



CONGRESS OF THE KHS & 2026 INTERNATIONAL SYMPOSIUM

*Building Bridges in Hernia Surgery:
Education to Excellence*

July 3 (Fri) – 4 (Sat), 2026

Hyatt Regency Incheon Paradise City,
Incheon, Korea



Proceedings Book
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INVITATION

Dear Esteemed Colleagues, Speakers, and Participants,

It is my great honor and privilege to welcome you to the 20th Congress of the Korea Hernia Society (KHS) & 2026 International Symposium. Under the theme “Building Bridges in Hernia Surgery: Education to Excellence”, this congress has been prepared as an international forum where experts and learners can come together to share knowledge, discuss new ideas, and deepen cooperation in hernia surgery.

We are delighted to welcome not only our Korean members, but also distinguished overseas speakers and participants from around the world. Your presence makes this meeting richer in academic value and broader in international friendship. I sincerely hope that this congress will be a meaningful opportunity for all of us to learn from one another and to strengthen our shared commitment to excellence in hernia care.

This year’s scientific program offers a comprehensive understanding of modern hernia treatment, including minimally invasive and robotic surgery, mesh selection and placement, management of obesity-related hernia, complication management, and surgical education for the next generation. Through these sessions, we hope to advance both practical knowledge and academic collaboration in the field of hernia surgery.

Beyond the scientific program, I also hope that all of our guests will enjoy Korea, experience our warm hospitality and culture, and create lasting memories during their stay. May KHS 2026 be a successful, inspiring, and enjoyable meeting for everyone.

Thank you for joining us, and once again, welcome to KHS 2026.

Sincerely,



Sung IL Choi
President,
The Korean Hernia Society



Sung Ryul Lee
Vice President,
The Korean Hernia Society



Hyung Jin Kim
Chairman, Organizing Committee,
The Korean Hernia Society



Bong-Hyeon Kye
Director of Academic Affairs,
The Korean Hernia Society

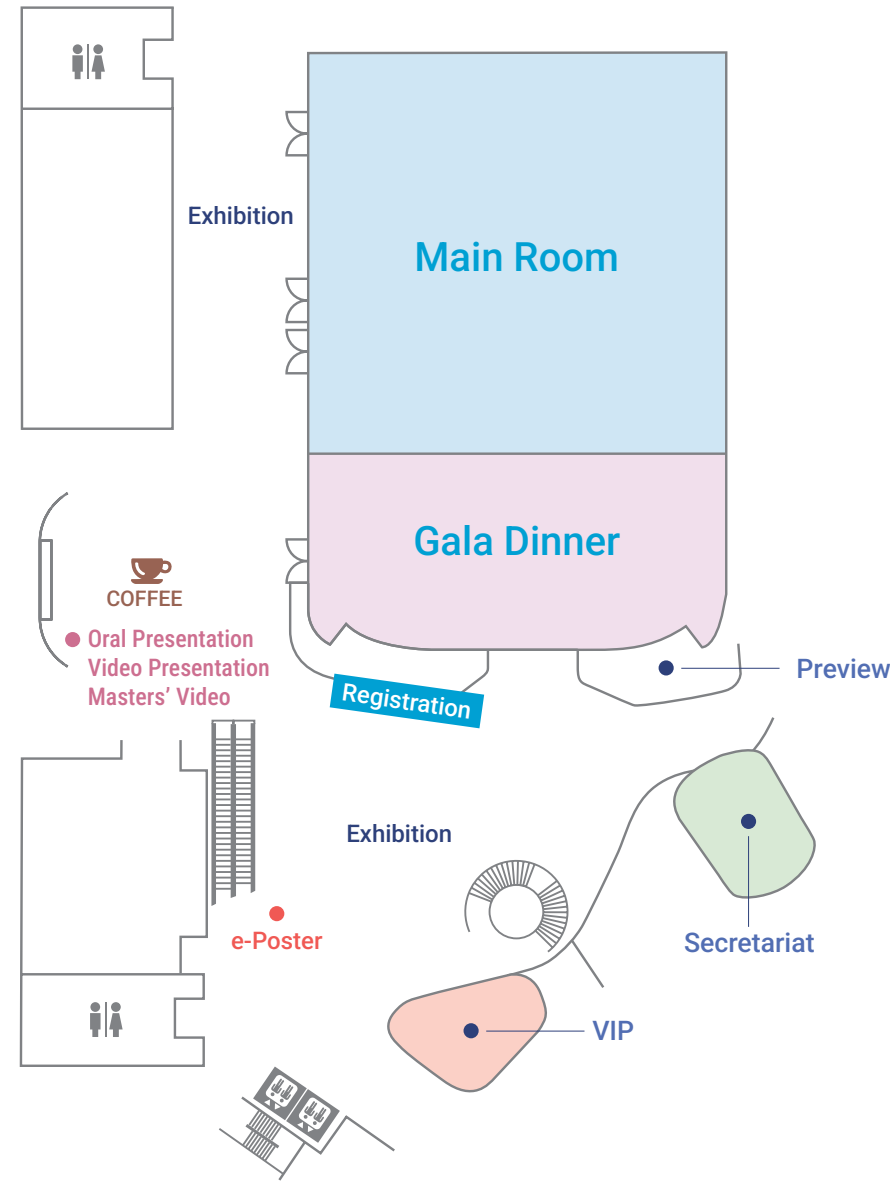
COMMITTEES

President	Sung IL Choi	Kyung Hee University Hospital at Gangdong
Vice President	Sung Ryul Lee	Damsoyu Hospital
Chairman, Organizing Committee	HyungJin Kim	The Catholic University of Korea, Eunpyeong St. Mary's Hospital
Secretary General	Sanghee Kang	Korea University Guro Hospital
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Member at Large	Dong Gue Shin	National Medical Center
	Dong Jin Park	Ulsan University Hospital
	Sang Hoon Ahn	Samsung Medical Center
	Yeon Jun Jeong	Jeonbuk National University Hospital
	Chung Sik Gong	Asan Medical Center
	Sang Hyun Kim	Soonchunhyang University Hospital Seoul
	Eunyoung Jung	Keimyung University Dongsan Hospital
Auditor	Kyung Won Seo	Kosin University Gospel Hospital
Deputy Secretary General	Won Jun Seo	Korea University Guro Hospital
	Chul Seung Lee	Hansol Hospital
	Sangjun Lee	Kyung Hee University Hospital at Gangdong

