

The 30th Biennial Congress of **ISUCRS 2020** PROGRAM BOOK

International Society of University of Colon and Rectal Surgeons
with **The 75th Annual Meeting of JSCP**
Japan Society of Coloproctology

Now for the Future

11th-14th November, 2020
PACIFICO YOKOHAMA NORTH, Japan
<http://www2.convention.co.jp/isucrs2020>

ISUCRS President:

Ho-Kyung Chun (Department of Surgery, Sungkyunkwan University, Korea)

Congress President:

Kotaro Maeda (Fujita Health University Hospital International Medical Center, Japan)

Congress Vice-President:

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Keiji Koda (Department of Surgery, Teikyo University Chiba Medical Center, Japan)

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**WELCOME
TO THE
INTERNATIONAL SOCIETY OF UNIVERSITY
COLON AND RECTAL SURGEONS**

BIENNIAL MEETING 2020

Yokohama, Japan

- Online Congress -

Overview of the Program

Day1 Wednesday, 11th November	
Time	Streaming Room 1
8:00	
9:00	
10:00	
11:00	
12:00	
13:00	
13:00-13:30	Opening Ceremony
13:30-14:00	Oration 1 Harry Bacon Oration
14:00-15:30	Symposium 1 TaTME is beneficial for rectal cancer surgery?
15:00	
16:00	
15:45-16:05	Presidential Lecture
16:05-17:35	Symposium 2 Treatment of IBD How and When
17:00	
18:00	

Overview of the Program

Day2 Thursday, 12 th November			
Time	Streaming Room 1	Streaming Room 2	Streaming Room 3
8:00			
9:00	8:30-10:00 Symposium 3 Strategy for treatment of locally advanced and recurrent rectal cancer	8:30-10:00 Symposium 7 Present situation and future in the management of anorectal dysfunction	8:20-9:20 Oral 01 Metastasis&Recurrence
10:00	10:00-10:20 Award 1 Angelita Habr-Gamma Pioneer in Colorectal Surgery Award		9:20-10:20 Oral 02 Rectal Cancer 1
11:00	10:35-12:05 Symposium 4 Postoperative dysfunction after rectal cancer surgery	10:35-12:05 Symposium 8 Technique and outcomes in proctology	10:20-11:20 Oral 03 Rectal Cancer 2
12:00			11:20-12:00 Oral 04 Polyposis&Cancer
13:00	12:20-13:20 Luncheon Seminar 1 Fecal Incontinence Therapy and the Role of Kampo Medicine Sponsor: TSUMURA & CO	12:20-13:20 Luncheon Seminar 2 Treatment strategy for advanced rectal cancer Sponsor: Chugai Pharmaceutical Co., Ltd.	
14:00	13:30-13:50 Award 2 The Fumio Konishi Excellence in Clinical or Research Award		13:30-14:30 Oral 05 Rectal Cancer 3
15:00	13:50-15:20 Symposium 5 Robotic surgery - present and future	13:50-15:20 Symposium 9 Stoma complications- how we manage and prevent?	14:30-15:30 How I do it 1
16:00	15:20-15:40 Award 3 The Jae Gahb Park for outstanding contribution to Colon and Rectal Surgery		15:30-16:30 How I do it 2
17:00	15:55-17:25 Symposium 6 Surgical treatment of rectal prolapse	15:55-17:25 Symposium 10 Renal dysfunction after ileostomy –Present status and how we manage	16:30-17:30 Oral 06 Benign Disease
18:00	17:30-18:00 General Assembly	17:30-18:30 Oral 08 Malignant Disease 2	17:30-18:30 Oral 07 Malignant Disease 1

Overview of the Program

Day3 Friday, 13 th November			
Time	Streaming Room 1	Streaming Room 2	Streaming Room 3
8:00			
8:30-10:00	Joint Symposium 1 Watch and wait –present and future	Symposium 11 NOSES-present and future-	8:20-9:00 Oral 09 Other Malignant
9:00			9:00-10:00 Oral 10 Colon Cancer 1
10:00			10:00-10:50 Oral 11 Colon Cancer 2
10:15-10:45	Oration 2 Tetsuichiro Muto Oration	10:10-10:50 Oral 16 Benign Condition	
10:45-12:15	Joint Symposium 2 Challenges to reduce anastomotic leakage after colorectal surgery	10:50-11:30 Oral 17 IBD 1	10:50-11:50 Oral 12 Early Cancer
11:00		11:30-12:00 Oral 18 IBD 2	
12:00			11:50-12:20 Oral 13 Stoma
13:00		12:30-13:30 Luncheon Seminar 3 Current Situations of Management of Chronic Constipation in Japan - Based on Japanese Guideline for Management of Chronic Constipation 2017 - Sponsor: Astellas Pharma Inc.	
13:40-15:10	Joint Symposium 3 Lateral node dissection for rectal cancer in the era of neoadjuvant therapy	13:40-15:10 Dilemmas & Debates In Colorectal Surgery (DDCRS) Session	13:40-14:30 Oral 14 Incontinence
14:00			14:30-15:10 Oral 15 Anal Disease
15:00	15:10-15:25 Closing Ceremony		
16:00			
17:00			
18:00			

Overview of the Program

Post Congress Saturday 14 th November	
Time	Streaming Room 1
8:00	
8:30-10:00	Joint Symposium 4 Strategy of diverticular disease of the colon
9:00	
10:00	
10:15-11:45	Joint Symposium 5 Artificial intelligence in colorectal field
11:00	
12:00	

Digital Poster Session

Poster 01	Colon Cancer 1
Poster 02	Colon Cancer 2
Poster 03	Rectal Cancer 1
Poster 04	Rectal Cancer 2
Poster 05	Advanced Cancer 1
Poster 06	Advanced Cancer 2
Poster 07	Advanced Cancer 3
Poster 08	Early cancer, Benign tumor
Poster 09	Malignant tumor 1
Poster 10	Malignant tumor 2
Poster 11	POP
Poster 12	Benign Disease
Poster 13	Anal dysfunction
Poster 14	IBD
Poster 15	Others
Poster 16	Western Poster

Streaming Room 1

13:00-13:30	Opening ceremony <ul style="list-style-type: none"> • Opening Remark - Ho-Kyung Chun (President of ISUCRS, Korea) • Greeting - Kotaro Maeda (Congress President of ISUCRS 2020, Japan) • Greeting - Nobuyoshi Miyajima (Congress Vice President of ISUCRS 2020/ President of 75th JSCP, Japan) • Award Special Contribution to ISUCRS - Philip Fillor Caushaj (Past President of ISUCRS, USA) • Award Presenter - Ho-Kyung Chun (President of ISUCRS, Korea)
13:30-14:00	Oration 1 "Harry Bacon Oration" Chair: Philip Fillor Caushaj (Hartford, USA) Award Presenter: Kotaro Maeda (Aichi, Japan)
OR-1	<ul style="list-style-type: none"> • The surgeon without his scalpel: life outside the operating room! - Francis Seow-Choen (Singapore, Singapore)
14:00-15:30	Symposium 1 "TaTME is beneficial for rectal cancer surgery?" Moderators: Yoshiharu Sakai (Kyoto, Japan) Philip Fillor Caushaj (Hartford, USA)
SY1-1	<ul style="list-style-type: none"> • Clinical benefits of TaTME for rectal cancer - Masaaki Ito (Chiba, Japan)
SY1-2	<ul style="list-style-type: none"> • Concerns and issues of taTME - Suk-Hwan Lee (Seoul, Korea)
SY1-3	<ul style="list-style-type: none"> • Controversies & critical appraisal of taTME - Joseph William Nunoo-Mensah (London, UK)
SY1-4	<ul style="list-style-type: none"> • The status of taTME in China and the TaLaR trial - Liang Kang (Guangzhou, China)
SY1-5	<ul style="list-style-type: none"> • TaTME is beneficial for rectal cancer surgery?: From a viewpoint of a single port laparoscopic surgeon - Seong Hyeon Yun (Seoul, Korea)
SY1-6	<ul style="list-style-type: none"> • Pelvic Anatomy for taTME - Sherief Shawki (Rochester, MN, USA)
15:45-16:05	Presidential Lecture Chair: Narimantas Samalavicius (Vilnius, Lithuania)
PL-1	<ul style="list-style-type: none"> • History of pandemics - Ho-Kyung Chun (Seoul, Korea)
16:05-17:35	Symposium 2 "Treatment of IBD How and When" Moderators: Alessandro Fichera (Texas, USA) Akira Sugita (Kanagawa, Japan)
SY2-1	<ul style="list-style-type: none"> • Kono-S anastomosis for Crohn's disease - Toru Kono (Hokkaido, Japan)
SY2-2	<ul style="list-style-type: none"> • Surgical management of ulcerative colitis - Feza H Remzi (New York, NY, USA)
SY2-3	<ul style="list-style-type: none"> • Clinical results following intestinal resection in 1143 Crohn's disease patients - Hiroki Ikeuchi (Hyogo, Japan)
SY2-4	<ul style="list-style-type: none"> • Bariatric surgery in obese patients with inflammatory bowel disease - Pascal Alain Gervaz (Geneva, Switzerland)
SY2-5	<ul style="list-style-type: none"> • TBD - Enio Oliveira (Goiás, Brazil)
SY2-6	<ul style="list-style-type: none"> • Optimal management of complex Crohn's anorectal fistula - Ki-Hwan Song (Daegu, Korea)

