung University	Tae Ho Kim	The Catholic University of Korea
Kwang Hyuck Lee	Sungkyunkwan University	Tae Jun Song	University of Ulsan
Kwang Ro Joo	Kyung Hee University	Tae-Geun Gweon	The Catholic University of Korea
Kyu Chan Huh	Konyang University	Woo Hyun Paik	Seoul National University
Moo In Park	Kosin University Gospel Hospital	Yeo Jin Kim	Pusan National University Yangsan Hospital
Moon Kyung Joo	Korea University	Yong Chan Lee	Yonsei University
Oh Young Lee	Hanyang University	Yong Eun Park	Inje University
Samryong Jee	Inje University	Yong Hwan Kwon	Kyungpook National University
Sang Hyoung Park	University of Ulsan	Young Hoon Choi	Sungkyunkwan University
Sang Hyun Kim	Korea University	Young Koog Cheon	Konkuk University
Seon Mee Park	Chungbuk National University Hospital	Young Sook Park	Eulji University
Seong Woo Jeon	Kyungpook National University Hospital	Youngdae Kim	Chosun University
Seong-Hun Kim	Jeonbuk National University	Younghee Kim	Pusan National University Hospital
Seung Bum Lee	University of Ulsan	Yun Jeong Lim	Dongguk University
Seung Woo Lee	The Catholic University of Korea	Yun Jin Chung	Kyungpook National University
Seung-Joo Nam	Kangwon National University	Yun Nah Lee	Soonchunhyang University
Su Bum Park	Pusan National University Yangsan Hospital	Yunho Jung	Soonchunhyang University
Suck Chei Choi	Wonkwang University Hospital		

06 Presentation Guidelines

Presentation Method & Type

Category	Presentation	Q&A
All Invited Speakers (overseas and domestic)	In-person	In-person

All presenters are required to arrive at the session room 15 minutes before the session begins, and take a seat in the first row reserved for speakers.

How to Upload Your Presentation File

After logging into the program in the Preview Room, please check the presentation time and upload the presentation material to the appropriate folder.

- Please visit the Preview Room to check your presentation file at least 2 hours before your session starts to ensure your presentation file appears properly. A technician will be ready to assist you with checking your presentation file.
- If your file contains video, be sure to check that it is working properly on the PC prepared in the Preview Room 2 hours prior to the presentation.
- All presentation files will be stored on a network server and will be accessible from the PC in each session room where the presentation will be held 30 minutes prior to the start of the session.

Equipment on the Podium

You may operate the screen by clicking the left button of the mouse to start your presentation. On the PC monitor, you can see your speaker notes (PPT slide note) which you have written on each PPT slide.

E-Poster & Video Exhibition

E-Posters and video abstracts will be continuously displayed on the DID and PDP screens throughout the entire conference.

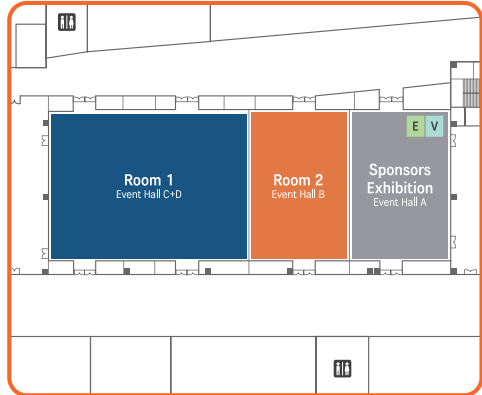
- Location: Lobby, Sponsors Exhibition (Event Hall A)
- Operating Hours: 08:00-17:00, September 19 (Fri)
08:00-17:00, September 20 (Sat)

Outstanding Poster Presentation

Category	Date	Time	Place
Upper GI	September 19 (Fri)	12:20-12:50	Lobby
Lower GI	September 19 (Fri)	12:50-13:20	
Pancreatobiliary	September 20 (Sat)	12:50-13:20	

07 Floor Plan

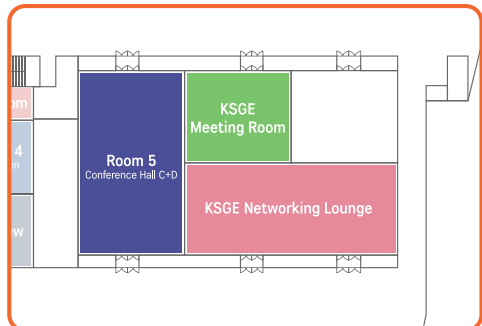
Event Hall



Hands-on



Conference Hall



Session Description Day 1-2

September 19 (Fri)

Room 1,2

08:00 - 09:00 **Disinfection VOD Session**

English

Room 1

09:00 - 10:30 **[Session 1] UGI 1**
Hemostasis in Upper GI Bleeding: From Guidelines to Cutting-edge Endoscopy

English

Moderator Byung-Wook Kim | The Catholic University of Korea, Korea
 Purnima Bhat | Australian National University & Canberra Hospital, Australia

Speaker **Global and Korean guidelines for NVUGIB**

Seung-Joo Nam | Kangwon National University, Korea

Conventional endoscopic hemostasis: Clips, injections, and thermal modalities

Ji Yong Ahn | University of Ulsan, Korea

Emerging endoscopic tools: OTSC, suturing, and hemostatic powders

Parit Mekaroonkamol | Chulalongkorn University, Thailand

Hemostasis in upper GI Bleeding: From guidelines to cutting-edge endoscopy

Purnima Bhat | Australian National University & Canberra Hospital, Australia

September 19 (Fri)

Room 1

10:50 - 12:20	[Session 2] UGI 2 Optimal Strategies for the Management of Gastric Subepithelial Lesions	English
Moderator	Joo Young Cho CHA University, Korea In-Kyung Sung Konkuk University, Korea	
Speaker	Evidence-based guidelines for managing gastric SELs Tze-Yu Shieh Mackay Memorial Hospital, Taiwan	
	Systematic endoscopic approach for diagnosing gastric subepithelial tumors Gwang Ha Kim Pusan National University, Korea	
	EUS in the diagnosis and management of gastric SELs Tae Hee Lee Soonchunhyang University, Korea	
	Advances in endoscopic resection techniques Bong Eun Lee Pusan National University, Korea	

September 19 (Fri)

Room 1

12:20 - 13:00 **Luncheon Symposium 1-1** **OLYMPUS®**

Moderator Hong Ja Kim | Dankook University, Korea

Speaker Advancing expands the dimensions of endosonography, EU-ME3

Tae Jun Song | University of Ulsan, Korea

13:20 - 14:50 **[Session 3] LGI 1**
Endoscopic Resection Techniques According to Various Sizes and Morphologies

English

Moderator Chang Hwan Choi | Chung-Ang University, Korea
 Bayasgalan Luvsandagva | Ulaanbaatar Songdo Hospital, Mongolia

Speaker Perfecting small lesion resection: Advanced CSP techniques and safety insights

Jongbeom Shin | Inha University, Korea

Mastering challenging polyp locations: Expert tips for endoscopic removal

Tae-Geun Gweon | The Catholic University of Korea, Korea

Innovative approaches for large lesions (> 2 cm): Advances in ESD and modified EMR

Byung Chul Jin | Jeonbuk National University, Korea

Endoscopic strategies for SET resection: Techniques by size and location

Louis Ho-Shing Lau | The Chinese University of Hong Kong, Hong Kong

September 19 (Fri)

Room 1

15:10 - 16:40

[Session 4] LGI 2
IBD in Focus: From Differential Diagnosis to Advanced Management

English

Moderator

Young Sook Park | Eulji University, Korea
Dong Il Park | Sungkyunkwan University, Korea

Speaker

Differential diagnosis in IBD: Navigating colonic inflammation

Jae Seung Soh | Hallym University, Korea

Endoscopic monitoring in IBD: Treat-to-target strategy and beyond

Julajak Limsrivilai | Siriraj Hospital, Mahidol University, Thailand

Managing fibrostenotic disease in CD: Endoscopic and non-endoscopic approaches

Sung Noh Hong | Sungkyunkwan University, Korea

Optimizing endoscopic surveillance in UC: From dysplasia to cancer prevention

Jun Lee | Chosun University, Korea

September 19 (Fri)

Room 2

09:00 - 10:30

[Session 5] PB 1

English

Optimizing Tissue Diagnosis in ERCP: From Brush Cytology to Cholangioscopy-guided Biopsy

Moderator

Jin Lee | Hallym University, Korea

Jiann-Hwa Chen | Tzu Chi University Hospital, Taipei, Taiwan

Speaker

Understanding biliary stricture: When to sample and why

Jiann-Hwa Chen | Tzu Chi University Hospital, Taipei, Taiwan

Getting it right the first time: Techniques and pitfalls in brush cytology and forceps biopsy

Dadang Makmun | Cipto Mangunkusumo National General Hospital, Indonesia

Cholangioscopy-guided biopsy: When and how to use it

Il Sang Shin | Soonchunhyang University, Korea

Maximizing diagnostic yield: Combining techniques and collaboration with pathology