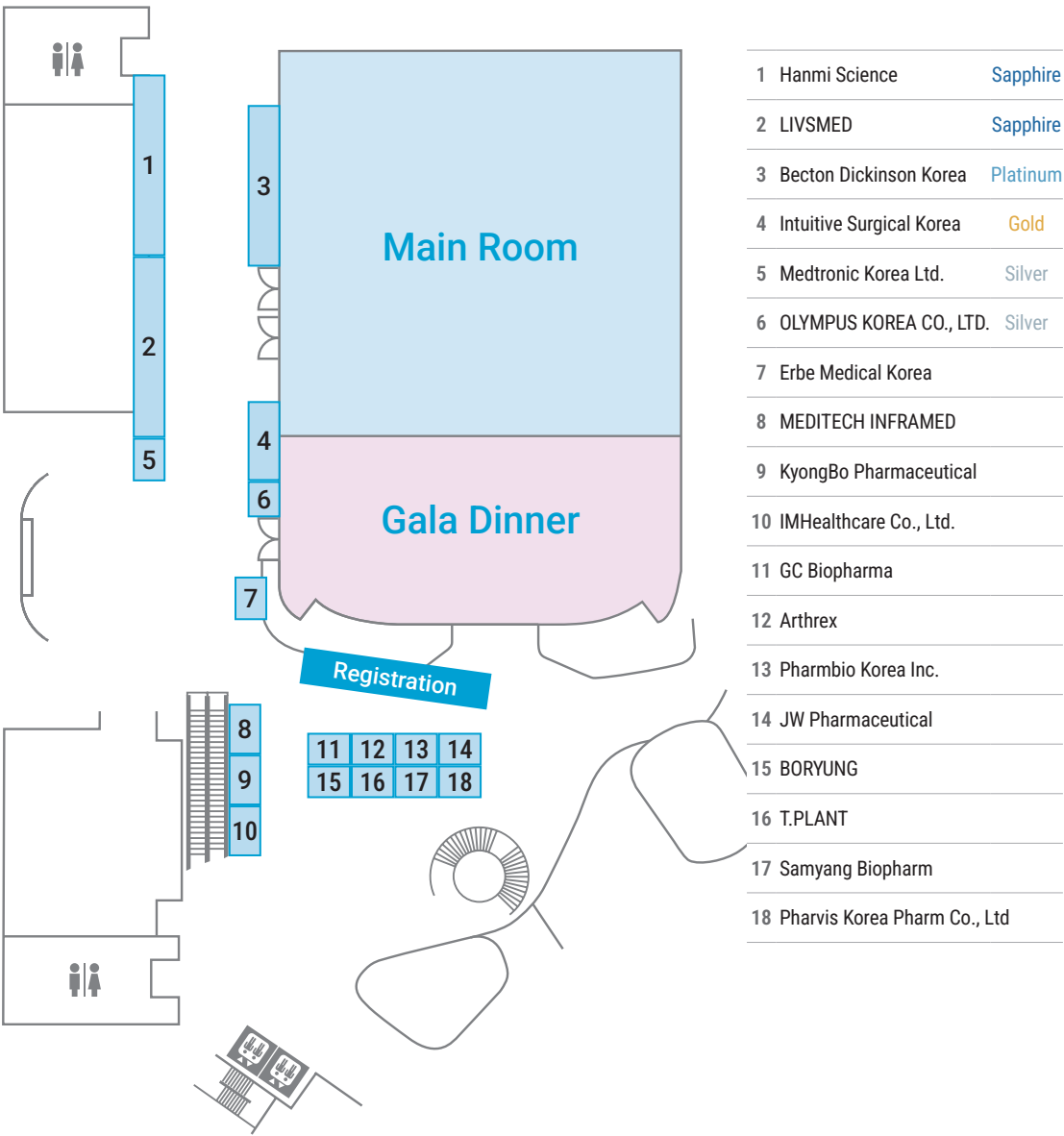
PROGRAM AT A GLANCE

Time	July 3 (Fri)		July 4 (Sat)	
	Main Room	Foyer	Main Room	Foyer
8:30	Registration			
9:00	Opening Remark			
9:30	SY I. Innovative Trends in Minimally Invasive and Robotic Surgery for Hernia Repair	Oral Presentation	SY V. Controversial Topics and Innovative Solutions in Modern Hernia Surgery	Video Presentation
10:00				
10:30	Break		Break	
11:00				
11:30	SY II. Mesh Choice and Placement by Location of Hernia		SY VI. KHS-JHS Joint Symposium (Harmony in Technique, Philosophy, and Innovation of Hernia Surgery)	
12:00				
12:30	Luncheon Symposium I  Hanmi Science		Luncheon Symposium II LIV SMED	
13:00	Special Lecture		President Lecture	
13:30	Break			
14:00			SY VII. Management of Complications	Masters' Video
14:40	SY III. Morbid Obesity and Hernia	Masters' Video	Break	
15:00				
15:30			SY VIII. Expert Insights	
16:00	Break			
16:30	SY IV. Training the Next Generation: Surgical Education and Skill Acquisition in Inguinal Hernia Repair			
17:00				
17:30			Closing Remark	
18:00				
	Gala Dinner			

FLOOR PLAN



INDUSTRIAL EXHIBITION





GENERAL INFORMATION

Registration

For security purposes, only registered participants and exhibitors will be allowed to enter the congress onsite. All participants must wear their name badges during the congress.

Registration Desk Operation Times

Location	B1, Hyatt Regency	
Operation Hours	July 3 (Fri)	08:00–18:00
	July 4 (Sat)	08:00–18:00

Registration Receipt & Certificate of Attendance

Your receipt and certificate are available for download on the congress website after the congress period.

Wireless Internet

 ID @Hyatt_WiFi
* No Password Required

Luncheon Symposium

Luncheon Symposium I
July 3 (Fri), 12:30–13:00
 Hanmi Science
Luncheon Symposium II
July 4 (Sat), 12:30–13:00
LIV'SMED

◆ GENERAL INFORMATION

○ Complete Your Stamp Tour & Win Exciting Prizes!