Streaming Room 1

8:30-10:00 Symposium 3 "Strategy for treatment of locally advanced and recurrent rectal cancer"

Moderators: Mitsugu Sekimoto (Osaka, Japan)
Philip Paty (NY, USA)

- SY3-1** • Laparoscopic extended surgery for locally advanced and recurrent rectal cancer
- Masataka Ikeda (Hyogo, Japan)
 - SY3-2** • Locally recurrent rectal cancer after local excision - Seung-Yong Jeong (Seoul, Korea)
 - SY3-3** • Treatment of locally recurrent rectal cancer ISUCRS 2020 - Nitin Mishra (Arizona, USA)
 - SY3-4** • Treatment of primary advanced and recurrent rectal cancer - Selman Sokmen (Izmar, Turkey)
 - SY3-5** • Strategy for treatment of locally advanced and recurrent rectal cancer - Khaled Madbouly (Alexandria, Egypt)
 - SY3-6** • Surgical treatment following neoadjuvant chemoradiotherapy in locally advanced rectal cancer
- Jaw-Yuan Wang (Kaohsiung, Taiwan)
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10:00-10:20 Award 1 "Angelita Habr-Gamma Pioneer in Colorectal Surgery Award"

Chair: Joseph Nunoo-Mensah (London, UK)
Award Presenter: Angelita Habr-Gama (São Paulo, Brazil)

- AW-1** • Survival Issues in Rectal Cancer - Kumkum Singh (Ajmer, India)
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10:35-12:05 Symposium 4 "Postoperative dysfunction after rectal cancer surgery"

Moderators: Keiji Koda (Chiba, Japan)
Klaus Matzel (Erlangen, Germany)

- SY4-1** • The current status of LARS in Japanese patients undergoing sphincter-preserving resection for rectal cancer
- Kimihiko Funahashi (Tokyo, Japan)
 - SY4-2** • Bowel dysfunction after sphincter-preserving surgery for rectal cancer - Kang Young Lee (Seoul, Korea)
 - SY4-3** • Functional results of intersphincteric resection for low rectal cancer - Kazutaka Yamada (Kumamoto, Japan)
 - SY4-4** • Low anterior resection syndrome. What have we learned assessing a large "healthy" population?
- Audrius Dulskas (Vilnius, Lithuania)
 - SY4-5** • Management of anorectal dysfunction after low rectal cancer treatment
- Leonardo Bustamante-Lopez (São Paulo, Brazil)
 - SY4-6** • Postoperative dysfunction after rectal cancer surgery - Klaus E. Matzel (Erlangen, Germany)
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12:20-13:20 Luncheon Seminar 1 "Fecal Incontinence Therapy and the Role of Kampo Medicine"

Moderator: Kotaro Maeda (Aichi, Japan)

Speakers: Toru Kono (Hokkaido, Japan)

Activation of Intestinal Motility of Daikenchuto: Effect Through TPR Channel

Kazufumi Shimazutsu (Hiroshima, Japan)

Clinical Evidence of Kampo Medicine in Fecal Incontinence Therapy

Sponsor: TSUMURA & CO

13:30-13:50 Award 2 "The Fumio Konishi Excellence in Clinical or Research Award"

Chair: Dursun Bugra (Turkey)

Award Presenter: Fumio Konishi (Japan)

- AW-2** • The Crohn's Enigma - Ronan O'Connell (Dublin, Ireland)

Streaming Room 1

13:50-15:20 Symposium 5 "Robotic surgery - present and future"

Moderators: *Nam Kyu Kim (Seoul, Korea)*
Nitin Mishra (Arizona, USA)
Hidetoshi Katsuno (Aichi, Japan)

- SY5-1** • The surgical technique and outcome of robotic colorectal cancer surgery in high volume center in Japan
- *Yusuke Kinugasa (Tokyo, Japan)*
 - SY5-2** • Revisit to deep pelvic anterolateral dissection with Robot
- *Nam Kyu Kim (Seoul, Korea)*
 - SY5-3** • Robotic surgery using double bipolar method for rectal cancer
- *Hidetoshi Katsuno (Aichi, Japan)*
 - SY5-4** • Present and Future of Robotic Surgery
- *Jin Kim (Seoul, Korea)*
 - SY5-5** • Robotic surgical systems in colorectal surgery today
- *Narimantas Evaldas Samalavicius (Klaipeda, Lithuania)*
 - SY5-6** • Robotic trans-anal minimally invasive surgery (rTAMIS): current technique and outcomes on the DaVinci Xi and DaVinci SP platforms.
- *Philip B. Paty (New York, USA)*
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15:20-15:40 Award 3 "The Jae Gahb Park for Outstanding Contribution to Colon and Rectal Surgery Award"

Chair: *Woo Yong Lee (Seoul, Korea)*
Award Presenter: *Ho-Kyung Chun (Seoul, Korea)*

- AW-3** • Rectal Neuroendocrine Tumors
- *Seong Taek Oh (Seoul, Korea)*
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15:55-17:25 Symposium 6 "Surgical treatment of rectal prolapse"

Moderators: *Masatoshi Oya (Saitama, Japan)*
Ronan O'Connell (Dublin, Ireland)

- SY6-1** • Long-term functional outcome after laparoscopic ventral rectopexy for external rectal prolapse
- *Akira Tsunoda (Chiba, Japan)*
 - SY6-2** • Perineal approaches for rectal prolapse
- *Ronan O'Connell (Dublin, Ireland)*
 - SY6-3** • Treatment results of laparoscopic sutured rectopexy in our department
- *Taichi Yabuno (Kanagawa, Japan)*
 - SY6-4** • Surgical treatment of rectal prolapse
- *Yasuko Maeda (Edinburgh, UK)*
 - SY6-5** • Laparoscopic Natural Tissue Repair in the Treatment of Lightweight Rectal Prolapse
- *Sung Hwan Hwang (Busan, Korea)*
 - SY6-6** • Pelvic Organs Prolapse Suspension: The fundamental role of colorectal surgeon
- *Antonio Longo (Palermo, Italy)*
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17:30-18:00 General Assembly

- Opening
- *Kotaro Maeda (Congress President of ISUCRS 2020, Japan)*
 - Greeting
- *Ho-Kyung Chun (President of ISUCRS, Korea)*
 - Agenda
- *Ho-Kyung Chun (President of ISUCRS, Korea)*
 - Closing
- *Kotaro Maeda (Congress President of ISUCRS 2020, Japan)*
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Streaming Room 2