Sung Ill Jang | Yonsei University, Korea

10:50 - 12:20

[Session 6] Tailored Education at the Beginner's Eye Level [PB] Endoscopic Evaluation and Differential Diagnosis of Suspected Malignant Pancreatobiliary Lesions

English

Moderator

Sungjo Bang | University of Ulsan, Korea

Dadang Makmun | Cipto Mangunkusumo National General Hospital, Indonesia

Speaker

Radiological anatomy of the biliary tract: Insights from cholangiography

Tae Jun Song | University of Ulsan, Korea

EUS for assessing malignant potential of pancreatic cysts

Charing Ching-Ning Chong | The Chinese University of Hong Kong, Hong Kong

EUS for assessing neoplastic gallbladder polyps

Woo Hyun Paik | Seoul National University, Korea

EUS-guided tissue acquisition for pancreatobiliary malignancies:
Optimizing technique and device selection

Wiriaporn Ridthitid | Chulalongkorn University, Thailand

September 19 (Fri)

Room 2

12:20 - 13:00	Luncheon Symposium 1-2  YUHAN	
Moderator	Yong Chan Lee Yonsei University, Korea	
Speaker	Role of PPI versus P-CAB in <i>H.pylori</i> Eradication Sun Hyung Kang Chungnam National University, Korea	
13:20 - 14:50	[Session 7] Tailored Education at the Beginner's Eye Level [UGI] Case-based Interactive Quiz Session: How Good is Your Diagnosis?	English
Moderator	Suck Chei Choi Wonkwang University, Korea Moon Kyung Joo Korea University, Korea	
Speaker	Various medical conditions of the esophageal: Rare and difficult to diagnose disease? Vu Van Khien 108 Central Hospital, Vietnam	
	Diagnosing common gastric diseases: Gastritis, atrophy and metaplasia Sun-Young Lee Konkuk University, Korea	
	Mastering NBI in esophagus: Evaluation of dysplasia and early cancer Jun-Hyung Cho Soonchunhyang University, Korea	
	Mastering NBI in stomach: Evaluation of dysplasia and early cancer Jae-Young Jang Kyung Hee University, Korea	

September 19 (Fri)

Room 2

15:10 - 16:40

[Session 8] International Session 1 GNEC: Global Education with KSGE

English

Moderator

Geun Am Song | Pusan National University, Korea
Hwoon-Yong Jung | University of Ulsan, Korea
Vipul Aggarwal | Canberra Hospital, Australia

Speaker

Gastrointestinal disease and treatment in Tanzania

Ewalo Vitus Komba | Muhimbili University of Health and Allied Sciences, Tanzania

Gastrointestinal endoscopy in Mongolia

Bayasgalan Luvsandagva | Ulaanbaatar Songdo Hospital, Mongolia

Treatment of pancreatobiliary disease in Ethiopia

Abdulsemad Mohammed Nur | Addis Ababa University, Ethiopia

Global network education of KSGE for Africa

Jin Woong Cho | Presbyterian Medical Center, Korea

Gastrointestinal disease and treatment in Kazakhstan

Yerlan Abdirashev | National Scientific Center of Surgery named after A.N. Syzganov, Kazakhstan

Panel

Discussion

Jung-Hwan Oh | The Catholic University of Korea, Korea
Jin Yong Kim | Kwang Dong Hospital, Korea

September 19 (Fri)

Lobby

12:20 - 12:50
Abstract Presentations: Outstanding Poster [UGI]
English

Moderator
Moon Kyung Joo | Korea University, Korea

Presenter

A scoring system for predicting recurrence of esophageal squamous cell carcinoma after endoscopic submucosal dissection

Han Ding | Zhongshan Hospital affiliated to Fudan University, China

Uncovering subclinical esophageal dysfunction in Parkinson's disease: A role for striated contractility as a biomarker

Seung Han Kim | Korea University Guro Hospital, Korea

Risk factors for rebleeding after trans-arterial embolization in non-variceal upper gastrointestinal bleed

Jihoon Yu | Bundang Jesaeng Hospital, Korea

Polypoid nodule scars after gastric endoscopic submucosal dissection: A single-center experience in Mongolia

Enkh-Oyun Boldbaatar | Seoul Med Hospital, Mongolia

12:50 - 13:20
Abstract Presentations: Outstanding Poster [LGI]
English

Moderator
Yunho Jung | Soonchunhyang University, Korea

Presenter

Adding a once-in-a-lifetime colonoscopy to fecal immunochemical test in a national colorectal cancer screening program

Oh Keun Kwon | Eulji Hospital, Eulji University, Korea

Real-time AI-based risk prediction of delayed bleeding after colonic polypectomy using vascular and tissue features

Rifaldy Fajar | IMCDS-BioMed Research Foundation, Indonesia

AI-based prediction of mucosal healing trajectories in IBD via spatiotemporal modeling of capsule endoscopy

Sahnaz Vivinda Putri | International University Semen Indonesia, Indonesia

Association of natalizumab therapy with arthritis or arthralgia in patients with IBD: A meta-analysis

Subodh Adhikari | Tribhuvan University Nepal, Nepal

September 20 (Sat)

Room 1,2

08:00 - 09:00 **Disinfection VOD Session**

English

Room 1

09:00 - 10:30 **Live Demonstration 1**

English

Moderator Eun Young Kim | Daegu Catholic University, Korea
 Kyu Chan Huh | Konyang University, Korea
 Jonghun Lee | Dong-A University, Korea

Live

Esophageal ESD

Yong Hwan Kwon | Kyungpook National University Chilgok Hospital, Korea

Traction-assisted colon ESD

Dong Hoon Baek | Pusan National University Hospital, Korea

Esophageal POEM

Sung Eun Kim | Kosin University Gospel Hospital, Korea

Panel

Discussion

Tae Ho Kim | The Catholic University of Korea, Korea
 Dongwoo Kim | Korea University, Korea
 Jeongkuk Seo | Chung-Ang University, Korea

September 20 (Sat)

Room 1

10:50 - 12:20

Live Demonstration 2

English

Moderator

Kwang Ro Joo | Kyung Hee University, Korea
Byung Ik Jang | Yeungnam University, Korea
Cheng-Tang Chiu | Chang Gung University & Memorial Hospital, Taiwan

Live

Interventional EUS

Yu-Ting Kuo | National Taiwan University Hospital, Taiwan

EUS-guided drainage

Sungyong Han | Pusan National University Hospital, Korea

Panel

Discussion

Chang-Min Cho | Kyungpook National University, Korea
Eun Kwang Choi | Jeju National University, Korea
Samryong Jee | Inje University, Korea

September 20 (Sat)

Room 1

12:20 - 13:00 **Luncheon Symposium 2-1**  **JEIL Pharm.**

Moderator Jong-Jae Park | Korea University, Korea

Speaker Innovative P-CAB, JAQBO®

Do Hoon Kim | University of Ulsan, Korea

13:20 - 14:50 **Video Contest**

English

Moderator Oh Young Lee | Hanyang University, Korea
Young Koog Cheon | Konkuk University, Korea

Presenter Mucosal closure using band-clip after duodenal endoscopic resection for duodenal adenoma

Sujin Kim | Pusan National University Yangsan Hospital, Korea

Endoscopic submucosal dissection of a early esophageal cancer by 4-point inner-traction device

Xiaowei Tang | Affiliated Hospital of Southwest Medical University, China

Endoscopic magnetic compression anastomosis for small bowel bypass

Yerlan Abdirashev | National Scientific Center of Surgery named after A.N. Syzganov, Kazakhstan

Endoscopic closure of perforated gastric ulcer in a high-risk elderly patient with comorbidities

Seokin Kang | Inje University Ilsan Paik Hospital, Korea

Removal of colonic pedunculated polyp by snare knife

Jae Hyun Kim | Kosin University Gospel Hospital, Korea

Stent insertion with overtube in place for palliation of malignant small bowel obstruction using DBE

Won Shik Kim | Korea University Guro Hospital, Korea

EUS-guided pancreatic duct drainage for obstructive pancreatitis after PPPD: A case report

See Young Lee | Gangnam Severance Hospital, Korea

SpyGlass-guided intrahepatic stone retrieval in a patient with choledochojunostomy

Yun Seo Chang | Kyung Hee University Medical Center, Korea

September 20 (Sat)

Room 1

15:10 - 16:40

[Session 9] International Session 2
Therapeutic Endoscopy Across Asia: Sharing Skills, Building Partnerships

English

Moderator

Yong Chan Lee | Yonsei University, Korea
Hyun Soo Kim | Chonnam National University, Korea
Parit Mekaroonkamol | Chulalongkorn University, Thailand

Speaker

Current status of EUS-guided biliary drainage in Indonesia

Rabbinu Rangga Pribadi | Cipto Mangunkusumo National Central General Hospital, Indonesia

Therapeutic endoscopy in Cambodia: From first- to third-space interventions
- Current landscape and roadmap