Welcome to 20th Congress of the KHS & 2026 International Symposium.
Explore our exhibition hall, engage with our valuable partners,
and get a chance to win amazing prizes!

Explore the exhibition hall, visit the participating booths,
and collect all the required stamps.

Once your stamp card is fully stamped, write down your name
and affiliation, then drop it into the Prize Draw Box.



1st
LG StanbyME 2
(1 Person)



2nd
SONY WH-1000XM5
(2 People)



3rd
Lotte Department Store gift
certificate (3 People)

* No reissuance for lost tickets.

Prize Drawing: July 4(Sat), Closing Remark

○ 평점안내(Only for Korean Participants)

평점 기준 안내

대한의사협회	7월 3일(금)	7월 4일(토)
	최대 6평점	최대 6평점

출결 체크

- 명찰에 인쇄된 QR코드를 대회장 내 비치된 리더기에 1일 2회 이상 태그 (입실, 퇴실)
- 세션 시작/종료 시각이 포함된 출결 시간만 반영 (런천, Break 시간 제외)

기준	평점
1시간 미만	평점 인정 불가
1시간 이상 - 2시간 미만	1평점
2시간 이상 - 3시간 미만	2평점
3시간 이상 - 4시간 미만	3평점
4시간 이상 - 5시간 미만	4평점
5시간 이상 - 6시간 미만	5평점
6시간 이상	6평점

* 대한의사협회 연수교육 출결관리 강화에 따라 모든 연수교육은 입/퇴실 시간이 확인되어야 평점을 받으실 수 있습니다. 누락 후 사후 반영은 불가하오니 사전 숙지 부탁드립니다.

SCIENTIFIC PROGRAM

08:30–08:55 Registration

08:55–09:00 Opening Remark

Symposium I. Innovative Trends in Minimally Invasive and Robotic Surgery for Hernia Repair

Chairs Woo Jung Lee The Jeil ENT and Surgery Clinic, Korea, Junbeom Park Chungnam National Univ., Korea

09:00–09:20	Recent Advances and Clinical Outcomes in Minimally Invasive Hernia Repair	Chul Seung Lee Hansol Hosp., Korea
09:20–09:40	Robotic-Assisted Hernia Surgery: Current Practice	Youn Young Park Kyung Hee Univ., Korea
09:40–10:00	Personalized Surgical Strategies: Indications and Technology Selection in Inguinal Hernia Repair	Hitoshi Idani Chubu Tokushukai Hosp., Japan
10:00–10:20	Case Discussion and Panel Discussion	Moonjin Kim The Catholic Univ. of Korea, Korea
10:20–10:50	Coffee Break	

Symposium II. Mesh Choice and Placement by Location of Hernia

Chairs Haechang Cho Daegu Fatima Hosp., Korea, Davide Lomanto National Univ. of Singapore, Singapore

10:50–11:10	Overview of Mesh in Abdominal Wall Reconstruction	Dong Gue Shin National Medical Center, Korea
11:10–11:30	Which Mesh Is the Best Choice in Inguinal Hernia Repair? – Open & MIS	Anil Sharma Max Healthcare, India
11:30–11:50	What Are the Key Factors in Choosing Mesh for Ventral/Incisional Hernia Repair?	Sujith Wijerathne Alexandra Hosp., Singapore
11:50–12:10	Mesh in Contaminated Field and Specialized Anatomic Locations	Binggen Li Southern Medical Univ., China
12:10–12:30	Discussion	

Luncheon Symposium I Hanmi Science

Chair Sang Eok Lee Konyang Univ., Korea

12:30–13:00	Why I Use LiquiBand FIX8®: Fast and Safe Hernia Repair	Hyuk Hur Yonsei Univ., Korea
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Special Lecture

Chair HyungJin Kim The Catholic Univ. of Korea, Korea

13:00–13:30	Current Practice of Ventral Hernia in APHS	Vimal K. Vasudevan Gleneagles Hosp. Penang, Malaysia
13:30–13:50	Break	

Symposium III. Morbid Obesity and Hernia

Chairs Tae Kyung Ha Hanyang Univ., Korea, Hoon Ryu Yonsei Univ. Wonju, Korea

13:50–14:10	Optimizing Hernia Outcomes in Obese Patients: Key Concepts in Prehabilitation	Kiyotaka Imamura Yotsuya Medical Cube, Japan
14:10–14:30	Nutrition, Exercise, Breathing Technique, Additional Supportive Care in Perioperative Care	Sang Hyun Kim Soonchunhyang Univ., Korea
14:30–14:50	Concomitant Bariatric Surgery and Ventral Hernia Repair: Is It Safe?	Suthep Udomsawaengsup Chulalongkorn Univ., Thailand
14:50–15:10	Prevention and Treatment for Internal Herniation After Bariatric Surgery	Dongjae Jeon Seoul National Univ., Korea
15:10–15:30	Hiatal Hernia Repair During Sleeve Gastrectomy: Do or Not?	Won Jun Seo Korea Univ., Korea
15:30–15:50	Discussion	
15:50–16:20	Coffee Break	

Symposium IV. Training the Next Generation: Surgical Education and Skill Acquisition in Inguinal Hernia Repair

Chairs Yeon Jun Jeong Jeonbuk National Univ., Korea, Gil Ho Kang Cheonan Medical Center, Korea

16:20–16:40	Mapping the Learning Curve in Hernia Repair: Learning Curve for Inguinal Hernia Repair	Toshiro Tanioka Institute of Science Tokyo, Japan
16:40–17:00	Building a Competency Pathway in Hernia Surgery	Saseem Poudel Hokkaido Univ., Japan
17:00–17:20	How Much Should Residents Do?: Supervision–Autonomy Balance, Credentialing Case Volumes, and the Patient Safety-Education Trade-off	Jihoon Kim The Catholic Univ. of Korea, Korea
17:20–17:40	The Beginner’s Guide to Manuscript Submission Excellence- Strategies and Best Practices	Joe Fan Queen Mary Hosp., Hong Kong
17:40–17:50	Discussion	

Gala Dinner

SCIENTIFIC PROGRAM

Day 2- July 4 (SAT)