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- 8:30-10:00 **Symposium 7 "Present situation and future in the management of anorectal dysfunction"**
Moderators: Toshiki Mimura (Tochigi, Japan)
Yasuko Maeda (Edinburgh, UK)
- SY7-1** • What is the role of surgical treatment in defecatory disorders? - our experiences
- Tetsuo Yamana (Tokyo, Japan)
- SY7-2** • Present situation and future in the management of anorectal dysfunction - Yasuko Maeda (Edinburgh, UK)
- SY7-3** • A new concept of the anatomy of the levator ani and anal sphincter mechanism and the physiology of defecation
- Ali A. Shafik (Cairo, Egypt)
- SY7-4** • The wide anal sphincter defects: Crossing flaps of m. puborectalis. Original technique
- Antonio Longo (Palermo, Italy)
- SY7-5** • Treatment of obstructed defecation - Soon Sup Chung (Seoul, Korea)
- SY7-6** • Present situation and future in the management of anorectal dysfunction
- Klaus E. Matzel (Erlangen, Germany)
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- 10:35-12:05 **Symposium 8 "Technique and outcomes in proctology"**
Moderators: Parvez Sheikh (Mumbai, India)
Makoto Matsushima (Kanagawa, Japan)
Commentator: Stanley Goldberg (Minnesota, USA)
- SY8-1** • The anal sepsis (abscess and fistula) patterns - Arun Rojanasakul (Bangkok, Thailand)
- SY8-2** • Lift-up hemorrhoidectomy - Hyungkyu Yang (Seoul, Korea)
- SY8-3** • Primary sphincter repair for complex anal fistula - Niranjan Dhanraj Agarwal (Maharashtra, India)
- SY8-4** • Anorectal abscess -One stage v/s Two stage surgery - Parvez Sheikh (Mumbai, India)
- SY8-5** • Senhance surgical robotic system in colorectal surgery: a safety and feasibility report
- Jeng-Kai Jiang (Taipei, Taiwan)
- SY8-6** • Doppler guided dearterialization "THD with mucopexy, is an established technique for treating hemorrhoidal disease. Our experience and review of the literature
- Shosha Mano Lindita (Tirana, Albania)
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- 12:20-13:20 **Luncheon Seminar 2 "Treatment strategy for advanced rectal cancer"**
Moderator: Tsunekazu Hanai (Aichi, Japan)
Speaker: Kay Uehara (Aichi, Japan)
Sponsor: Chugai Pharmaceutical Co., Ltd.
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- 13:50-15:20 **Symposium 9 "Stoma complications- how we manage and prevent?"**
Moderators: Michio Itabashi (Tokyo, Japan)
Ricardo Escalante (Caracas, Venezuela)
- SY9-1** • Current status and measures of stoma compilation - Yoshito Akagi (Fukuoka, Japan)
- SY9-2** • Stoma prolapse - how we manage and prevent? - Kotaro Maeda (Aichi, Japan)
- SY9-3** • Stoma complications - how we manage and prevent? - Ricardo Escalante (Caracas, Venezuela)
- SY9-4** • Reaching consensus for standardization of ostomy care practice guidelines for nurses and doctors
- April Camilla Roslani (Kuala Lumpur, Malaysia)
- SY9-5** • Complications following stoma formation: A time based audit - Philip Fillor Caushaj (Hartford, CT, USA)
- SY9-6** • Defunctioning stoma and the related complications in patients with locally advanced rectal cancer after concurrent chemoradiotherapy
- Jaw-Yuan Wang (Kaohsiung, Taiwan)

Streaming Room 2

15:55-17:25

Symposium 10 "Renal dysfunction after ileostomy –Present status and how we manage"

Moderators: Hideyuki Ishida (Saitama, Japan)
Feza Remzi (New York, NY, USA)

- SY10-1** • Renal dysfunction after ileostomy with rectal or colonic resection - Yukio Nishiguchi (Osaka, Japan)
 - SY10-2** • Early renal dysfunction after temporary ileostomy - Mizunori Yaegashi (Iwate, Japan)
 - SY10-3** • Renal dysfunction after ileostomy –Present status and how I manage - Tzu-Chi Hsu (Taipei, Taiwan)
 - SY10-4** • Renal failure after ostomy creation: influence of stoma type, management and closure - Hermann Peter Kessler (Ohio, USA)
 - SY10-5** • Renal dysfunction after ileostomy - Present status and how we manage - Alessandro Fichera (Dallas, TX, USA)
 - SY10-6** • Renal dysfunction after ileostomy –Present status and how we manage - Ashok Kumar (Lucknow, Uttar Pradesh, India)
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17:30-18:30

Oral 08 "Malignant Disease 2"

Chairs: Bo-Wen Lin (Tainan, Taiwan)
Yutaka Ogata (Fukuoka, Japan)

- O8-1** • The use of CCI® to assess the effectiveness of ERAS in the surgical treatment of patients with obstructive colon cancer - Nikolay Aleksandrovich Sizonenko (Saint Petersburg, Russia)
 - O8-2** • Laparoscopic ovarian transposition before pelvic irradiation in rectal cancer, experience from single center in Saudi Arabia - Jaffar Mohammed Alshahri (Riyadh, Saudi Arabia)
 - O8-3** • Is the prognosis different in mid-transverse colon cancers compared with other colon cancer locations? - Serkan Zenger (Istanbul, Turkey)
 - O8-4** • Is splenectomy a prognostic factor for cytoreductive surgery (CRS) and hyperthermic intraperitoneal chemotherapy (HIPEC) in patients with peritoneal metastasis (PM) ? - Tayfun Bisgin (Izmir, Turkey)
 - O8-5** • Extreme cytoreductive surgery (CRS) and hyperthermic intraperitoneal chemotherapy (HIPEC) in treatment of peritoneal metastasis (PM) - Tayfun Bisgin (Izmir, Turkey)
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Streaming Room 3

- 8:20-9:20 **Oral 01 "Metastasis&Recurrence"**
Chairs: Michiya Kobayashi (Kochi, Japan)
Eiji Oki (Fukuoka, Japan)
- O1-1** • A prediction model for DNA mismatch repair-deficient colorectal cancer - *Kenichi Chikatani (Saitama, Japan)*
 - O1-2** • Skeletal muscle depletion combined with neutrophil-to-lymphocyte ratio predicts survival of patients with metastatic colorectal cancer receiving palliative chemotherapy - *Daisuke Takayanagi (Fukushima, Japan)*
 - O1-3** • The identification of the middle rectal artery detected by contrast-enhanced magnetic resonance imaging is a predictive factor of lateral lymph node metastasis in lower rectal cancer - *Yosuke Iwasa (Nara, Japan)*
 - O1-4** • The clinical significance of RAS status in patients with colorectal liver metastasis - *Kiichi Sugimoto (Tokyo, Japan)*
 - O1-5** • Treatment results of locally recurrent rectal cancer undergoing preoperative chemoradiation therapy - *Junichi Sakamoto (Tochigi, Japan)*
 - O1-6** • A case of anastomotic recurrent descending colon cancer successfully treated with single-incision laparoscopic partial colectomy with intracorporeal anastomosis - *Yozo Suzuki (Osaka, Japan)*