Syphanna Sou | Luang Mè Hospital of University of Health Sciences, Cambodia

Endoscopic intervention for biliary tract complications after liver transplantation: A single-center experience

Nguyen Lam Tung | 108 Military Central Hospital, Vietnam

Challenges and opportunities in developing therapeutic endoscopy services in Laos

Sengdao Vannarath | Mahosot Hospital, Lao PDR

Therapeutic endoscopy across Asia: Sharing skills, building partnerships - Myanmar experience

Than Than Aye | University of Medicine 1 Yangon, Myanmar

Panel

Discussion

Dalouny Sihalath | Mahosot Hospital, Lao PDR
Sang Hyoung Park | University of Ulsan, Korea

September 20 (Sat)

Room 2

09:00 - 10:30

[Session 10] My Worst Cases

English

Moderator

Seon Mee Park | Chungbuk National University, Korea
Ping-Huei Tseng | National Taiwan University Hospital, Taiwan

Speaker

When one diagnosis hides another: Overlooking achalasia in the context of duodenal ulcer bleeding

Gwang Ho Baik | Hallym University, Korea

Unforgettable case of duodenal endoscopic resection in my life

Ki-Nam Shim | Ewha Womans University, Korea

A case of ulcerative colitis with dyspnea

Jae Myung Cha | Kyung Hee University, Korea

Endoscopic papillectomy: Lessons from an unavoidable complication

Kwang Bum Cho | Keimyung University, Korea

A 68-year-old man with PPI-refractory regurgitation for 4 years

Ping-Huei Tseng | National Taiwan University Hospital, Taiwan

Panel

Discussion

Kwang An Kwon | Gachon University, Korea

Jaekyu Sung | Chungnam National University, Korea

Byoung Kwan Son | Eulji University, Korea

September 20 (Sat)

Room 2

10:50 - 12:20

[Session 11] Disinfection

Key Challenges in Endoscope Reprocessing: Bridging Daily Practice and Evolving Standards

Korean

Moderator

Jeong Eun Shin | Dankook University, Korea
Jeong-Nam Hyun | Wonju Severance Christian Hospital, Korea

Speaker

Aligning with global standards: Reviewing the Korean reprocessing guidelines for future readiness

Jun Hyung Lee | Chosun University, Korea

Designing safety: Preventing infection transmission through endoscopy unit architecture and airflow systems

Ki Young Lim | Yeungnam University, Korea

Revisiting the importance of disinfection training through international models: Challenges in practical credit and competency management

Ayoung Lee | Korea University, Korea

Nurses' evolving roles in ensuring safety and infection control in endoscope reprocessing

Younghee Kim | Pusan National University Hospital, Korea

12:20 - 12:40

Luncheon Symposium 2-2

 DAEWOONG

Moderator

Moo In Park | Kosin University, Korea

Speaker

Redefining P-CAB, from gastritis to GERD

Tae Ho Kim | The Catholic University of Korea, Korea

12:40 - 13:00

Luncheon Symposium 2-3

 DONG-A ST

Moderator

Il Kwun Chung | Soonchunhyang University, Korea

Speaker

Role of acid suppressants in *Helicobacter pylori* eradication

Sun-Young Lee | Konkuk University, Korea

September 20 (Sat)

Room 2

13:20 - 14:50

[Session 12] Innovations in Endoscopic Accessories Current Status of Domestic Endoscopic Accessories

English

Moderator

Don Haeng Lee | Inha University, Korea

Seong Woo Jeon | Kyungpook National University, Korea

Speaker

Ergonomic innovation in gastrointestinal endoscopy

Sang Hyun Kim | Korea University, Korea

Advanced imaging attachments for GI endoscopy: Confocal and beyond

Jung-Wook Kim | Kyung Hee University, Korea

New GI endoscopic suturing devices: Current status and future direction

Hyunsoo Chung | Seoul National University, Korea

Innovative endoscopic devices for bariatric and metabolic therapies

Youngdae Kim | Chosun University, Korea

Endoscopic ablative therapies: Innovations in RFA, IRE, cryotherapy, and beyond

Dongwook Oh | University of Ulsan, Korea

September 20 (Sat)

Room 3

08:30 - 12:00	Hands-on Course [EUS]	English
09:00 - 12:20	Hands-on Course [ESD]	English

Room 4

13:20 - 14:50	Hands-on Course [Disinfection]	Korean
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September 20 (Sat)

Room 5

12:50 - 15:10

비마취과의사를 위한 프로포폴 진정교육 1
대한의사협회 '의원 및 병원급 의료기관 프로포폴 진정 임상권고안'

Korean

Moderator

Moo In Park | Kosin University, Korea
 Sung Soo Kim | The Catholic University of Korea, Korea

Speaker

진정의 개요와 방법

Yun Jeong Lim | Dongguk University, Korea

진정요법 사용 약물들의 약리학

Yong Eun Park | Inje University, Korea

적절한 환자 감시 방법

Jung Won Lee | Sungkyunkwan University, Korea

발생가능한 합병증과 대처방법

Dong Chan Joo | Pusan National University, Korea

Panel

Discussion

Joowon Chung | Eulji University, Korea
 Yun Jin Chung | Kyungpook National University, Korea
 Dong Jun Oh | Dongguk University, Korea

15:20 - 17:00

비마취과의사를 위한 프로포폴 진정교육 2
대한의사협회 '의원 및 병원급 의료기관 프로포폴 진정 임상권고안'

Korean

Moderator

Sung Joon Lee | Kangwon National University, Korea
 Kwang Hyuck Lee | Sungkyunkwan University, Korea

Speaker

기도 관리 방법

Jong Yoon Lee | Dong-A University, Korea

진정 관련 윤리 교육

Jae Hyun Kim | Kosin University, Korea

진정 관련 법률

Seung Bum Lee | University of Ulsan, Korea

Panel

Discussion

Joowon Chung | Eulji University, Korea
 Yun Jin Chung | Kyungpook National University, Korea
 Dong Jun Oh | Dongguk University, Korea

September 20 (Sat)

Lobby

12:50-13:20	Abstract Presentations: Outstanding Poster [PB]	English
Moderator	Yun Nah Lee Soonchunhyang University, Korea	
Presenter	Novel stent for EUS-guided drainage of pancreatic pseudocyst: Multicenter pilot study Woo Hyun Paik Seoul National University, Korea	
	A multimodal artificial intelligence system for the detection and diagnosis of solid pancreatic lesions under endoscopic ultrasound Xiao Tao Renmin Hospital of Wuhan University, China	
	Clinical outcomes of plastic versus metal stents in palliative biliary drainage for pancreatic cancer Dong Wook Kim Asan Medical Center, Korea	
	EUS-interventions in the treatment of hepatopancreatobiliary zone pathology Anzhela Mnatsakanyan Moscow Clinical Science and Research Center 52, Russian Federation	

09 Hands-on Course

Hands-on Course [EUS] English			Room 3
Date & Time	September 20 (Sat), 08:30-12:00		
Tutors	Radial (GI & Biliary)	Il Sang Shin (Soonchunhyang University, Korea) Woo Hyun Paik (Seoul National University, Korea) Kihyun Ryu (Konyang University, Korea)	
	Linear	Ki-Hyun Kim (Chonnam National University, Korea) Seong-Hun Kim (Jeonbuk National University, Korea) Sung Ill Jang (Yonsei University, Korea)	
	FNA	Young Hoon Choi (Sungkyunkwan University, Korea) Dong Wook Lee (Kyungpook National University, Korea) Jae Hee Cho (Yonsei University, Korea)	

Hands-on Course [ESD] English			Room 3
Date & Time	September 20 (Sat), 09:00-12:20		
Tutors	Group 1, 5	Bong Eun Lee (Pusan National University, Korea)	Sun Hyung Kang (Chungnam National University, Korea)
	Group 2, 6	Seung Woo Lee (The Catholic University of Korea, Korea)	Su Bum Park (Pusan National University, Korea)
	Group 3, 7	Dong-kyu Lee (Eulji University, Korea)	Junyoung Kim (Sungkyunkwan University, Korea)
	Group 4, 8	Jun Su Lee (Chungbuk National University, Korea)	Hee Seok Moon (Chungnam National University, Korea)

Hands-on Course [Disinfection] Korean			Room 4
Date & Time	September 20 (Sat), 13:20-14:50		
Tutors	Group 1, 3	Haeyoung Lee (Inje University Haeundae Paik Hospital, Korea)	Jeong Ah Seo (Inje University Haeundae Paik Hospital, Korea)
	Group 2, 4	Yeo Jin Kim (Pusan National University Yangsan Hospital, Korea)	Eun Young Ahn (Pusan National University Yangsan Hospital, Korea)

Category / Time	EUS			Category / Time	ESD				Category / Time	Disinfection	
	Radial Disinfection (GI & Biliary)	Linear	FNA								
08:30-09:00	VOD			09:00-10:30	Group 1	Group 2	Group 3	Group 4	13:20-14:00	Group 1	Group 2
09:00-10:00	Group 1	Group 2	Group 3	10:30-10:50	Coffee Break				14:00-14:10	Coffee Break	
10:00-11:00	Group 3	Group 1	Group 2	10:50-12:20	Group 5	Group 6	Group 7	Group 8	14:10-14:50	Group 3	Group 4
11:00-12:00	Group 2	Group 3	Group 1								