Symposium V. Controversial Topics and Innovative Solutions in Modern Hernia Surgery		
Chairs Youn-Baik Choi Emeritus Professor, Univ. of Ulsan, Korea, Gyung Mo Son Pusan National Univ., Korea		
09:00–09:20	Prophylactic Mesh at Stoma Creation: Standard of Care or Still Controversial?	Heon-Kyun Ha Chung-Ang Univ., Korea
09:20–09:40	The True Preperitoneal Onlay Mesh Repair PPOM and tePPOM	Joe Fan Queen Mary Hosp., Hong Kong
09:40–10:00	Expanding Horizons: Potential Uses of Botulinum Toxin in Modern Hernia Surgery	Marc Ong Weijie Khoo Teck Puat Hosp., Singapore
10:00–10:20	Reconstructive Strategies for Loss of Domain Hernias: A Comprehensive Review	Eun Key Kim Univ. of Ulsan, Korea
10:20–10:30	Discussion	
10:30–11:00	Coffee Break	
Symposium VI. KHS–JHS Joint Symposium (Harmony in Technique, Philosophy, and Innovation of Hernia Surgery)		
Chairs Sung IL Choi Kyung Hee Univ., Korea, Hiroshi Hirukawa Tachikawa General Hosp., Japan		
11:00–11:15	The Choice of MIS Inguinal Hernia Repair: TAPP in Japan	Takeshi Nagahama Kudanzaka Hosp., Japan
11:15–11:30	The Choice of MIS Inguinal Hernia Repair: TEP in Korea	Min-Su Park Kyung Hee Univ., Korea
11:30–11:45	Robot vs Laparoscopy in MIS Ventral Hernia Repair: Is Robot Truly Superior?	Nina Yoo The Catholic Univ. of Korea, Korea
11:45–12:00	Robot vs Laparoscopy in MIS Inguinal Hernia Repair: Is Robot Truly Superior?	Fumitoshi Mizutani Nagoya Ekisaikai Hosp., Japan
12:00–12:15	Structured Training for Advanced Hernia Surgery in Japan: From Cadaver-Based Education to Clinical Mastery	Yoshitaka Kondo Okayama Univ., Japan
12:15–12:30	Training Program for Advanced Hernia Procedures in Korea	Jaeim Lee Catholic Kwandong Univ., Korea
Luncheon Symposium II LIV'SMED		
Chair Sung Ryul Lee Damsoyu Hosp., Korea		
12:30–13:00	Robotic-like Dexterity at the Laparoscopic Console: ARTISENTIAL in Hernia Repair	Nina Yoo The Catholic Univ. of Korea, Korea

President Lecture		
Chair Sung Heun Kim Dong-A Univ., Korea		
13:00–13:30	A Historical Perspective on Hernia Surgery in Korea: Transition from Open to Robotic Surgery	Sung IL Choi Kyung Hee Univ., Korea
Symposium VII. Management of Complications		
Chairs Ji-Young Sul Chungnam National Univ., Korea, Taesoon Lee Dream Hosp., Korea		
13:30–13:45	Critical Intraoperative Complications During Inguinal Hernia Repair: Focus on Genitourinary Structures	Marc Ong Weijie Khoo Teck Puat Hosp., Singapore
13:45–14:00	Intraoperative Vascular Complications in Hernia Surgery: From Corona Mortis to Major Vessel Injury Prevention	Jun Woo Bong Korea Univ., Korea
14:00–14:15	Immediate Recurrence After Hernia Repair: Root Causes and Rapid Response Strategies	Kyung Won Seo Kosin Univ., Korea
14:15–14:30	Chronic Postoperative Inguinal Pain (CPIP): Risk Factors and Management Strategies	Jiwei Yu Shanghai Jiaotong Univ., China
14:30–14:45	Mesh Infection After Surgery - Prevention and Management Strategies	Seung-Rim Han Ain Hosp., Korea
14:45–15:00	Lethal Complications After Correcting LOD or Huge Ventral Hernia	Siripong Cheewatanakornkul Prince of Songkla Univ., Thailand
15:00–15:30	Coffee Break	
Symposium VIII. Expert Insights		
Chairs Jong-Han Kim Korea Univ., Korea, Seong-Ho Kong Seoul National Univ., Korea		
15:30–15:50	Minimizing Recurrence in Pediatric Inguinal Hernia Repair: Technical Considerations and Long-Term Outcomes	Eunyoung Jung Keimyung Univ., Korea
15:50–16:10	MIS eTEP cTAR for Large Incisional Hernia	Piyanun Wangkulangkul Prince of Songkla Univ., Thailand
16:10–16:30	Chronic Abdominal Wall Pain After Hernia Surgery - Management Strategies	So Young Lee Korea Univ., Korea
16:30–16:50	Revision Surgery Strategies: Removal Strategies, Reconstruction Options, and Staged Repair	Kiyotaka Imamura Yotsuya Medical Cube, Japan
16:50–17:00	Discussion	
Closing Remark		

ORAL PRESENTATION

July 3 (Fri)

Chairs Joe Fan Queen Mary Hosp., Hong Kong, Sang Eok Lee Konyang Univ., Korea

KHS-O-01	09:00–09:10	Comparative Outcomes of Robotic Versus Laparoscopic Suprapubic eTEP Repair for Ventral Hernia	Ho Seung Kim Ewha Womans Univ., Korea
KHS-O-02	09:10–09:20	Robotic Ventral Hernia Repair in an Asian Population: Outcomes, Risk Factors, and Learning Curve from 80 Consecutive Korean Patients	Seyoon Kim Hanyang Univ., Korea
KHS-O-03	09:20–09:30	Preoperative ASIS-to-Symphysis Pubis Distance as a Guide for Mesh Size Selection in Laparoscopic Inguinal Hernia Repair	Joong-Min Park Chung-Ang Univ., Korea
KHS-O-04	09:30–09:40	Incidence and Anatomical Variations of Corona Mortis During Single-Port Laparoscopic Inguinal Hernia Repair: A Prospective Observational Study	Gwan Chul Lee Hansol Hosp., Korea
KHS-O-05	09:40–09:50	Short-Term Surgical Outcomes of Ventral Hernia Repair Using Ventralex ST™ Patch: A Single-Center Retrospective Study	Chang Hwan Kim The Catholic Univ. of Korea, Korea
KHS-O-06	09:50–10:00	Learning Curve of Robotic Transabdominal Preperitoneal (TAPP) Inguinal Hernia Repair Using Separate CUSUM Analysis of Console Time and Total Operative Time	Ye Rim Ha Konyang Univ., Korea
KHS-O-07	10:00–10:10	Common Mental Disorders and Risk of Incident Inguinal Hernia: A Nationwide Population-Based Cohort Study	Yeonuk Ju Korea Univ., Korea
KHS-O-08	10:10–10:20	Early Outcomes of LiquiBand FIX8® for Mesh Fixation in Laparoscopic Totally Extraperitoneal Inguinal Hernia Repair: Initial Experience at a Military Hospital	Taewon Kim Armed Forces Capital Hosp., Korea
KHS-O-09	10:20–10:30	Is the Robotic Ventral Hernia Repair Safe and Feasible? Comparing 100 Case of Robotic Ventral Hernia Repair to Laparoscopic Repair	Junsun Lee Hanyang Univ., Korea
KHS-O-10	10:30–10:40	Feasibility and Safety of Robotic Transabdominal Preperitoneal (TAPP) Inguinal Hernia Repair: A Multicenter Prospective Study from Four Korean Institutions	Hyuk Hur Yonsei Univ., Korea