- 9:20-10:20 **Oral 02 "Rectal Cancer 1"**
Chairs: Kazuo Hase (Saitama, Japan)
Kazuhiro Sakamoto (Tokyo, Japan)
- O2-1** • Site-dependent risk factors for local recurrence after rectal cancer surgery - *Tadahiko Masaki (Tokyo, Japan)*
 - O2-2** • The availability of specimen MRI to evaluate pRMstatus intraoperatively in patients with advanced rectal cancer - *Terufumi Yoshida (Osaka, Japan)*
 - O2-3** • Micro and Micro level analysis of Indocyanine green fluorescence in tumor-draining lymph nodes in colorectal cancer - *Kenji Okita (Hokkaido, Japan)*
 - O2-4** • Criteria for diverting stoma creation in laparoscopic low anterior resection for rectal cancer - *Ai Sadatomo (Tochigi, Japan)*
 - O2-5** • The possibility of a transanal tube as an alternative to diverting stoma in terms of preventing severe postoperative anastomotic leakage after laparoscopic low anterior resection - *Madoka Hamada (Osaka, Japan)*
 - O2-6** • Transanal tube is effective for prevention of anastomotic leakage after minimally invasive surgery for patients with locally advanced rectal cancer:single-center experience - *Dae Hee Pyo (Seoul, Korea)*

- 10:20-11:20 **Oral 03 "Rectal Cancer 2"**
Chairs: Shungo Endo (Fukushima, Japan)
Masaki Fukunaga (Chiba, Japan)
- O3-1** • A rectal cancer case with persistent descending mesocolon (PDM) that we treated with robot-assisted surgery - *Aya Kobari (Tokyo, Japan)*
 - O3-2** • Surgical outcomes of robotic-assisted surgery for rectal tumor - *Kentaro Hokonohara (Fukuoka, Japan)*
 - O3-3** • Long term outcome of lower advanced rectal cancer patients treated with total mesorectal excision with lateral pelvic lymph node dissection after neoadjuvant radiotherapy or chemoradiotherapy - *Wataru Sakamoto (Fukushima, Japan)*
 - O3-4** • Selective surgical approaches for mid and low rectal cancer - *Junichiro Kawamura (Osaka, Japan)*
 - O3-5** • Single port robot assisted abdominoperineal resection : a case report of first 4 experience - *Moonsuk Choi (Seoul, Korea)*
 - O3-6** • How should we evaluate the specimen of pelvic exenteration for primary or locally recurrent rectal cancer? - *Toshisada Aiba (Nagoya, Japan)*

Streaming Room 3

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- 11:20-12:00 **Oral 04 "Polyposis&Cancer"**
Chairs: Koji Komori (Aichi, Japan)
Naohiro Tomita (Hyogo, Japan)
- O4-1** • Recent trends of prognosis and management in patients with familial adenomatous polyposis in a Japanese hospital-based population - *Yoshiko Mori (Saitama, Japan)*
 - O4-2** • Clinical feasibility of genomic DNA screening for hereditary colorectal cancer from the background of cancer genomic medicine and watch and wait strategy in lower rectal cancer - *Yoshinaga Okugawa (Mie, Japan)*
 - O4-3** • Current status and issues concerning universal tumor screening for Lynch syndrome at a Japanese cancer center - *Akira Ouchi (Aichi, Japan)*
 - O4-4** • Safety of laparoscopic surgery for obstructive colorectal cancer after colorectal stenting - *Hidefumi Nishimori (Hokkaido, Japan)*
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- 13:30-14:30 **Oral 05 "Rectal Cancer 3"**
Chairs: Yojiro Hashiguchi (Tokyo, Japan)
Heita Ozawa (Tochigi, Japan)
- O5-1** • Examination of anal canal squamous cell carcinoma cases - *Keiji Matsuda (Tokyo, Japan)*
 - O5-2** • Image navigation surgery with fluorescent ureteral catheter for the recurrent tumor in the pelvic cavity - *Yuki Matsumi (Osaka, Japan)*
 - O5-3** • Neutrophil-lymphocyte ratio after neoadjuvant systemic chemotherapy is a potential predictive marker for good pathologic response in patients with advanced rectal cancer - *Atsushi Ogura (Aichi, Japan)*
 - O5-4** • Prognostic factor for locally advanced rectal cancer after surgery following chemoradiotherapy - *Takahiro Irie (Tokyo, Japan)*
 - O5-5** • Induction of total neoadjuvant therapy for lower rectal cancer in our institute - *Yuji Toiyama (Mie, Japan)*
 - O5-6** • Long-term oncological result of neoadjuvant concurrent chemoradiotherapy for mid-low rectal cancer follow by curative resection - *Ren Hao Chan (Tainan, Taiwan)*
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- 14:30-15:30 **How I do it 1**
Chairs: Jenq-Chang Lee (Tainan, Taiwan)
Ichiro Takemasa (Hokkaido, Japan)
- H-01** • The advantage of robotic surgery for low rectal cancer when performing a side-to-end anastomosis in patient with anal stenosis due to hemorrhoidectomy: a case report - *Yosuke Tajima (Aichi, Japan)*
 - H-02** • Our procedure of total pelvic exenteration combined with sacral resection - *Koji Komori (Aichi, Japan)*
 - H-03** • Laparoscopic right hemicolectomy with D3 lymph node dissection using a retroperitoneal approach - *Hirotohi Kobayashi (Kanagawa, Japan)*
 - H-04** • Change in neutrophil / lymphocyte ratio during chemotherapy predicts prognosis in patients with unresectable advanced/metastatic colorectal cancer - *Tetsutaro Nemoto (Tokyo, Japan)*
 - H-05** • Combined laparoscopic and transperineal endoscopic total pelvic exenteration for the vaginal stump recurrence of cervical cancer after chemoradiotherapy - *Ryo Ohno (Fukuoka, Japan)*
 - H-06** • ESD Strategy for Colorectal Tumors at an Anastomotic Site - *Daiki Nemoto (Fukushima, Japan)*
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- 15:30-16:30 **How I do it 2**
Chairs: Tokiko Yamaguchi (Tokyo, Japan)
GuanGen Yang (Hangzhou, China)
- H-07** • Prognosis after radical surgery for suprasphincteric fistula-in-ano - *Saburo Hisano (Kumamoto, Japan)*
 - H-08** • A novel surgical technique for anal fistula surgery designed to preserve the anal sphincter function and anoderm - *Yasuhiro Shimojima (Kanagawa, Japan)*

Streaming Room 3

- H-09** • Clinical outcomes of perineal stapled prolapse resection (PSPR) for elderly patients with rectal prolapse
- *Hidefumi Nishimori (Hokkaido, Japan)*
- H-10** • Double loop puborectoplasty for the treatment of neurogenic fecal incontinence
- *Ismail A. Shafik (Cairo, Egypt)*
- H-11** • Hands contamination of health care workers at a hospital in Albania
- *Zhinzela Qyli (Korce, Albania)*
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16:30-17:30

Oral 06 "Benign Disease"

*Chairs: Suguru Hasegawa (Fukuoka, Japan)
Seiichiro Yamamoto (Kanagawa, Japan)*

- O6-1** • Patients with perianal fistula have higher levels of aggression than those with hemorrhoidal disease
- *Muzaffer Akkoca (Ankara, Turkey)*
- O6-2** • Comparison of morbidity and cost-effectiveness between ghost ileostomy and defunctioning ileostomy in low anterior resection
- *Serkan Zenger (Istanbul, Turkey)*
- O6-3** • Problems in tropical proctology
- *Elroy Patrick Weledji (Limbe, Cameroon)*
- O6-4** • 3.5kg pelvic desmoid tumor in a 23year old male: surgical management
- *Minahi Ilyas (London, United Kingdom)*
- O6-5** • An unusual complication: Post-operative Guillain-Barre syndrome in a Crohn's patient. A case report
- *Afroza Sharmin (London, United Kingdom)*
- O6-6** • Microbiology pus swabs in emergency drainage of perianal abscess - are they influencing patient management?
- *Adam O'Connor (Manchester, United Kingdom)*
-

17:30-18:30

Oral 07 "Malignant Disease 1"