Upper GI tract

- EP 01-01 Early gastric cancer and hidden dysplasia resected by ESD in a fold-obscured lesion
Byeong Joo Jo (Korea)
- EP 01-02 Clinical outcomes of submucosal invasive gastric cancer after endoscopic submucosal dissection: A single-center study
Bolor Otgondemberel (Mongolia)
- EP 01-03 Ectopic sebaceous glands of the esophagus: A unique case
Jirayuth Winyupakorn (Thailand)
- EP 01-04 Efficacy and safety of camrelizumab in esophageal squamous cell carcinoma: A systematic review and meta-analysis
[Ekram Hasanin](#), Hamza Khelifa (Libyan Arab Jamahiriya)
- EP 01-05 An unlikely cause of severe malnutrition in adults: A case of *Helicobacter pylori* infection in a young female
Masolwa Ng'wanasayi (Tanzania, United Republic of)
- EP 01-06 Uncovering subclinical esophageal dysfunction in Parkinson's disease: A role for striated contractility as a biomarker
[Seung Han Kim](#), Sung Bum Ko, Jung Yun Lee (Korea)
- EP 01-07 Mortality patterns following esophageal cancer diagnosis: A comprehensive population-based study
[Ahmed Almezaine](#), Ibrahim Elbabley (Egypt)
- EP 01-08 Enhancing detection of early gastric lesions using narrow-band imaging in a high-prevalence Egyptian cohort
[Ahmed Almezaine](#), Ibrahim Elbabley (Egypt)
- EP 01-09 Gastric partitioning vs gastrojejunostomy for gastric outlet obstruction: A patient-level and pairwise meta-analysis
Mohamed Hamouda Elkasaby (Egypt)
- EP 01-10 Overcoming the twist: Endoscopic reduction of gastric volvulus using a colonoscope in a high-risk surgical patient
[Jee Young Sohn](#), Gwang Ho Baik, Chang Seok Bang, Young Joo Yang, Eun Jeong Gong, Yeong Seok Kwon (Korea)
- EP 01-11 Risk factors for rebleeding after trans-arterial embolization in non-variceal upper gastrointestinal bleed
[Ji Hoon Yu](#), Jun-Young Seo, Ah Young Lee (Korea)

Upper GI tract

- EP 01-12 Stomach cancer in Korea: Age-standardized trends from the GBD study (2000-2021)
Ekram Hasanin (Libyan Arab Jamahiriya)
- EP 01-13 A scoring system for predicting recurrence of esophageal squamous cell carcinoma after endoscopic submucosal dissection
Han Ding, Pinghong Zhou, Yiqun Zhang, Zihan Geng (China)
- EP 01-14 Polypoid nodule scars after gastric endoscopic submucosal dissection: A single-center experience in Mongolia
Enkh-Oyun Boldbaatar, Togtokh-Erdene Purevsuren, Chinzorig Altankhuyag, Buyantugs Purev, Ishkhuu Tsolmon, Batnasan Gonchigsuren, Suvd-Erdene Sergelen, Narantsatsralt Jalbuu, Bayasgalan Luvsandagva, Munkhsaruul Bayaraa, Enkhtuvshin Dorjpurev, Tuul Baldandorj, Davaadorj Duger, Battulga Adiyasuren (Mongolia)
- EP 01-15 Endoscopic management of adult congenital H-type bronchoesophageal fistula: A rare case
Elbegzaya Zoljargal, Tsendsuren Tumur (Mongolia)
- EP 01-17 A review of quality of life in upper gastrointestinal patients
Mega Dwi Septivani (Indonesia)
- EP 01-18 Machine learning-based prediction of mortality in peptic ulcer bleeding: Comparison with traditional scoring systems
Jun-Young Seo, Ji Yong Ahn (Korea)
- EP 01-19 *Helicobacter pylori* eradication in older individuals: A systematic review and meta-analysis
Jun-Young Seo, Ah Young Lee (Korea)
- EP 01-20 Identification of specific biomarkers to predict inflammatory and immune outcomes in upper GI surgery patients
Silmi Rahmani, Igna Abdul Gopur Lukmana, Yesika Simbolon, Hepri Ardianson, Rosinta Purba, Lintong Simbolon (Indonesia)
- EP 01-21 Squamous cell carcinoma of the esophagus: Two case reports
Sugarmaa Purevsuren (Mongolia)

Lower GI tract

- EP 02-02 Efficacy and safety of eluxadoline in irritable bowel syndrome: A systematic review and meta-analysis
Ekram Hasanin, Hamza Khelifa (Libyan Arab Jamahiriya)
- EP 02-03 Adding a once-in-a-lifetime colonoscopy to fecal immunochemical test in a national colorectal cancer screening program
Oh Keun Kwon, Young Sook Park, Jun Bong Kim, Gyeol Seong, Young Mi Jeon, Joo Won Chung, Sang Bong Ahn, Kwangbeom Park, Hyerang Kim, Jee-Hae Han (Korea)
- EP 02-04 Real-time AI-based risk prediction of delayed bleeding after colonic polypectomy using vascular and tissue features
Rifaldy Fajar, Prihantini Prihantini, Sahnaz Vivinda Putri, Rini Winarti, Elfiany Syafruddin (Indonesia)
- EP 02-05 AI-based prediction of mucosal healing trajectories in IBD via spatiotemporal modeling of capsule endoscopy
Sahnaz Vivinda Putri, Rini Winarti, Elfiany Syafruddin, Prihantini Prihantini, Rifaldy Fajar (Indonesia)
- EP 02-06 Mathematical modeling of fistulogenesis in pediatric perianal Crohn disease via single-cell and cytokine dynamics
Prihantini Prihantini, Sahnaz Vivinda Putri, Rini Winarti, Elfiany Syafruddin, Rifaldy Fajar (Indonesia)
- EP 02-07 Real-world data on colon capsule endoscopy in Korea
Yeong Seok Kwon, Gwang Ho Baik (Korea)
- EP 02-08 Understanding the interplay between genetic factors, environmental triggers, and the gut microbiome in IBD
Helen Try Juniasti, Rosinta Purba, Yesika Simbolon, Lintong Simbolon, Igna Lukmana (Indonesia)
- EP 02-09 Intestinal tuberculosis diagnosed via intraoperative enteroscopy in a patient with massive GI bleeding: A case report
Buyantogtokh Tumenbayar, Tsendsuren Tumur (Mongolia)

Lower GI tract

- EP 02-10 A multicenter Asian experience with Speedboat submucosal dissection (SSD) knife
Nathapong Wiriyakulnun, Nich Paibulsirijit, Jitpanu Wongyongsil, Kunihsa Uchita, Hon Chi Yip, Ken Ohata, Roser Vega (Thailand)
- EP 02-11 The efficacy of an abdominal corset on procedural efficiency and patient experience during colonoscopy
Ibrahim Gamal, Ahmed Elaraby, Ali Bakr, Abdulrahman Mostafa, Youssef Mahmoud (Egypt)
- EP 02-12 Diffuse large B-cell lymphoma presenting as ulcerating mass lesions of the stomach and colon: A case report
Gino Moleta, Johanna Lei Bando (Philippines)
- EP 02-13 Development of anal fistula model using IL-10 knockout BALB/c mouse
Won Shik Kim, Beom Jae Lee, Moon Kyung Joo, Seung Han Kim, Jong-Jae Park (Korea)
- EP 02-14 Full-thickness laparoendoscopic excision of a large ascending colon LST in the setting of muscularis propria atrophy
 Denis Sukhorukov, Dmitriy Komissarov, Anzhela Mnatsakanyan (Russian Federation)
- EP 02-15 Association of natalizumab therapy with arthritis or arthralgia in patients with IBD: A meta-analysis
Subodh Adhikari, Prakriti Parajuli (Nepal)
- EP 02-16 Therapeutic effectiveness of mollugin in medicine for their effectiveness in colorectal cancer
 Dinesh Kumar Patel (India)
- EP 02-17 Molecular targets in molecular endoscopy advancing precision diagnosis and therapeutic monitoring of colorectal cancer
Reny Rosalina, Rian Ka Praja (Indonesia)
- EP 02-18 Endoscopic-histopathologic characteristics and detection of colorectal polyps in Mongolia: A single-center study
Ariunzaya Batsaikhan, Bolor Otgondemberel, Bilguudei Batsuren, Amgalanbaatar Khurelshagai, Batbold Duurenjargal, Enkhmaa Davaadorj, Butenbayar Tumendemberel, Uranchimeg Zoljargal, Odontungalag Erdenebayar, Batkhurel Batbayar (Mongolia)
- EP 02-19 Comparison between ligation-assisted and precutting endoscopic mucosal resection for small rectal neuroendocrine tumors
Doo Hyuck Lee, Sunghyeok Ryou, Yunho Jung, Dae Sung Kim, Hee Seok Moon, Hoon Sup Koo, Hyun-Deok Shin, Ki Bae Bang, Kyu Chan Huh (Korea)
- EP 02-20 Features of small bowel subepithelial tumors: Diagnosis and management using balloon-assisted enteroscopy
Song Lee, Beom Jae Lee, Won Shik Kim, Seung Han Kim, Moon Kyung Joo, Jong Jae Park (Korea)