VIDEO PRESENTATION

July 4 (Sat)

Chairs Hoon Ryu Yonsei Univ. Wonju, Korea, Hyun Ho Joo DR. JOO Day Surgery Clinic, Korea

KHS-V-01	09:00–09:15	Robotic Incisional Hernia Repair Using the HUGO™ RAS System: Video Demonstration of IPOM Plus and eTEP with Bilateral TAR	Kyoyoung Park Ewha Womans Univ., Korea
KHS-V-02	09:15–09:30	eTEP Reconstruction for Giant (>30 cm) Right Lateral Abdominal Wall Pseudohernia after Right Nephrectomy: Technical Tips and Surgical Pearls	Hyeon Kyeong Kim The Catholic Univ. of Korea, Korea
KHS-V-03	09:30–09:45	Single-Port Extended-View Totally Extraperitoneal Repair with Transversus Abdominis Release; Arcuate Line Initiated Preperitoneal High Approach (SP eTEP-TAR; ALPHA) for Incisional Ventral Hernia: A Case Report	Hyeon Kyeong Kim The Catholic Univ. of Korea, Korea
KHS-V-04	09:45–10:00	Bottom-up Approach of Modified Madrid Transverse Abdominis Release (TAR) Using SP Da Vinci Platform for Complex Ventral Hernias	Seung-Rim Han AIN Hosp., Korea
KHS-V-05	10:00–10:15	Robotic-Assisted Repair of Type III Paraesophageal Hernia with Modified-Watson Fundoplication: A Video Presentation	Sirichan Busayarasamee Prince of Songkla Univ., Thailand
KHS-V-06	10:15–10:30	Robotic eTEP-TAR Incisional Hernia Repair Using Da Vinci SP System: Video Demonstration and Early Clinical Outcomes	Hyo Seon Ryu Korea Univ., Korea

MASTERS' VIDEO

Laparoscopic Inguinal Hernia Repair: TAPP	Sung Ryul Lee Damsuyu Hosp., Korea
Single-Incision Laparoscopic Totally Extraperitoneal Inguinal Hernia Repair Using Articulated Instruments	Jihoon Kim The Catholic Univ. of Korea, Korea
Robotic TAPP for Hernia Repair	Hoon Ryu Yonsei Univ. Wonju, Korea
Robotic TEP for Inguinal Hernia Repair	Seung-Rim Han Ain Hosp., Korea
Femoral Hernia Repair	HyungJin Kim The Catholic Univ. of Korea, Korea
eTEP Bottom to Top for Incisional Hernia Repair	Bong-Hyeon Kye The Catholic Univ. of Korea, Korea
Tansversalis Fascia Release	Tae Kyung Ha Hanyang Univ., Korea
Recurrent Hernia Surgery	Hyuk Hur Yonsei Univ., Korea
Open eTEP with TAR	Kiyotaka Imamura Yotsuya Medical Cube, Japan
Inguinal Hernia Repair in Pediatric Patients	Chaeyoun Oh Korea Univ., Korea

e-POSTER

KHS-EP-01	Simultaneous Laparoscopic TAPP and TARM Repair for Recurrent Left Inguinal Hernia with Low Midline Incisional Hernia	Ho Seung Kim Ewha Womans Univ., Korea
KHS-EP-02	Robotic-assisted eTEP for Large Spigelian Hernia Repair Using the Da Vinci SP System	Gwan Chul Lee Hansol Hosp., Korea
KHS-EP-03	Early Experience of Down-To-Top or Inferior-To-Superior Approach of eTEP	Ji Won Seo The Catholic Univ. of Korea, Korea
KHS-EP-04	Feasibility and Safety of Conversion from Robotic Single-Port TEP to TAPP During Inguinal Hernia Repair	Jumyung Song The Catholic Univ. of Korea, Korea
KHS-EP-05	Postoperative Groin Hematoma after Open Lichtenstein Inguinal Hernia Repair: A Case Series Highlighting Different Management Strategies	Rui Ming Teo Khoo Teck Puat Hosp., Singapore
KHS-EP-06	Single-Port Robotic Totally Extraperitoneal Inguinal Hernia Repair with the Da Vinci SP System: Initial Clinical Experience	Junhyung Park Catholic Kwandong Univ., Korea
KHS-EP-07	Sex-Specific Predictive Performance of Body Composition Indices for Incident Inguinal Hernia	Jun Woo Bong Korea Univ., Korea
KHS-EP-08	Clinical Outcomes and Feasibility of Robotic Transabdominal Preperitoneal (r-TAPP) Repair for Ventral and Incisional Hernia: A Single-Center Experience	Eunyoung Jung Keimyung Univ., Korea
KHS-EP-09	Initial Experience and Perioperative Outcomes of Single-Port Robotic Totally Extraperitoneal Inguinal Hernia Repair	Min-Su Park Kyung Hee Univ., Korea
KHS-EP-10	Initial Clinical Experience of DaVinci SP Robotic TEP Inguinal Hernia Repair Using the Hansol Roll Method	Chul Seung Lee Hansol Hosp., Korea

◆ INVITED SPEAKERS

July 3 (Fri)



Symposium I

Personalized Surgical Strategies: Indications and Technology Selection in Inguinal Hernia Repair

Hitoshi Idani

Chubu Tokushukai Hosp., Japan



Symposium II

Which Mesh Is the Best Choice in Inguinal Hernia Repair? – Open & MIS

Anil Sharma

Max Healthcare, India



Symposium II

What Are the Key Factors in Choosing Mesh for Ventral/Incisional Hernia Repair?