*Chairs: Koki Otsuka (Iwate, Japan)
Yoshihisa Saida (Tokyo, Japan)*

- O7-1** • Rectal adenocarcinoma with synchronous prostatic malignancy: Multidisciplinary approach and outcomes
- *Jayan Dewantha Jayasinghe (London, United Kingdom)*
- O7-2** • Increasing colorectal cancer cases in young adults - Do mismatch repair gene mutations and ethnicity play a role?
- *Victor Kung (London, United Kingdom)*
- O7-3** • Prognostic factors predicting overall survival in patients with primary non metastatic colorectal cancer who received palliative intervention or palliative treatment
- *Mariam Rizk (London, United Kingdom)*
- O7-4** • Non-operative management of locally advanced rectal cancer following chemoradiotherapy: A retrospective study
- *Jayan Dewantha Jayasinghe (London, United Kingdom)*
- O7-5** • Characteristics and outcomes of rectal cancer in young adults: Experience from an urban population in the west
- *Jayan Dewantha Jayasinghe (London, United Kingdom)*
- O7-6** • Factors affecting quality of histological specimens in laparoscopic anterior resections – a retrospective cohort study
- *Adam O'Connor (Salford, United Kingdom)*
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Streaming Room 1

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- 8:30-10:00 **Joint Symposium 1 "Watch and wait –present and future"**
Moderators: Masahiko Watanabe (Kanagawa, Japan)
Igor V Pravosudov (St. Petersburg, Russia)
- JSY1-1** • Watch and wait: present and future - *Angelita Habr-Gama (São Paulo, Brazil)*
- JSY1-2** • What is the optimal interval for assessment of tumour response / surgery after chemoradiotherapy?
 - *Igor V Pravosudov (St. Petersburg, Russia)*
- JSY1-3** • Current status of "watch-and-wait" rectal cancer treatment in asia-pacific countries
 - *Jung-Wook Huh (Seoul, Korea)*
- JSY1-4** • The verdict on "watch and wait" strategy in the treatment of rectal cancer
 - *Nasser Alsanea (Riyadh, Saudi Arabia)*
- JSY1-5** • The french experience for organ preservation - *Eric Rullier (Pessac, France)*
- JSY1-6** • Non-operative Management of Rectal Cancer following neoadjuvant chemoradiation: Rationale, Clinical Results, Tumor Biology. - *Philip B. Paty (New York, USA)*
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- 10:15-10:45 **Oration 2 "Tetsuichiro Muto Oration"**
Chair: Ho-Kyung Chun (Seoul, Korea)
Award Presenter: Tetsuichiro Muto (Tokyo, Japan)
- OR-2** • Controversies over the treatment strategy for early stage colorectal cancer - *Fumio Konishi (Tokyo, Japan)*
-
- 10:45-12:15 **Joint Symposium 2 "Challenges to reduce anastomotic leakage after colorectal surgery"**
Moderators: Hirotooshi Hasegawa (Tokyo, Japan)
Joseph Nunoo-Mensah (London, UK)
- JSY2-1** • New technology to reduce symptomatic anastomotic leakage after low anterior resection
 - *Akio Shiomi (Shizuoka, Japan)*
- JSY2-2** • How to overcome and management the risk factors for anastomotic leak - *Jun Won Um (Seoul, Korea)*
- JSY2-3** • Indocyanine green fluorescence imaging to reduce the risk of anastomotic leakage in colorectal cancer surgery: a propensity score matched cohort study
 - *Jun Watanabe (Kanagawa, Japan)*
- JSY2-4** • Trans-Anal assisted ARR and new proposal in the treatment of ultra-low rectal cancer
 - *Antonio Longo (Palermo, Italy)*
- JSY2-5** • Challenges to reduce anastomotic leak - *Khaled Madbouly (Alexandria, Egypt)*
- JSY2-6** • Major leakage after colorectal cancer surgery: A 10 years nationwide study - *Jin-Tung Liang (Taipei, Taiwan)*
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- 13:40-15:10 **Joint Symposium 3 "Lateral node dissection for rectal cancer in the era of neoadjuvant therapy"**
Moderators: Tadahiko Masaki (Tokyo, Japan)
Khaled Madbouly (Alexandria, Egypt)
- JSY3-1** • MIS for advanced low rectal cancer - *Jun Seok Park (Daegu, Korea)*
- JSY3-2** • Management of lateral compartment in locally advanced lower rectal cancer
 - *Yukihide Kanemitsu (Tokyo, Japan)*
- JSY3-3** • Current consensus of lateral pelvic lymph node dissection in Korea - *Yoon Suk Lee (Seoul, Korea)*
- JSY3-4** • Neoadjuvant chemotherapy, chemoradiotherapy and selective lateral node dissection through minimally invasive approach for poor-risk rectal cancer
 - *Tsuyoshi Konishi (Tokyo, Japan)*
- JSY3-5** • Lateral node dissection in rectal cancer post-neoadjuvant therapy – what, when, why, and by whom?
 - *Desmond C. Winter (Dublin, Ireland)*
- JSY3-6** • What is the optimal area of lateral lymph node dissection for low rectal cancer?
 - *Keiichi Takahashi (Tokyo, Japan)*

Streaming Room 1

15:10-15:25

Closing Ceremony

- Closing Remark - *Ho-Kyung Chun (President of ISUCRS, Korea)*
 - Greeting - *Narimantas Samalavicius (President Elect of ISUCRS, Lithuania)*
 - Greeting - *Dursun Bugra (Congress President of 31st ISUCRS, Turkey)*
 - Flag hand over from Japan to Turkey - *Kotaro Maeda (Congress President of ISUCRS 2020, Japan)*
- *Dursun Bugra (Congress President of 31st ISUCRS, Turkey)*
 - Final Greeting - *Kotaro Maeda (Congress President of ISUCRS 2020, Japan)*
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Streaming Room 2

- 8:30-10:00 **Symposium 11 "NOSES-present and future-"**
Moderators: Shigeki Yamaguchi (Saitama, Japan)
Chuan-Gang Fu (Shanghai, China)
- SY11-1** • The past, present and future of natural orifice specimen extraction surgery for colorectal cancer
 - Xishan Wang (Beijing, China)
- SY11-2** • NOSES with new technology - Robotic ISR combined with taISR for very low rectal cancer -
 - Junji Okuda (Osaka, Japan)
- SY11-3** • Prospective multicenter study of reduced port surgery combined with transvaginal specimen extraction for colorectal cancer resection
 - Hidekazu Takahashi (Osaka, Japan)
- SY11-4** • Registration of rectal cancer-related clinical trials on chinese clinical trial registry
 - Shi-Can Zhou (Kaifeng, Henan, China)
- SY11-5** • Totally laparoscopic sigmoidectomy with natural office specimen extraction
 - Atsushi Nishimura (Niigata, Japan)
- SY11-6** • Laparoscopic natural orifice specimen extraction surgery versus conventional laparoscopic surgery in colorectal cancer: better choice for CRC patients
 - Chuan-Gang Fu (Shanghai, China)

- 10:10-10:50 **Oral 16 "Benign Condition"**
Chairs: Takeshi Naito (Kanagawa, Japan)
Kazutomo Togashi (Fukushima, Japan)
- O16-1** • Bowel habits and gender correlate with proximal colon length measured by CT Colonography: *post hoc* analysis
 - Kazutomo Togashi (Fukushima, Japan)
- O16-2** • Postoperative rectovaginal fistula treated successfully by laparoscopic surgery using trans anal TME
 - Miki Soeda (Osaka, Japan)
- O16-3** • Low anterior resection syndrome post laparoscopic transanal total mesorectal excision (TaTME) vs Robotic TME
 - Kaori Futaba (Shatin, N. T., Hong Kong)
- O16-4** • Long-term outcomes of the conservative treatment package of solitary rectal ulcer syndrome
 - Worawarn Worasawate (Bangkok, Thailand)