Pancreatobiliary

- EP 03-01 Preclinical study of a novel multi-hole stent for hilar biliary obstruction in an animal model
Eui Joo Kim, Huapyeong Kang, Jae Keun Park, Sung Woo Ko, Suk Pyo Shin, Joon Mee Kim, Sung Ill Jang, Seok Jeong (Korea)
- EP 03-03 Plastic or metal? Optimal biliary stent selection during neoadjuvant chemoradiotherapy in pancreatic cancer
Dong Wook Kim, Sung Hyun Cho, Gunn Huh, Tae Jun Song, Dongwook Oh (Korea)
- EP 03-04 Clinical outcomes of plastic versus metal stents in palliative biliary drainage for pancreatic cancer
Dong Wook Kim, Sung Hyun Cho, Gunn Huh, Tae Jun Song, Dongwook Oh (Korea)
- EP 03-05 Efficiency of using a new optical medium for cholangioscopy: Low molecular-weight dextran vs normal saline solution
Aleksandr Vodoleev, Eugeny Gonchar, Mariya Chernichenko, Olga Shchitikova, Madina Bogatyreva (Russian Federation)
- EP 03-06 Prognostic value of sarcopenia and frailty on ERCP outcomes in older adults with acute biliary pancreatitis
Rosinta Hotmaida Pebrianti Purba, Asriati Ariati (Indonesia)
- EP 03-07 Pancreatic TB masquerading concurrent GB and pancreatic body tumor
Jiksa Dabessa, Mark Topazian (Ethiopia)
- EP 03-08 Comparative efficacy and diagnostic accuracy of EUS, ERCP, MRI, and CT in the management of pancreatic diseases
Lintong Hottua Simbolon, Rosinta Purba, Asriati Asriati, Yesika Simbolon, Ester Purba (Indonesia)
- EP 03-09 Growth metrics and long-term consequences in pediatric hepato-biliary-pancreas (HBP) surgery
Ester Marnita Purba, Lintong Simbolon, Hepri Ardianson, Rosinta Purba, Yesika Simbolon (Australia)
- EP 03-10 Economic analysis of cost-benefit in pancreatic cancer treatment: Evaluating therapeutic and socioeconomic outcomes
Yesika Simbolon, Hepri Ardianson, Rosinta Purba, Lintong Simbolon, Ester Purba (Indonesia)

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- EP 03-11 Prolonged survival and infection burden in pancreatic cancer: The role of socioeconomic inequities
Hepri Ardianson, Yesika Simbolon, Ester Purba, Silmi Rahmani, Rosinta Purba (Indonesia)
- EP 03-12 Cholangioscopy-assisted diagnosis and resection of extrahepatic cholangiocarcinoma without biopsy-proven malignancy
Tsendsuren Tumor, Elbegzaya Zoljargal (Mongolia)
- EP 03-13 Radiologic predictors of early recurrence of acute cholecystitis following percutaneous cholecystostomy tube removal
Ji Hoon Yu, Jun-Young Seo, Ah Young Lee (Korea)
- EP 03-14 Determinants of incomplete ERCP stone clearance in acute cholangitis
 Supanat Kaeosuwat, Naralin Phunghassaporn, Nicharee Sophonsakulrat, Panpanit Sukwarodwat (Thailand)
- EP 03-17 Postoperative recovery in liver disease: The role of caregiver perception, knowledge, and attitude
Igna Abdul Gopur Lukmana, Yesika Simbolon, Hepri Ardianson, Rosinta Purba, Lintong Simbolon, Silmi Rahmani (Indonesia)
- EP 03-18 Radiofrequency ablation plus stenting in malignant biliary obstruction: A patient level meta analysis of RCTs
Mohamed Hamouda Elkasaby, Mohamed Sherif Ali Ahmed (Egypt)
- EP 03-19 Biological effect of hernandezine in medicine for the treatment of type 2 diabetes through its molecular mechanism
 Dinesh Kumar Patel (India)
- EP 03-20 Therapeutic potential of prunin in the medicine for the treatment of diabetes and related secondary complications
 Kanika Patel (India)

EUS

- EP 04-01 A multimodal artificial intelligence system for the detection and diagnosis of solid pancreatic lesions under endoscopic ultrasound
Xiao Tao, Chenxia Zhang, Honggang Yu (China)
- EP 04-02 Development of an endoscopic tip-adapted ultrasound probe and equipment
Hee Man Kim (Korea)
- EP 04-03 EUS-interventions in the treatment of hepatopancreatobiliary zone pathology
Anzhela Mnatsakanyan, Dmitriy Komissarov, Denis Sukhorukov (Russian Federation)
- EP 04-04 AI-based risk stratification system of gastrointestinal stromal tumors under endoscopic ultrasound elastography
Chenxia Zhang, Honggang Yu, Xun Li (China)
- EP 04-05 Novel stent for EUS-guided drainage of pancreatic pseudocyst: Multicenter pilot study
Woo Hyun Paik, Tae Seung Lee, Jin Ho Choi, In Rae Cho, Eui Joo Kim, Seong-Hun Kim, Se Woo Park, Jae Hee Cho, Sang Hyub Lee (Korea)

New Methods and New Techniques

- EP 05-01 Applicability of wearable spatial computing-enhanced holographic guidance for safe and accurate EUS-guided biliary IVR
Maki Sugimoto, Takuya Sueyoshi (Japan)
- EP 05-02 Real-time transformer-based tissue tension and risk mapping during gastric ESD with multi-angle endoscopic fusion
Prihantini Prihantini, Sahnaz Vivinda Putri, Rini Winarti, Elfiany Syafruddin, Rifaldy Fajar (Indonesia)
- EP 05-03 Artificial intelligence assisted endoscopy reduces adenoma and polyp miss rates: Meta-analysis of clinical trials
Ahmed Elaraby, Ibrahim Gamal, Ali Bakr, Abdelrahman Mostafa, Youssef Mahmoud (Egypt)
- EP 05-04 Application of a novel endoscopic device in the treatment of gastric bezoars: A pilot study
Jia Xu, Muhan Lv, Mingming Deng, Xiaowei Tang (China)
- EP 05-05 Global trends and research frontiers in novel methods and techniques in gastrointestinal endoscopy
Nadyatul Husna (Indonesia)
- EP 05-06 Developments in endoscopic biosensors for real-time detection of inflammatory biomarkers in inflammatory bowel disease
Andi Nursanti, Akbar Nur (Indonesia)
- EP 05-07 Real-time statistical shape evolution modeling for non-invasive prediction of gastrointestinal lesion progression
Bidayatul Masulah, Husna Miratin Nuroini (Indonesia)
- EP 05-08 Studying the significance of brown slits sign in colon adenoma using NBI and magnification function of OLYMPUS X1
Sugarmaa Purevsuren, Bilguun Jargalsaikhan, Bayarsaikhan Ochirchulgan, Ganzul Luvsandagva, Baasandolgor Tsendsuren, Tsetsegsuren Rentsen (Mongolia)

Sedation, Monitoring and Safety Issues

- EP 06-01 Analysis of legal cases involving severe adverse events during sedation in gastrointestinal endoscopy
Dong Jun Oh, Jueun Oh, Yun Jeong Lim (Korea)
- EP 06-02 AI-based multi-omics model for predicting Barrett's esophagus recurrence from post-ablative neosquamous mucosa
Rini Winarti, Sahnaz Vivinda Putri, Elfiany Syafruddin, Prihantini Prihantini, Rifaldy Fajar (Indonesia)
- EP 06-03 The efficacy and safety of esketamine added on remimazolam versus propofol in gastrointestinal endoscopy
Ibrahim Gamal, Ahmed Elaraby, Ali Bakr, Abdelrahman Mostafa, Youssef Mahmoud (Egypt)