Sujith Wijerathne

Alexandra Hosp., Singapore



Symposium II

Mesh in Contaminated Field and Specialized Anatomic Locations

Binggen Li

Southern Medical Univ., China

July 3 (Fri)



Special Lecture

Current Practice of Ventral Hernia in APHS

Vimal K. Vasudevan

Gleneagles Hosp. Penang, Malaysia

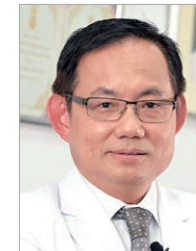


Symposium III

Optimizing Hernia Outcomes in Obese Patients: Key Concepts in Prehabilitation

Kiyotaka Imamura

Yotsuya Medical Cube, Japan



Symposium III

Concomitant Bariatric Surgery and Ventral Hernia Repair: Is It Safe?

Suthep Udomsawaengsup

Chulalongkorn Univ., Thailand



Symposium IV

Mapping the Learning Curve in Hernia Repair:
Learning Curve for Inguinal Hernia Repair

Toshiro Tanioka

Institute of Science Tokyo, Japan

◆ INVITED SPEAKERS

July 3 (Fri)



Symposium IV
Building a Competency Pathway in Hernia Surgery

Saseem Poudel
Hokkaido Univ., Japan



Symposium IV
The Beginner’s Guide to Manuscript Submission Excellence- Strategies and Best Practices

Joe Fan
Queen Mary Hosp., Hong Kong

July 4 (Sat)



Symposium V
The True Preperitoneal Onlay Mesh Repair PPOM and tePPOM

Joe Fan
Queen Mary Hosp., Hong Kong



Symposium V
Expanding Horizons: Potential Uses of Botulinum Toxin in Modern Hernia Surgery

Marc Ong Weijie
Khoo Teck Puat Hosp., Singapore

July 4 (Sat)



Symposium VI
The Choice of MIS Inguinal Hernia Repair: TAPP in Japan

Takeshi Nagahama
Kudanzaka Hosp., Japan



Symposium VI
Robot vs Laparoscopy in MIS Inguinal Hernia Repair: Is Robot Truly Superior?

Fumitoshi Mizutani
Nagoya Ekisaikai Hosp., Japan



Symposium VI
Structured Training for Advanced Hernia Surgery in Japan: From Cadaver-Based Education to Clinical Mastery

Yoshitaka Kondo
Okayama Univ., Japan



Symposium VII
Critical Intraoperative Complications During Inguinal Hernia Repair: Focus on Genitourinary Structures

Marc Ong Weijie
Khoo Teck Puat Hosp., Singapore

◆ INVITED SPEAKERS

● July 4 (Sat)



Symposium VII
Chronic Postoperative Inguinal Pain (CPIP):
Risk Factors and Management Strategies

Jiwei Yu
Shanghai Jiaotong Univ., China



Symposium VII
Lethal Complications After Correcting LOD or Huge Ventral Hernia

Siripong Cheewatanakornkul
Prince of Songkla Univ., Thailand



Symposium VIII
MIS eTEP cTAR for Large Incisional Hernia

Piyanun Wangkulangkul
Prince of Songkla Univ., Thailand



Symposium VIII
Revision Surgery Strategies:
Removal Strategies, Reconstruction Options, and Staged Repair

Kiyotaka Imamura
Yotsuya Medical Cube, Japan

◆ INVITED CHAIRS

● July 3 (Fri)



Symposium II.
Mesh Choice and Placement by Location of Hernia

Davide Lomanto
National Univ. of Singapore, Singapore

● July 4 (Sat)



Symposium VI.
KHS–JHS Joint Symposium (Harmony in Technique, Philosophy, and Innovation of Hernia Surgery)

Hiroshi Hirukawa
Tachikawa General Hosp., Japan

20TH CONGRESS OF THE KHS & 2026 INTERNATIONAL SYMPOSIUM

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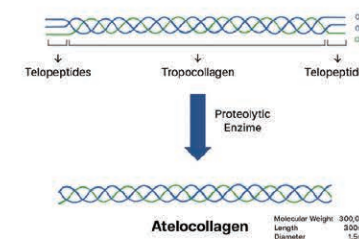
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■ The Specialty of COLLGEN UP

- 고농도 콜라겐 사용 조직 보충재로서 외과·비뇨기과·신경외과 등 외과적 수술 시 환부의 치유에 도움을 주며, 더불어 결손 부위 재생 및 주변조직 강화에도 사용되는 제품입니다.
- 문합술 이후 누출 예방 차원에서 접합부위에 적용하면 조직 재생을 촉진시켜 수술의 안전성을 높이고 환자의 예후에도 기여할 수 있습니다.
- 액상 타입의 주사제로 문합부 360도 전체에 적용하기 편리하며, 생분해성·생체적합성이 우수한 아텔로콜라겐으로 제작되어 편의성과 안전성의 측면 모두 탁월합니다.

■ Atelocollagen

- 아텔로콜라겐(Atelocollagen)은 면역반응을 유발하는 콜라겐 양쪽 말단의 텔로펩타이드(Telopeptide)를 효소처리하여 제거한 원료입니다.
- 조직 재생용 의료기기·의약품 등의 원료로 콜라겐을 사용할 때에는 항원성이 없는 아텔로콜라겐(Atelocollagen)을 사용하고 있습니다.