- 10:50-11:30 **Oral 17 "IBD 1"**
Chairs: Jin-ichi Hida (Osaka, Japan)
Hiroki Ohge (Hiroshima, Japan)
- O17-1** • Undesired permanent ileostomy after ileal-pouch anal anastomosis for ulcerative colitis, which was associated with pouch fistula
 - Shinnosuke Uegami (Hiroshima, Japan)
- O17-2** • Genomic landscape of early-stage ulcerative colitis-associated neoplasia in the Japanese population
 - Kenta Matsumoto (Hiroshima, Japan)
- O17-3** • Hematologic indices as surrogate markers for 6-thioguanine nucleotides in inflammatory bowel disease
 - Masato Aizawa (Fukushima, Japan)
- O17-4** • Clinical evidence for the effectiveness and safety of tofacitinib in patients with ulcerative colitis
 - Masato Aizawa (Fukushima, Japan)

- 11:30-12:00 **Oral 18 "IBD 2"**
Chairs: Yuji Funayama (Miyagi, Japan)
Atsushi Nakajima (Kanagawa, Japan)
- O18-1** • The deep learning prediction of pouchitis after receiving ileal pouch-anal anastomosis in patients with ulcerative colitis
 - Shodai Mizuno (Tokyo, Japan)
- O18-2** • Long-term outcome after sphincter-preserving surgery for perianal fistulae with Crohn's disease in the era of anti-TNF agents
 - Yusuke Watadani (Hiroshima, Japan)

Streaming Room 2

O18-3

- Colorectal cancer and dysplasia surveillance program for patients with inflammatory bowel disease
- *Daisaku Kuwahara (Kumamoto, Japan)*

12:30-13:30

Luncheon Seminar 3 "Current Situations of Management of Chronic Constipation in Japan - Based on Japanese Guideline for Management of Chronic Constipation 2017 -"

Moderator: Atsushi Nakajima (Kanagawa, Japan)

Speaker: Toshiki Mimura (Tochigi, Japan)

Sponsor: Astellas Pharma Inc.

13:40-15:10

Dilemmas & Debates "In Colorectal Surgery (DDCRS) Session"

Chairs: Joseph Nunoo-Mensah (London, UK)

Narimantas Samalavicius (Klaipeda, Lithuania)

1. ESD versus TAMIS/TEM/TEO for T1 rectal cancer - *Debate speakers tbc*
 2. TaTME – Hype or the next best thing in rectal cancer surgery - *Debate speakers tbc*
 3. Routine lymph node dissection versus neoadjuvant radiotherapy in rectal cancer. My way is the right way! - *Debate speakers tbc*
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Streaming Room 3

- 8:20-9:00 **Oral 09 "Other Malignant"**
Chairs: Kenji Katsumata (Tokyo, Japan)
Jun-Ichi Tanaka (Kanagawa, Japan)
- O9-1** • The risk factors of postoperative outcomes for elderly colorectal cancer patients
 - Yuriko Matsumiya (Tokyo, Japan)
 - O9-2** • Evaluation of bowel blood flow by ICG fluorescence contrast in laparoscopic sphincter-sparing surgery for rectal cancer
 - Naoto Fujimoto (Osaka, Japan)
 - O9-3** • Usefulness of colorectal stenting for bridge to surgery for obstructive colorectal cancer
 - Takumi Hikawa (Kanagawa, Japan)
 - O9-4** • Incisional hernia on the midline umbilical incision after laparoscopic colorectal cancer resection: an ad-hoc study of a prospective randomized clinical trial
 - Jesse Yu Tajima (Tokyo, Japan)

- 9:00-10:00 **Oral 10 "Colon Cancer 1"**
Chairs: Takanori Goi (Fukui, Japan)
Masayuki Ohue (Osaka, Japan)
- O10-1** • Intracorporeal overlap anastomosis after laparoscopic colectomy viewed from the time required for anastomosis
 - Heita Ozawa (Tochigi, Japan)
 - O10-2** • Laparoscopic surgery for advanced transverse colon cancer -D3 lymph node dissection with medial approach-
 - Kenta Nakahara (Kanagawa, Japan)
 - O10-3** • Early- and long-term laparoscopic surgical outcomes for transverse colon cancer
 - Kazuki Ueda (Osaka, Japan)
 - O10-4** • Feasibility and efficacy of high ligation of the inferior mesenteric artery for cancer of the descending colon under indocyanine green fluorescence imaging
 - Taro Munechika (Fukuoka, Japan)
 - O10-5** • The utility of CT derived markers of visceral obesity in predicting operative difficulty and outcomes in laparoscopic right hemicolectomy
 - David Proud (VIC, Australia)
 - O10-6** • Colonic stent for obstructive colorectal cancer: Preoperative nutritional management and postoperative complications
 - Yoshihisa Saida (Tokyo, Japan)

- 10:00-10:50 **Oral 11 "Colon Cancer 2"**
Chairs: Madoka Hamada (Osaka, Japan)
Junichiro Kawamura (Osaka, Japan)
- O11-1** • Combination of microsatellite instability and Immunoscore for the evaluation of immune response in colorectal cancer
 - Kenji Fujiyoshi (Fukuoka, Japan)
 - O11-2** • The association between tumor tissue miR-34a expression, tumor budding grade, and the clinical significance in surgically resected colorectal cancer patients
 - Tadanobu Shimura (Mie, Japan)
 - O11-3** • A Cases of adenosquamous carcinoma of the ascending colon
 - Kohei Ono (Tokyo, Japan)
 - O11-4** • Impact of microsatellite instability testing in the management of stage II colon cancer with high-risk features
 - Duangkamon Bunkham (Bangkok, Thailand)
 - O11-5** • Enhanced recovery after surgery improves 5-year overall survival in non-metastatic colorectal cancer (especially stage III) following curative resection
 - Sarinda Lertbannaphong (Bangkok, Thailand)

- 10:50-11:50 **Oral 12 "Early Cancer"**
Chairs: Hirotoshi Kobayashi (Kanagawa, Japan)
Shinji Tanaka (Hiroshima, Japan)
- O12-1** • Urinary metabolomic profiles of colorectal cancers
 - Ryutaro Udo (Tokyo, Japan)
 - O12-2** • Prognostic risk factors of lymph node metastasis in cases with pT1 colorectal cancer
 - Takafumi Suzuki (Kumamoto, Japan)

Streaming Room 3

- O12-3** • Difference in pathologic assessment of serrated colorectal lesions between Japanese and Australian pathologists
- Daiki Nemoto (Fukushima, Japan)
 - O12-4** • What is the relevant surgical extent for clinical stage I right colon cancer?
- Han Deok Kwak (Gwangju, Korea)
 - O12-5** • New anastomosis technique to prevent anastomotic leakage in laparoscopic anterior resection for rectal cancer, especially upper rectal cancer
- Koji Ando (Fukuoka, Japan)
 - O12-6** • The intraoperative fluorescence lymph flow navigation in colorectal surgery
- Yusuke Suwa (Kanagawa, Japan)
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11:50-12:20

Oral 13 "Stoma"

Chairs: Ken Eto (Tokyo, Japan)
Morito Maruta (Aichi, Japan)

- O13-1** • Multicenter randomized phase two study on effectiveness of negative pressure wound therapy for the wound of ileostomy closure
- Koichiro Kojima (Tokyo, Japan)
 - O13-2** • Predisposing factors and clinical impact of high-output syndrome after sphincter-preserving surgery with covering ileostomy for rectal cancer-
- Yoko Zaitzu (Tokyo, Japan)
 - O13-3** • A combination of subcuticular sutures and subcutaneous closed-suction drainage reduces the risk of incisional surgical site infection in loop ileostomy closure
- Kohei Fukuoka (Nara, Japan)
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13:40-14:30

Oral 14 "Incontinence"

Chairs: Kinya Okamoto (Tokyo, Japan)
Satoru Umegae (Mie, Japan)