Pediatric Endoscopy

- EP 07-01 **Anesthesia in upper gastrointestinal endoscopy in children: A systematic review**
 Amr Elrosasy, [Hatem El-Deeb](#), Mohamed Abo Zeid, Abdelaziz A. Awad, Mohammad Al Diab Al Azzawi, Eslam Afifi, Ahmed Amgad, Mohamed Yasser, Ahmed W Abbas, Khalid Sarhan, Sara Chikh Aissa, Mahmoud Diaa Hindawi, Alaa Eissa, Mohammad Al Diab Al Azzawi (Egypt)
- EP 07-02 **Feasibility and outcomes of pediatric upper gastrointestinal endoscopy: Early experience performed by pediatric surgeons**
 Monirujjaman Biswas (India)
- EP 07-04 **AI-guided single-cell transcriptomics for subtype-specific risk stratification in pediatric colonic polyp management**
[Elfiany Syafruddin](#), Sahnaz Vivinda Putri, Rini Winarti, Prihantini Prihantini, Rifaldy Fajar (Indonesia)
- EP 07-05 **Deep learning integration of endoscopic biopsy transcriptomes to predict colectomy in pediatric UC**
[Rifaldy Fajar](#), Prihantini Prihantini, Sahnaz Vivinda Putri, Rini Winarti, Elfiany Syafruddin (Indonesia)
- EP 07-06 **Reinforcement learning simulation of socioeconomic instability impact on pediatric GI diagnostic delays and yield**
[Sahnaz Vivinda Putri](#), Rini Winarti, Elfiany Syafruddin, Rifaldy Fajar, Prihantini Prihantini (Indonesia)
- EP 07-07 **Foreign body ingestion in children: Diagnostic and treatment outcomes in a regional hospital**
 Aliya Ayakuzova (Kazakhstan)
- EP 07-08 **Safety of ERCP in pediatric patients using adult duodenoscopes without general anesthesia**
[Taeseung Lee](#), Chang Hyun Kim, Eun Jeong Kim, Jin Ho Choi, In Rae Cho, Sang Hyub Lee, Jin Soo Moon, Jae Sung Ko, Ji Kon Ryu, Woo Hyun Paik (Korea)

Other

- EP 08-01 Midgut volvulus in adult: A rare cause of acute abdomen - A case report
Dalouny Sihalth (Lao People's Democratic Republic)
- EP 08-03 Causal effects of digital caregiver disengagement on GI endoscopy outcomes: A simulation-based risk modeling study
Naura Auny (Indonesia)
- EP 08-04 Environmental impact assessment of gastrointestinal endoscopy: Green endoscopy of life cycle assessment (LCA) approach
[Haryanto Azis Halim](#), Andi Nursanti (Indonesia)
- EP 08-05 BPJS (Public Legal Entity): Indonesian government's efforts to improve health services and quality of life of Indonesian
Mega Dwi Septivani (Indonesia)
- EP 08-07 The role of nurses in gastrointestinal endoscopy in the Philippines: A meta-analysis of major concerns and challenges
Cherry Ann Durante (Philippines)
- EP 08-08 Therapeutic role of sciadopitysin on diabetes and associated complications
Kanika Patel (India)
- EP 08-09 Integrated analysis of upregulated and downregulated genes in esophageal squamous cell carcinoma: Differential gene expression and pathway insights
[Rian Ka Praja](#), Reny Rosalina (Indonesia)

11 Video

Upper GI tract

- VP 01-01 Removal of an embedded foreign body in the stomach by endoscopic technique
Zi-Han Geng, Ping-Hong Zhou (China)

- VP 01-02 Case of ESD of primary esophageal pigmented melanoma
Yerlan Abdirashev (Kazakhstan)

- VP 01-03 Endoscopic magnetic compression anastomosis for small bowel bypass
Yerlan Abdirashev, Mazhit Abdykadyrov, Sholpan Izmagambetova (Kazakhstan)

- VP 01-04 Endoscopic closure of perforated gastric ulcer in a high-risk elderly patient with comorbidities
Seokin Kang, Sang Soo Eom, Jong Wook Kim, Nam-Hoon Kim (Korea)

11 Video

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- VP 02-01 Endoscopic resection of an ip-type polyp with SOFT COAG mode: A safe and controlled technique
[Jongbeom Shin](#), Boram Cha, Kye Sook Kwon (Korea)
- VP 02-02 Removal of colonic pedunculated polyp by snare knife
Jae Hyun Kim (Korea)
- VP 02-03 Hybrid EMR for lateral spreading tumor at appendiceal orifice
Seung-Joo Nam (Korea)

11 Video

Pancreatobiliary

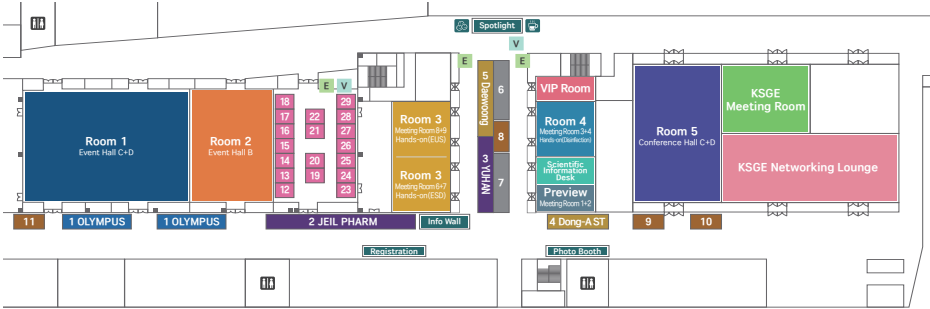
- VP 03-01 EUS-guided pancreatic duct drainage for obstructive pancreatitis after PPPD: A case report
[See Young Lee](#), Chan Min Jung, Jung Hyun Jo, Sung Ill Jang, Jae Hee Cho (Korea)
- VP 03-02 Spyglass-guided intrahepatic stone retrieval in a patient with choledochojejunostomy
[Yun Seo Chang](#), Chi Hyuk Oh, Seok Ho Dong (Korea)
- VP 03-03 From disaster to drainage: Novel stent re-puncture rescue in EUS-HGS
[Woo Hyun Paik](#), Sang Hyub Lee (Korea)
- VP 03-04 Endoscopic sphincterotomy using an insulated-tip knife in Billroth II anatomy: A case report
[Kyung In Shin](#), Kwang Bum Cho (Korea)

New Methods and New Techniques

- VP 04-01 Mucosal closure using band-clip after duodenal endoscopic resection for duodenal adenoma
Sujin Kim (Korea)
- VP 04-02 Endoclip and snare combined traction and resection for treating gastric submucosal tumor with extraluminal growth
Jia Xu, Muhan Lv, Mingming Deng, [Xiaowei Tang](#) (China)
- VP 04-03 Endoscopic submucosal dissection of an early esophageal cancer by 4-point inner-traction device
Jia Xu, Muhan Lv, Mingming Deng, [Xiaowei Tang](#) (China)
- VP 04-04 Butterfly-style dual-tunnel method for endoscopic submucosal dissection of a large early-stage esophageal cancer
Jia Xu, Muhan Lv, Mingming Deng, [Xiaowei Tang](#) (China)
- VP 04-05 A novel peaked cap technique for assisting colonic endoscopic submucosal dissection
Qian Yang, Jia Xu, Yaqi Deng, Muhan Lv, [Xiaowei Tang](#) (China)
- VP 04-06 Double opening submucosal tunnel endoscopic resection for a large neoplasms in the cardia
Qian Yang, Jia Xu, Yaqi Deng, Muhan Lv, [Xiaowei Tang](#) (China)
- VP 04-07 Modified open submucosal tunnel dissection for the treatment of huge submucosal tumors in the lower esophagus
Yaqi Deng, Jia Xu, Qian Yang, Muhan Lv, [Xiaowei Tang](#) (China)
- VP 04-08 Pre-cutting traction-assisted endoscopic submucosal dissection for rectal neuroendocrine tumors
Qian Yang, Jia Xu, Yaqi Deng, Muhan Lv, [Xiaowei Tang](#) (China)
- VP 04-09 Endoscopic subserosal dissection for gastric subepithelial tumor in antrum
Jinwoong Cho (Korea)
- VP 04-10 Stent insertion with overtube in place for palliation of malignant small bowel obstruction using DBE
[Won Shik Kim](#), Juyoung Han, Beom Jae Lee, Moon Kyung Joo, Seung Han Kim, Jong-Jae Park (Korea)

12 Sponsors Exhibition

Exhibition Date & Time	08:00-17:00, September 19(Fri)-20(Sat), 2025
Location	Event Hall & Lobby



No.	Company Name	No.	Company Name
1	올림푸스한국 OLYMPUS KOREA	16	웨이센 Waycen
2	제일약품 JEIL PHARM	17	(주)엠아이텍 M.I.Tech
3	유한양행 YUHAN	18	(주)지인씨엔티 JI IN C&T
4	동아메스티㈜ Dong-A ST	19	종근당 Chong Kun Dang Pharmaceutical Corp.
5	대웅제약 Daewoong Pharmaceutical CO., LTD.	20	일성아이메스㈜ ILSUNGIS
6	HK이노엔 HK inno.N	21	Lynmou Lynmou
7	일동제약 Ildong Pharmaceuticals Co., Ltd.	22	보령 Boryong Corp.
8	이브메디칼 EVE MEDICAL CO.,LTD.	23	안국약품 Ahnook Pharm
9	넥스트바이오메디컬 & 태웅메디컬 NEXTBIOMEDICAL CO., LTD.& Taewoong Medical	24	삼일제약 SAMIL PHARMACEUTICAL CO.,LTD
10	대원제약 DAEWON	25	파인메딕스 Finemedx Co., Ltd
11	삼성바이오에피스 SAMSUNG BIOEPIS	26	동화약품 DONG WHA PHARM. CO., LTD.
12	JW중외제약 JW Pharmaceutical	27	한국팜비오 Pharmbio Korea Inc.
13	셀트리온제약 Celltrion Pharm	28	한국오츠카제약㈜ Korea Otsuka Pharmaceutical.
14	일양약품 IL-YANG PHARMACEUTICAL CO., LTD.	29	에스앤씨퍼블리싱 S&C Publishing Co., Ltd.
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13 Acknowledgements

PLATINUM+

OLYMPUS KOREA

OLYMPUS[®]

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Company Introduction

Established in 2000, Olympus Korea, a subsidiary of Olympus, contributes to helping advance society as we aim to improve patient outcomes through endoscopes, laparoscopes, and surgical instruments.