(주)이레바이오메디

본 사 : (05646) 서울특별시 강남구 테헤란로2길 26, 이레빌딩 2층
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로이코소듐주 5% (폴리네이트나트륨)

Leucosodium Inj. 5% (Folate sodium)

- NA염은 침전물을 형성하지 않아 5_FU와 Mix하여 1-Line or Y-Line 투약 가능
- 연속 or 동시 infusion으로 투여된 고농도의 폴리네이트와 5-FU의 반응율이 현저히 개선 (Response Rate 개선효과)
- 5% 고농도로 제형으로 투약 용량 감소 및 투약 시간 단축 효과

Antidotes

200mg/4ml × 10vials
350mg/7ml × 10vials

Drug Information [392 : 해독제]

Composition 이 약 1mL 중 폴리네이트나트륨(별규) 54.64mg(폴리네이트로서 50mg) **Description** 황색 투명액이 든 갈색 바이알 **Indication** 1. 엽산대사길항제의 독성경감 2. 진행성대장암에서 5-Fluorouracil(5-FU)과의 병용투여 **Dosage & Administration** 1. 메토포렉세이트 통상요법 : 메토포렉세이트(엽산길항제)의 통상 투여량으로 이상반응이 발생되었을 경우, 폴리네이트로서 1회 6-12mg을 6시간마다 1일 4회 근육 주사한다. 또 메토포렉세이트를 과량투여한 경우에는 투여한 메토포렉세이트와 동량을 투여한다. 2. 메토포렉세이트·폴리네이트 구원요법 : 메토포렉세이트 투여 종료 후 3시간 후부터 폴리네이트로서 1회 15mg을 3시간마다 9회 정맥주사하고, 이후 6시간마다 8회 정맥주사 또는 근육주사한다. 메토포렉세이트에 의하는 것으로 생각되는 중증의 이상반응이 나타나는 경우에는 용량을 증가하고, 투여기간을 연장한다. 3. 진행성대장암에서의 5-Fluorouracil(5-FU)과의 병용투여 : 두가지 요법 중 선택한다. 1) 1일 폴리네이트로서 200mg/m²을 최소 3분 이상 천천히 정맥주사하고 계속해서 5-FU 370mg/m²을 정맥 주사한다. 2) 1일 폴리네이트로서 20mg/m²을 정맥주사하고 계속해서 5-FU 425mg/m²을 정맥 주사한다. 위의 치료를 5일동안 계속하고, 이를 4주 간격으로 반복한다. **Storage** 밀봉용기, 냉장(2~8℃)보관 **Expired** 제조일로부터 24개월 **Packing** unit 4mL X 10Vial, 7mL X 10Vial **보험코드** 4mL_649805341 7mL_649806111 * 자세한 사항은 제품설명서 또는 명문제약 홈페이지(www.mmmpharm.co.kr)를 참조하세요.

치료제의 명가 -
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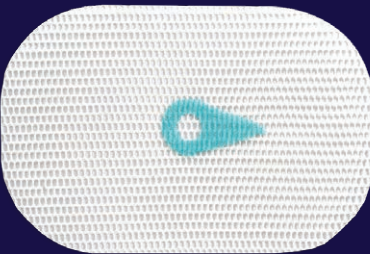
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Medtronic

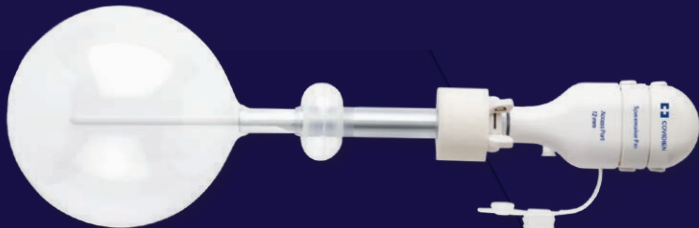
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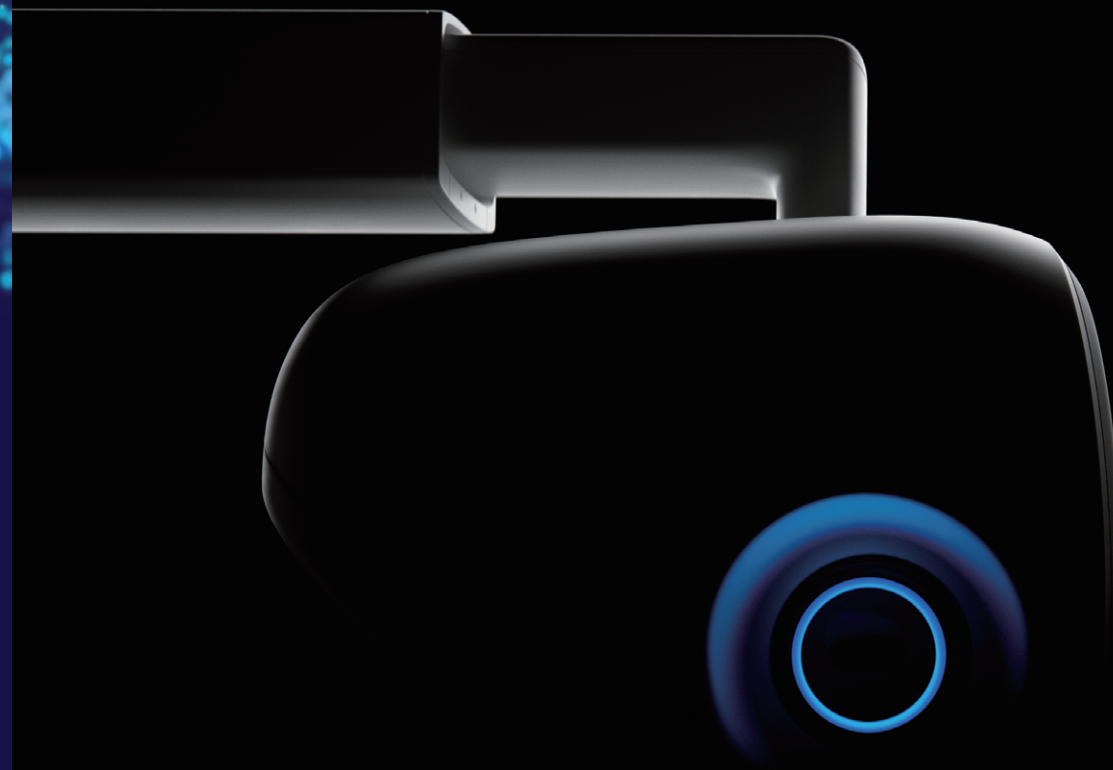
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Patients should talk to their doctor to decide if da Vinci Surgery is right for them. Patients and doctors should review all available information on non-surgical and surgical options and associated risks in order to make an informed decision. Serious complications may occur in any surgery, including da Vinci Surgery, up to and including death. Serious risks include, but are not limited to, injury to tissues and organs and conversion to other surgical techniques which could result in a longer operative time and/or increased complications. For Important Safety Information, including surgical risks, indications, and considerations and contraindications for use, please also refer to www.intuitive.com/ko-kr/individuals. Outcomes may depend on a number of factors, including but not limited to patient characteristics, disease characteristics and/or surgeon experience.