- O14-1** • Characteristics of male patients with fecal incontinence compared to female
- Sayuri Matsushima (Kanagawa, Japan)
 - O14-2** • Is there any gender difference of clinical characteristics in patients with fecal incontinence?
- Toshiki Mimura (Tochigi, Japan)
 - O14-3** • Is "clustering of stools" an exclusive symptom to low anterior resection syndrome
- Yuko Homma (Tochigi, Japan)
 - O14-4** • Anal and perineal reconstruction surgery and outcomes for severe obstetric anal sphincter injuries
- Tomoko Takahashi (Chiba, Japan)
 - O14-5** • Standardized method of the thiersch operation for the treatment of fecal incontinence
- Cheong Ho Lim (Namyangju, Korea)
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14:30-15:10

Oral 15 "Anal Disease"

Chairs: Shota Takano (Kumamoto, Japan)
Kazuhiko Yoshioka (Osaka, Japan)

- O15-1** • Prognosis after radical surgery for high intersphincteric fistula-in-ano: a retrospective study to highlight the importance of the conjoined longitudinal muscle detected by endoanal ultrasound
- Saburo Hisano (Kumamoto, Japan)
 - O15-2** • A complex fistula in ano presenting with pelvic and retroperitoneal abscess treated by ligation of intersphincteric fistula tract: a case report
- Karuna Junmitsakul (Bangkok, Thailand)
 - O15-3** • LE-ALTA combination method for hemorrhoids
- Satoka Nasu (Tokyo, Japan)
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Streaming Room 1

8:30-10:00

Joint Symposium 4 "Strategy of diverticular disease of the colon"

Moderators: Soichiro Ishihara (Tokyo, Japan)

Pascal Gervaz (Geneva, Switzerland)

Special Comment: Stanley Goldberg (Minnesota, USA)

JSY4-1

- Treatment strategies for colonic diverticulitis - Keiji Koda (Chiba, Japan)

JSY4-2

- Diverticulitis: Changing indications for surgery! Who and when to operate!
- Philip Fillor Caushaj (Hartford, CT, USA)

JSY4-3

- Impact of DICA classification on the management of diverticular disease - Giovanni Brandimarte (Rome, Italy)

JSY4-4

- Paradigm Shift: new trends in the management of diverticulitis - Mehmet Ayhan Kuzu (Ankara, Turkey)

JSY4-5

- Natural history of sigmoid diverticulitis: 10-year results of a prospective observational monocentric study
- Pascal Alain Gervaz (Geneva, Switzerland)

JSY4-6

- Personalized treatment in diverticular disease - Ismail Gogenur (Koege, Denmark)
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10:15-11:45

Joint Symposium 5 "Artificial intelligence in colorectal field"

Moderators: Hideki Ueno (Saitama, Japan)

Richard Fortunato (Pennsylvania, USA)

JSY5-1

- Real time AI identification and diagnosis of colorectal cancer - Fumio Ishida (Kanagawa, Japan)

JSY5-2

- Colorectal surgeon's practical approach to AI into clinical practice - Daeyoun David Won (Seoul, Korea)

JSY5-3

- Development of an artificial intelligence navigation system to indicate anatomical landmarks during laparoscopic surgery for colorectal cancer
- Masafumi Inomata (Oita, Japan)

JSY5-4

- Artificial Intelligence in surgery - Ho-Kyung Chun (Sungkyunkwan, Korea)

JSY5-5

- The introduction of artificial intelligence to colorectal daily clinical practice - Koji Okabayashi (Tokyo, Japan)

JSY5-6

- Optimization of a new T1b colon cancer treatment strategy using artificial intelligence
- Kenta Kasahara (Tokyo, Japan)

Poster 01 "Colon Cancer 1"

- P1-1** • Laparoscopic resection following decompression with a drainage tube for obstructive colorectal cancer in elderly patients
- *Yoshinori Kagawa (Hyogo, Japan)*
- P1-2** • Comparison self-expandable metallic stent and trans-anal decompression tube for obstructive colorectal cancer
- *Taiki Masuda (Tokyo, Japan)*
- P1-3** • Angiopoietin-2 as a prognostic factor in patients with incurable stage IV colorectal cancer
- *Ryoichi Tsukamoto (Tokyo, Japan)*
- P1-4** • Distribution of neuroendocrine marker-positive cells in colorectal cancer tissue and adjacent mucosa
- *Takashi Ogimi (Kanagawa, Japan)*
- P1-5** • Efficacy of preoperative chemical bowel preparation for surgical site infection after surgery for colorectal cancer in patients with diabetes mellitus and obesity
- *Yutaka Hattori (Kanagawa, Japan)*
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Poster 02 "Colon Cancer 2"

- P2-1** • Surgical strategies and outcomes for duodenal-invasive colon cancer
- *Ikuma Shioi (Shizuoka, Japan)*
- P2-2** • The short-term prognosis of colorectal cancer surgery for the elderly (over 80 years old)
- *Tomokazu Kishiki (Tokyo, Japan)*
- P2-3** • Is it necessary that chemotherapy for elderly people of Stage II colorectal cancer?
- *Shingo Kawano (Tokyo, Japan)*
- P2-4** • Assessment of frailty and short-term outcomes in the elderly patients with colorectal cancer
- *Ayaka Ito (Kanagawa, Japan)*
- P2-5** • Two-stage operations in patients with acute right-sided colonic obstruction: a 15-year single institution experience
- *Yi-Chiao Cheng (Taipei, Taiwan)*
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Poster 03 "Rectal Cancer 1"

- P3-1** • Is the histological response to preoperative chemoradiotherapy in locally advanced rectal cancer a predictor of treatment efficacy at recurrence?
- *Kazutake Okada (Kanagawa, Japan)*
- P3-2** • Tumor-infiltrating lymphocytes (TILs) in biopsy specimens obtained 7 days after starting chemoradiotherapy (CRT) for rectal cancer are predictors of the response to CRT
- *Hiroshi Miyakita (Kanagawa, Japan)*
- P3-3** • Therapeutic effects of oxaliplatin-based neoadjuvant chemotherapy in patients with locally advanced rectal cancer
- *Toshimoto Kimura (Iwate, Japan)*
- P3-4** • Safety and efficacy of down staging of neoadjuvant chemotherapy with modified FOLFOX6 (combination chemotherapy of infusional 5-FU/I-Leucovorin and intermittent oxaliplatin) with bevacizumab in patients with advanced lower rectal cancer
- *Chihiro Kosugi (Chiba, Japan)*
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Poster 04 "Rectal Cancer 2"

- P4-1** • Anatomical validation of internal iliac vessels assessed by three-dimensional angiographic analysis
- *Yuya Takenaka (Hyogo, Japan)*
- P4-2** • Treatment result of laparoscopic surgery for advanced low rectal cancer
- *Koki Goto (Kanagawa, Japan)*
- P4-3** • Extended total mesorectal excision based on the avascular planes of the retroperitoneum for locally advanced rectal cancer with lateral pelvic sidewall invasion
- *Naohito Beppu (Hyogo, Japan)*
- P4-4** • Short term outcomes of robotic-assisted abdominoperineal resection in our hospital
- *Yudai Yamamoto (Tokyo, Japan)*
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Poster 05 "Advanced Cancer 1"

- P5-1** • Diagnostic accuracy of CEA and CA19-9 in the surveillance of colorectal cancer after curative resection
- *Hajime Matsuida (Fukushima, Japan)*

- P5-2** • Clinicopathological characteristics of anastomotic recurrence after curative resection for colorectal cancer
- Keigo Matsunaga (Tokyo, Japan)
- P5-3** • Analysis of prognostic factors for patients with unresectable stageIV colorectal cancer
- Tadao Tokoro (Osaka, Japan)
- P5-4** • Hyperthermic intraperitoneal chemotherapy and cytoreductive surgery for patients with appendiceal pseudomyxoma peritonei
- Mitsuhiro Morikawa (Fukui, Japan)
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Poster 06 "Advanced Cancer 2"