Since introducing the world's first gastrocamera in 1950, Olympus has made constant efforts in R&D to provide innovative solutions in various areas ranging from early diagnosis to minimally invasive therapy that addresses unfulfilled needs.

We will work together under Our Purpose, making people's lives healthier, safer and more fulfilling. In addition to providing innovative solutions, Olympus Korea is also contributing to the community as a corporate citizen. One example is KTEC, which was opened for collaboration with healthcare professionals, medical centers, and societies.

Also, diverse CSR activities are carried out to support cancer survivors.

Olympus Korea will maintain these continued efforts to support local healthcare professionals to deliver better therapeutic outcomes for their patients in Korea.

13 Acknowledgements

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JEIL PHARM



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Company Introduction

JEIL PHARMACEUTICAL CO., LTD.

Seoul, South Korea — Founded in 1959, Jeil Pharmaceutical Co., Ltd. has emerged as a key player in Korea's pharmaceutical industry, and continues to strengthen its position globally through strategic restructuring, product innovation, and a deep commitment to research and development.

Following a major corporate reorganization in 2016, Jeil spun off two specialized entities—Jeil Health Science, focused on over-the-counter (OTC) medicines, and Jeil & Partners, handling pharmaceutical distribution. The subsequent establishment of Jeil Pharma Holdings in 2017 further defined the company's structure, allowing the core pharmaceutical division to focus on the development and commercialization of prescription drugs (ETC).

Driven by a mission to contribute to human health and well-being, Jeil has continually invested in the research and development of safe, effective, and high-quality medicines.

Jeil's prescription drug portfolio spans key therapeutic areas such as gastroenterology, cardiology, endocrinology, neuropsychiatry, and oncology, with a focus on elevating standards of care and improving patient outcomes.

With more than six decades of heritage and a vision firmly set on the future, Jeil Pharmaceutical is committed to delivering creative, patient-centered healthcare solutions that make a global impact. JAQBO:

JAQBO (Zastaprazan Citrate), a next-generation Potassium-Competitive Acid Blocker (P-CAB), was approved by the South Korean MFDS in April 2024 for erosive gastroesophageal reflux disease (GERD). Launched on October 1, 2024, JAQBO offers rapid acid suppression, long-lasting efficacy, and meal-independent dosing.

JAQBO has secured technology transfer agreements with abroad countries, including China. With ongoing various trials for gastrointestinal disease, JAQBO is set to become a global blockbuster, transforming gastrointestinal care.

13 Acknowledgements

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YUHAN



YUHAN

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Company Introduction

The willow tree, symbolizing our great dream of health and happiness for all, continues to grow alongside the people. Yuhan Corporation was founded in 1926 by Dr. Ilhan New, with the founding spirit of “Let’s create the best products to contribute to our nation and fellow citizens.”

Since its establishment, Yuhan has remained committed to excellence in pharmaceutical manufacturing and the improvement of public health, guided by a corporate culture rooted in trust and integrity. Beyond its external achievements — such as becoming Korea’s leading pharmaceutical company and a representative long-standing enterprise — Yuhan is also recognized as one of the most respected companies in Korea for its outstanding contributions to society.

In addition to pharmaceuticals that are directly linked to public health, Yuhan has expanded into health supplements, household goods, and veterinary medicines, striving to enhance human health and quality of life through diverse businesses and sustainable future growth.

Furthermore, through continuous research and development, Yuhan is accelerating its entry into the global market with the aim of developing innovative new drugs. With a grand vision, YUHAN is not only committed to being No.1 in Korea but is also taking bold steps toward becoming a global pharmaceutical company — all for the health of humanity.

13 Acknowledgements

Gold

Dong-A ST



DONG-A ST

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Company Introduction

Dong-A ST is a trusted pharmaceutical company based in South Korea, committed to enhancing global health through innovation and quality. We focus on the development, manufacturing, and global distribution of prescription drugs, biosimilars, and medical devices.

Our R&D pipeline targets key therapeutic areas including gastroenterology, oncology, metabolic diseases, and infectious diseases. Recognized as a market leader in gastrointestinal care, our core products include Stillen, Motilitone and Gaster.

Dong-A ST maintains GMP-certified manufacturing facilities and operates advanced R&D centers that meet global regulatory standards. We pursue strategic partnerships for licensing, co-marketing, and joint development to expand our global reach.

Our mission is to deliver science-based, patient-centered solutions that address unmet medical needs. With a strong foundation in innovation and quality, Dong-A ST is shaping the future of healthcare worldwide.

13 Acknowledgements

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Company Introduction

Since its foundation in 1945, Daewoong Pharmaceutical has grown into Korea's leading pharmaceutical firm through endless challenges and innovations in line with our corporate philosophy of 'developing quality medicine to safeguard the health of the people and contribute to a healthier society.'

Daewoong Pharmaceutical is consolidating its global competitiveness and R&D capabilities. Daewoong Pharmaceutical has established itself as Korea's leading pharmaceutical company that researches, develops and manufactures medicines to compete in the global market by engaging in a wide range of partnerships with leading healthcare companies worldwide and building the most number of regional infrastructures compared to other Korean pharmaceutical firms.

In particular, we have obtained International Standard Certifications including the environmental management systems (ISO 14001), occupational health and safety systems (ISO 45001, KOSHA-MS), and quality management systems (ISO 9001). We have acquired GMP Certifications from regulatory agencies of developed countries such as the US Food and Drug Administration (FDA) and European Medicines Agency (EMA), demonstrating our highly developed quality management system.

We strive endlessly to fulfill our goal of producing the world's first-in-class and best-in-class new drug through continuous R&D investment and open collaboration. Our unceasing effort is channeled towards diversifying our new drug pipeline and platform technology to ultimately progress human health and quality of life.

Daewoong Pharmaceutical will leap beyond Korea and into the world.

Daewoong Pharmaceutical aspires to move beyond its title as Korea's leading pharmaceutical company to become a healthcare group of global reputation. We will promote sustainable future growth by strengthening internal stability through responsible management, and responding quickly and flexibly to external environmental changes.

Daewoong Pharmaceutical will devote itself to become a global healthcare group that creates new values to advance human health and quality of life based on continuous innovation.

13 Acknowledgements

SILVER

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Company Introduction

inno.N is targeting the global pharmaceutical&bio market beyond Korea with its portfolio of various chronic disease drugs. We are developing and supplying excellent drugs that improve the quality of life based on the potential that has been grown through blockbusters by developing K-CAB, Korea's 30th new drug, for the treatment of gastroesophageal reflux disease.

In the area of Health & Beauty, inno.N continues to be active. Examples include 'CONDITION', which has been the undisputed No. 1 market share* since pioneering the hangover cure market in 1992, 'HUTGAESOO', a steady seller in the healthy RTD market, 'TEALOG', a zero-calorie ice tea, and 'BEWANTS', a slow-aging skincare brand. inno.N is solidifying its position as a healthcare partner with the life cycle of its customers.

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Company Introduction

A global healthcare company dedicated to customer-centric values

As a leading pharmaceutical company in South Korea, we have been dedicated and committed to the development and supply of superior pharmaceutical products that contribute to the health and well-being of people around the world.

We are steadfast in our vision of continuously growing with our customers as a leading global company by providing solutions for disease prevention and developing new solutions for healthier and happier lives.

Ildong has earned the trust of our customers with our ethical drugs franchise for chronic disease and cancer therapies, antibiotics, and digestive and circulatory drugs, in addition to our well-known OTC brands such as Biovita(probiotics product) and Aronamin(multivitamin). We are on the road to reaching our vision of becoming a global total healthcare company with various new drug pipelines including Besivo(hepatitis B therapy), which is the 28th novel drug in South Korea, as well as new innovative drug pipelines and new businesses for health functional foods, medical devices, cosmetics, and beverages.

13 Acknowledgements

BRONZE

EVE MEDICAL CO., LTD.

FUJIFILM

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Company Introduction

FUJIFILM is a global leader in medical imaging and diagnostics, offering cutting-edge endoscopic solutions that empower physicians to deliver accurate, efficient, and patient-centered care. With decades of innovation, FUJIFILM has transformed gastrointestinal diagnostics through advanced imaging technologies and AI integration.