Precaution for Representative Uses

The demonstration of safety and effectiveness for the representative-specific procedures was based on evaluation of the device as a surgical tool and did not include evaluation of outcomes related to the treatment of cancer (overall survival, disease-free survival, local recurrence) or treatment of the patient's underlying disease or condition. Device usage in all surgical procedures should be guided by the clinical judgment of an adequately trained surgeon. For risks, cautions, and warnings and full prescribing information, refer to the associated user manual(s). Product and brand name/logos are trademarks or registered trademarks of Intuitive or their respective owner. See www.intuitive.com/trademarks.



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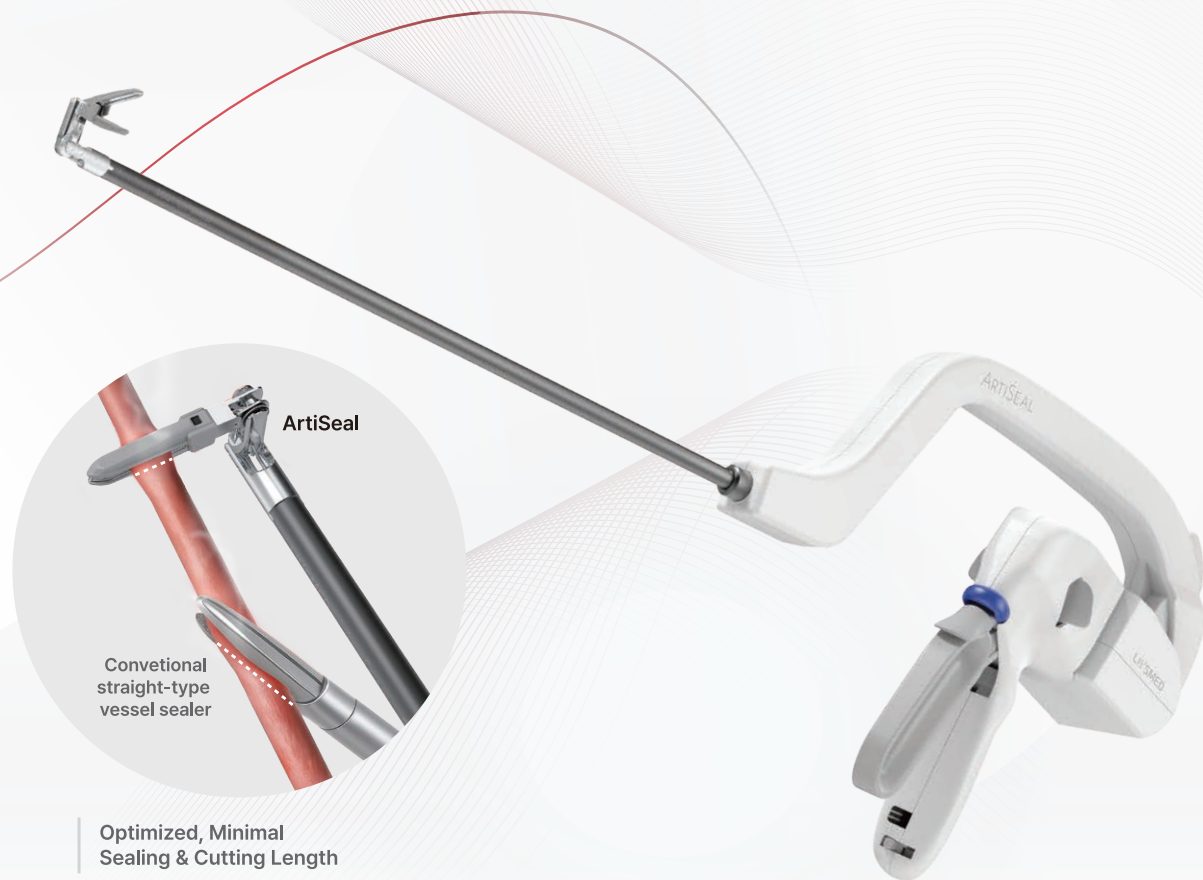
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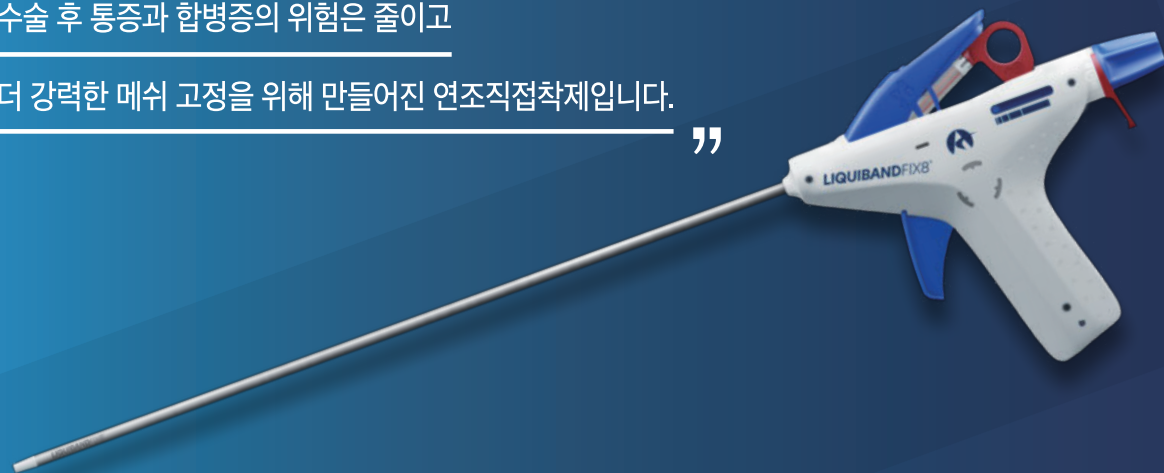


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