- P6-1** • Decision of indication of lateral pelvic lymph node dissection for rectal cancer using MRI and FDG-PET
- Shimpei Ogawa (Tokyo, Japan)
- P6-2** • Outcome of resection for para-aortic lymph node metastasis from colorectal cancer
- Hiroka Kondo (Saitama, Japan)
- P6-3** • A case of stage IV anal squamous cell carcinoma with long-term survival after multidisciplinary treatment
- Katsuji Sawai (Fukui, Japan)
- P6-4** • A case with a solitary right axillary metastasis after curative surgery for descending colon cancer
- Hiroshi Sugano (Tokyo, Japan)
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Poster 07 "Advanced Cancer 3"

- P7-1** • Impact of adjuvant chemotherapy after curative resection of stage IV colorectal cancer excluding liver metastasis
- Masahiro Asari (Saitama, Japan)
- P7-2** • Investigation adjuvant chemotherapy for liver metastasis of colorectal cancer in our hospital
- Masahisa Ohkuma (Tokyo, Japan)
- P7-3** • Efficacy and safety of mFOLFOX6 as perioperative chemotherapy for resectable liver metastases from colorectal cancer
- Takahiro Wada (Tokyo, Japan)
- P7-4** • Efficacy of chemotherapy before hepatectomy for liver metastases of colorectal cancer
- Yuichi Hisamatsu (Fukuoka, Japan)
- P7-5** • Current status of chemotherapy for StageIV colorectal cancer in the elderly
- Fumi Shigehara (Kanagawa, Japan)
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Poster 08 "Early cancer, Benign tumor"

- P8-1** • Laparoscopic right hemicolectomy for a patient with situs inversus totalis: report of a case
- Mitsunori Ushigome (Tokyo, Japan)
- P8-2** • A useful mesorectal dissection method during robot-assisted laparoscopic tumor-specific mesorectal excision (TSME) for rectal cancer: the efficient switching technique (EST)
- Hiroshi Takeyama (Osaka, Japan)
- P8-3** • The impact of sustained metformin use on survival in diabetes patients of operable colorectal cancer: A nationwide cohort study
- Ping-Teng Chu (Kaohsiung, Taiwan)
- P8-4** • An extremely rare case of neuromuscular and vascular hamartoma of the appendix
- Takahiro Sasaki (Kanagawa, Japan)
- P8-5** • A case of appendiceal endometriosis indistinguishable from appendical mucinous neoplasm
- Takuya Suzuki (Kanagawa, Japan)
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Poster 09 "Malignant tumor 1"

- P9-1** • Cap polyposis treated with laparoscopic-assisted total colectomy and ileal J-pouch anal anastomosis
- Tomohiro Minagawa (Hyogo, Japan)
- P9-2** • Intraoperative blood flow evaluation by indocyanine green fluorescent system can detect potential blood flow deficiency in colorectal surgery
- Tomoyuki Momma (Fukushima, Japan)

- P9-3** • Radiation-induced small intestine angiosarcoma presented with obstruction: a rare complication of radiotherapy
- Ren Hao Chan (Tainan, Taiwan)
- P9-4** • Comparison of long-term outcomes of stent versus decompression tubes and stomas as bridge to surgery for obstructive colorectal cancer
- Fumitaka Asahara (Chiba, Japan)
- P9-5** • A case of sinusoidal obstructive syndrome with similarity to the metastatic liver cancer
- Saori Yatabe (Tokyo, Japan)
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Poster 10 "Malignant tumor 2"

- P10-1** • Short-term outcomes of patients with robotic surgery for rectal cancer
- Jumpei Takashima (Kanagawa, Japan)
- P10-2** • Thirty-day Readmission after elective colorectal surgery for colon cancer: a single-center cohort study
- Han Deok Kwak (Gwangju, Korea)
- P10-3** • Treatment results of small bowel adenocarcinoma
- Hideto Fujita (Kanazawa, Japan)
- P10-4** • Clinicopathological study in 65 anal fistula cancer patients
- Emi Yamaguchi (Tokyo, Japan)
-

Poster 11 "POP"

- P11-1** • Laparoscopic rectopexy may be a recommended procedure for Japanese patients with a recurrence following surgical repair of rectal prolapse
- Yasuyuki Miura (Tokyo, Japan)
- P11-2** • Surgical techniques and results of laparoscopic suture rectopexy for complete rectal prolapse at our hospital
- Satoshi Matsuda (Shizuoka, Japan)
- P11-3** • Lumbosacral discitis following laparoscopic direct suture rectopexy
- Sho Yoshino (Tokyo, Japan)
- P11-4** • Laparoscopic direct suture rectopexy for rectal prolapse
- Akiharu Kurihara (Tokyo, Japan)
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Poster 12 "Benign Disease"

- P12-1** • A case of laparoscopic surgery for retroperitoneal abscess and descending colon and dermal fistula after severe pancreatitis
- Lin Fung Chan (Kanagawa, Japan)
- P12-2** • Comparative study of elderly and young people with sigmoid volvulus
- Sei Kurokawa (Hokkaido, Japan)
- P12-3** • Which is more effective? Spinal cord stimulation or sacral nerve stimulation for functional anorectal pain
- Shota Takano (Kumamoto, Japan)
- P12-4** • Evacuatory dysfunction after stapled hemorrhoidopexy: A case report of rectal pocket syndrome
- Taku Maejima (Hokkaido, Japan)
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Poster 13 "Anal dysfunction"

- P13-1** • Post-operative incontinence after partial external sphincter resection for low rectal cancer
- Yasue Irei (Kumamoto, Japan)
- P13-2** • LARS after lower rectal cancer surgery
- Emi Akizuki (Hokkaido, Japan)
- P13-3** • Investigation of local surgical treatment for intestinal stoma prolapse
- Makoto Kosuge (Tokyo, Japan)
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Poster 14 "IBD"

- P14-1** • High output ileostomy following surgery for ulcerative colitis
- Yuki Horio (Hyogo, Japan)
- P14-2** • The component changes of lysophospholipid mediators in ulcerative colitis and colitis-associated cancer
- Hirofumi Sonoda (Tokyo, Japan)
- P14-3** • Conventional side-to-side anastomosis causes intestinal stasis by reduced colonic motor function of the suturing site
- Toru Kono (Hokkaido, Japan)
- P14-4** • Pyloric stenosis as an initial symptom in Crohn's disease: a case report
- Tomohiro Kurokawa (Tokyo, Japan)
- P14-5** • A case of Crohn's disease treated with ustekinumab during pregnancy
- Minako Sako (Tokyo, Japan)

Poster 15 "Others"

- P15-1** • Analysis of the bacterial flora in acute appendicitis - *Kumpei Honjo (Tokyo, Japan)*
- P15-2** • Transurethral balloon catheterization versus suprapubic cystostomy in the perioperative period of laparoscopic colon cancer surgery: a randomized controlled study - *Sayaka Nagao (Tokyo, Japan)*
- P15-3** • Incisional negative pressure wound therapy decrease perineal wound infection after abdomino perineal resection - *Tomoaki Kaneko (Tokyo, Japan)*
- P15-4** • Intraoperative colonoscopy for the assessment in anterior resection for colorectal cancer - *Toshiyuki Enomoto (Tokyo, Japan)*
- P15-5** • A case of de Garengeot hernia with concomitant acute appendicitis - *Tomotaka Kumamoto (Tochigi, Japan)*
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Poster 16 "Western Poster"

- P16-1** • Results of treatment of colorectal cancer complicated by peritoneal carcinomatosis - *Alexei Vladimirovich Shelekhov (Irkutsk, Russia)*
- P16-2** • Anal examination in legal medicine - *Hadjazi Omar, Sidi Bel A bbès (Sidi Bel Abbés, Algeria)*
- P16-3** • Mucopexy-Recto Anal Lifting (MuRAL): a promising solution for managing various anorectal diseases - *Claudio Eduardo Pagano (Milan, Italy)*
- P16-4** • Giant mesenteric cyst masquerading as ureteric colic - *Adam O'Connor (Salford, United Kingdom)*
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