Evemedical Co., Ltd. is a Korean-based medical device distributor founded in 1991, with a strong focus on precision endoscopy systems. As a trusted partner in healthcare, Evemedical supplies advanced gastrointestinal and laparoscopic endoscopes to hospitals and clinics across Korea.

13 Acknowledgements

BRONZE

NEXTBIOMEDICAL CO., LTD. & Taewoong Medical



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Website. www.nextbiomedical.co.kr, www.stent.net

Company Introduction

NEXTBIOMEDICAL is a global medical device company dedicated to developing innovative solutions that meet the real needs of the clinical field and contribute to a better healthcare environment. Guided by our commitment to the value of human life and medical advancement, we operate our own R&D center and collaborate with medical professionals worldwide to validate the safety and effectiveness of our products through clinical trials.

Since launching our non-vascular stent business in Songdo, Incheon in August 2014 and exporting to Japan, we have grown to focus on two flagship products: Nexpowder, an endoscopic hemostatic agent, and Nexsphere, a vascular embolic material. These products are now supplied across Europe, Japan, the United States, and many other global markets.

As a truly global company, we hold major international certifications including CE (Europe), FDA (USA), and MDSAP (Japan, Australia, Canada, Brazil), ensuring that our devices meet the highest standards for clinicians and patients worldwide.

In August 2024, NEXTBIOMEDICAL was proudly listed on the KOSDAQ, reinforcing our responsibility and commitment as a publicly traded company. Moving forward, we will continue to listen to the needs of the field and drive product innovation—delivering trusted medical devices that enhance quality of life for patients and provide confidence and reliability for healthcare professionals.

Taewoong Medical Co., Ltd, was founded in 1991 and obtained CE approval for Niti-S™ brand products with excellence through product quality and technical expertise.

We started business abroad with continuous growth and managed to obtain product qualification certificates in Japan, USA, China, Canada, Russia, and other countries. We continue to expand and currently export in more than 70 countries.

As a leading medical company, we manufacture a vast range of medical equipment of our own unique designs: mainly gastrointestinal medical metallic stents, urology stents, RFA treatment and variety of accessories.

Our objective is to maintain high levels of innovation, knowledge, and technical expertise to provide solutions for patient's comfort. In addition, we are continuously expanding into new businesses and high-growth adjacent markets to reach out to more patients around the world.

We will always continue to deliver our values and invest our passion and energy for the greater benefit of all patients.

13 Acknowledgements

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Pharmaceutical

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Tel. +82-2-2204-7000

Website. <https://www.daewonpharm.com/>

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Since 1958 - Daewon Pharm. began its journey in Busan Korea.

Founded in 1958 with the belief of helping patients suffering due to a lack of medicine, Daewon Pharm has steadily walked the path of a dedicated pharmaceutical company, driven by a genuine commitment to people and life.

Beginning with the success of "Pelubi Tab", Korea's 12th independently developed new drug, Daewon Pharm has proven its technological and business capabilities through top-tier research, development, and commercialization of incrementally modified drugs (IMDs). It has since pioneered the pouch-type syrup market with popular products such as Codaewon-S, Codaewon Forte, and the Coldaewon series, offering a wide range of beloved medicines to the public. —Backed by product excellence and dynamic growth, Daewon Pharm has secured its position as a key player in Korea's pharmaceutical and biotech industry. Now, leveraging its accumulated expertise and technology, the company is expanding into various healthcare sectors to realize "total life care."

To promote healthier and higher-quality lives for humankind, Daewon Pharm pledges to be your most trusted partner.

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BIOEPIS

Address. 76, Songdoggyoyuk-ro, Yeonsu-gu, Incheon

Tel. +82-32-728-0933

Website. <https://www.samsungbioepis.com>

Company Introduction

Established in 2012, Samsung Bioepis is a biopharmaceutical company committed to realizing healthcare that is accessible to everyone. Through innovations in product development and a firm commitment to quality, Samsung Bioepis aims to become the world's leading biopharmaceutical company. Samsung Bioepis continues to advance a broad pipeline of biosimilar candidates that cover a spectrum of therapeutic areas, including immunology, oncology, ophthalmology, hematology, nephrology, and endocrinology. In Korea, we have three gastroenterology biosimilars - ADALLOCE®, EPYZTEK® and REMALOCÉ®. For more information, please visit: www.samsungbioepis.com and follow us on social media - LinkedIn, X. [C_KR_202508_002_250813]

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5. Maintenance of Healing of Erosive Gastroesophageal Reflux Disease – 25mg once daily

[References] 1. Li, Han S, et al. Aliment Pharmacol Ther. 2019;50(7):751–759. 2. K-CAB® tablet prescribing information(2023.11.30). 3. K-CAB® orally disintegrating tablet prescribing information(2023.4.17)

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관련자료

AUC, area under the curve; C_{max}, maximum plasma concentration; ODT, orally disintegrating tablet; PK, pharmacokinetic.
References 1. 케이캡 구강붕해정 25/50밀리그램 식약처 허가서 원 (최신변경허가일: 2024.09.25)

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(Rabeprazole sodium) Tab.

Drug Information

(실제 사이즈)



제품명 라비에트 정 (Rabet) 유효성분·함량 Rabeprazole 10mg, 20mg 용법·용량 1회 10~20mg, 1일 1~2회 투여
효능·효과 위궤양, 십이지장궤양, 미란성 또는 궤양성 위식도역류질환, 위식도역류질환의 증상 완화, 위식도역류질환의 장기간
유지요법, *Helicobacter pylori*에 감염된 소화기 궤양 환자에 대한 항생제 병용요법, Zollinger-Ellison 증후군

※ 자세한 사항은 제품설명서 전문을 참고하십시오

Reference 1) Adachi K, et al, J Gastroenterol, 2003;38:830-835, 2) Furuta K, et al, Digestion, 2016;93:107-116,
3) Et Rouby N, et al, Expert Opin Drug Metab Toxicol, 2018;14(4):447-460, 4) 식약처 허가사항(24,04)

허가사항 내 식사 및 위식도역류질환 장기간 유지요법의 처방기간 제한에 대한 언급이 없습니다.

RAB2404A1-2603



Nexpowder™

Hemostatic system for endoscopy

CE 2265



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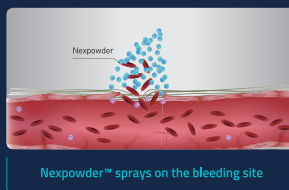
New simple solution for GI bleeding

보건복지부 신의료기술 인증

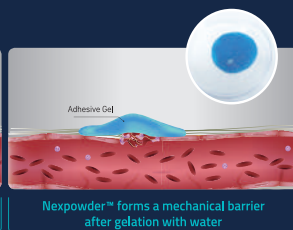
건강보험 급여 적용 (2025.2.1)

- High immediate hemostasis rates
- Low rebleeding rates
- Easy of use
- No need for precise targeting
- Minimal scattering or clogging

Mode of Action



Nexpowder™ sprays on the bleeding site



Nexpowder™ forms a mechanical barrier after gelation with water

*Publications:

- Efficacy of a novel hemostatic adhesive powder in patients with upper gastrointestinal tumor bleeding. BMC Gastroenterol. 2021 Jan 28;21(1):40.
- Efficacy of a novel hemostatic adhesive powder in patients with refractory upper gastrointestinal bleeding : a pilot study. Endoscopy. 2019 May;51(5):458-462.
- Novel hemostatic adhesive powder for nonvariceal upper gastrointestinal bleeding. Endoscopy International Open 2019 Dec;7(12):E1763-E1767.



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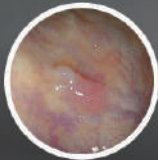
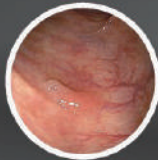
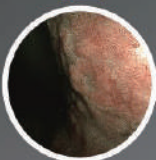
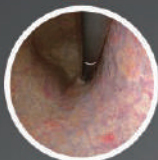
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요일약통 적용을 통해
복약순응도 개선 기여⁴

1. Agarwal K, et al. J Hepatol. 2018; 68, 672-681

2. Lampertico P, et al. Lancet Gastroenterol Hepatol. 2020 May;5(5):441-453.

* 상기 자료는 타사 제제(테노포비르알라페나미드헤마르산염)로 실시한 임상자료입니다

3. https://www.health.kr/searchDrug/result_drug.asp?drug_cd=2022122100010 약학정보원, 베믈리아 의약품 상세정보, accessed on April 2023

4. Vervloet M, et al. J Am Med Inform Assoc 2012;19(5):696-704.



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9시간의 긴 반감기를 가진 펙수클루^{2,3}

[illegible]

P-CAB, potassium-competitive acid blocker

References. 1. Howden CW. *Am J Gastroenterol* 2025 May 1;120(5):993-998. 2. 제스쿨루정 40mg 제품설명서, 식약처 허가사항(최종개정 2023.08.18) 3. Sunwoo J et al. *Aliment Pharmacol Ther*. 2018;48(2):206-218.





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