理事長講演

日本大腸肛門病学会の国際化とデジタル化の流れ

Globalization and Digitalization of the Japan Society of Coloproctology

司会: 九州大学大学院消化器・総合外科 正樹 森

演者:聖マリアンナ医科大学東横病院消化器・一般外科 宮島 伸宜

> Department of Gastroenterological and General Surgery, St. Marianna University Toyoko Hospital Nobuyoshi Miyajima

会長講演

機能から癌へ、低侵襲手術へ、そして再度機能へ

Function, Cancer, Laparoscopic Surgery and Function again for rectoanal diseases

司会:防衛医科大学校 長谷 和生

演者:聖マリアンナ医科大学東横病院消化器・一般外科 宮島 伸宜

Department of Gastroenterological and General Surgery, St. Marianna University Toyoko Hospital Nobuyoshi Miyajima

特別講演

司会:松島病院大腸肛門病センター

演者:神奈川県知事 黒岩 祐治

招聘講演1

Pelvic Floor-the challenge of a lifetime

司会: JCHO東京山手メディカルセンター 山名 哲郎

演者: St Mark's, The National Bowel Hospital

Carolynne Jane Vaizey

松島

誠

招聘講演2

Present and future of colorectal cancer management in Korea

司会: 帝京大学ちば総合医療センター外科 幸田 圭史

演者: Ewha Womans University Seoul Hospital Kwang Ho Kim

招聘講演3

Modern management of acute and chronic pelvic leaks

司会:埼玉医科大学国際医療センター消化器外科

演者: Department of Surgery, Amsterdam University Medical Cen-

ters, Location meibergdreef Willem A Bemelman

招聘講演4

Colorectal Cancer: Not always a disease of the elderly

司会:横浜市立市民病院臨床研究部,炎症性腸疾患科

演者: Department of Colon and Rectal Surgery, The Cleveland Clinic

Foundation

Tracy L Hull

招聘講演5

司会:広島大学大学院医系科学研究科内視鏡医学

田中 信治

演者: The University of Queensland

David George Hewett

教育講演1

内痔核治療の承前啓後―古代から現代に至る先達の叡智―

Preserving and developing of the internal hemorrhoids treatments—Learning from the wisdom of our pioneers from ancient times to modern times—

司会: 東葛辻仲病院

松尾 恵五

演者: 奈良県西和医療センター副院長

石川 博文

Department of Surgery, Nara Prefecture Seiwa Medical Center

Hirofumi Ishikawa

教育講演2

腸管移植の現状

小腸移植の現状と腸管不全

Current status of intestinal transplantation and intestinal failure

司会: 久留米大学病院腫瘍センター

緒方 裕

演者:福岡医療短期大学学長

田口 智章

President, Fukuoka College of Health Sciences

Tomoaki Taguchi

教育講演3

AI 内視鏡による診断の進歩

Advances in diagnosis with Artificial Intelligence endoscopy

司会:新潟大学大学院医歯学総合研究科分子・診断病理学分野

味岡 洋一

演者:昭和大学横浜市北部病院消化器センター

進英 工藤

Chairman, Digestive Disease Center of Showa University

Northern Yokohama Hospital Shin-ei Kudo

特別企画 1

女性医師関連

日本大腸肛門病学会男女共同参画小委員会の今後の取り組み―女性会員に対するアンケート調査結果を踏ま えて一

Future initiatives at Gender Equality Committee, the Japanese Society of Coloproctology, Based on the result of questionnaire survey for female member

> 司会:横浜市立市民病院臨床研究部,炎症性腸疾患科 昭 杉田

演者:防衛医科大学校病院医療安全・感染対策部/日本大腸肛門病学

会総務委員会/日本大腸肛門病学会男女共同参画小委員会

小林美奈子

Department of Medical Risk Management and Infection Control, National Defense Medical College Hospital

Minako Kobayashi

特別企画 2

研究倫理関連

日本大腸肛門病学会の倫理指針と倫理申請の際の注意事項

Ethical guidelines of the Japan Society of Coloproctology and points to note when applying for ethics

司会:慶應義塾大学病院予防医療センター 岩男

演者:北里大学医学部新世紀医療開発センター 小林 清典

泰

Research and Development Center for New Medical Frontiers, Kitasato University, School of Medicine Kiyonori Kobayashi

特別企画3

専門医関連

日本大腸肛門病学会専門医制度のゆくえ

Future prospects of the Specialist system in the Japan Society of Coloproctology

司会:市立豊中病院がん診療部(外科兼任) **冨田 尚裕**

演者: 久留米大学医学部外科 赤木 由人

Department of Surgery, Kurume University Yoshito Akagi

JSCP-KSCP Symposium 2020 1

What's your practice?

Moderator: Kyung Hee University Suk-Hwan Lee

Saitama Medical University International Medical Center Shigeki Yamaguchi

JK1-1	cT1-3N0 A-colon cancer: D2 vs D3?	Inje University	Ki-Beom Bae
JK1-2	cT1-T3N0 S-colon cancer: high ligation vs low ligation?	Oita University	Tomonori Akagi
JK1-3	cT3N0 mid-rectal cancer: preop CCRT vs upfront surgery?	Kyung Hee University	Chang Woo Kim
IK1-4	cT3N1 low-rectal cancer: lat L/N dissection vs TME alone?	Cancer Institute Hospital	Takashi Akiyoshi

JSCP-KSCP Symposium 2020 2

Rare situations

Moderator: Chonbuk National University Min Ro Lee

Toho University Omori Medical Center Kimihiko Funahashi

JK2-1	Nonresective alternatives for nongangrenous recurrent sigmoid volvulus in extremely frail patients		
		Chonbuk National University	Gi Won Ha
JK2-2	Management of diverticulitis with colo-vesical fistula	Toranomon Hospital	Shuichiro Matoba
JK2-3	Diagnosis and management of toxic megacolon	Yonsei University	Hyuk Hur
JK2-4	What's new in management of Fournier's gangrene	Tsujinaka Hospital Kashiwanoha	Yukihiro Hamahata

Joint Symposium 1

Moderator : Kitasato University Kitasato Institute Hospital, Japan Masahiko Watanabe

Coloproctology, N. N. Petrov National Medical Research Center of Oncology, Russia | Igor Pravosudov

Watch and wait-present and future

JS1-1	Watch and Wait: Present and Future	
	Colorectal, University of Sao Paulo, Sao Paulo, Brazil	Angelita Habr-Gama
JS1-2	What is the Optimal Interval for Assessment of Tumour Response/Surgery after Chemoradio-	
	therapy?	
	Coloproctology, N.N.Petrov National Medical Research Center of Oncology, Russia	Igor Pravosudov
JS1-3	Current Status of "Watch-and-Wait" Rectal Cancer Treatment in Asia-Pacific Countries	
	Department of Surgery, Samsung Medical Center, Sungkyunkwan University School of Medi-	
	cine, Korea	Jung-Wook Huh

Jung-Wook Hu
JS1-4 The Verdict on "Watch and Wait" Strategy in the Treatment of Rectal Cancer

Colon & Rectal Surgery, Alfaisal University, Princess Nourah Bint Abdulrahman University,
KSA
Nasser Alsanea

JS1-5 The French experience for organ preservation

Department of colorectal surgery, University of Bordeaux, Pessac, France Eric Rullier

JS1-6 TBD

Memorial Sloan-Kettering Cancer Center, USA

Philip Paty

Joint Symposium 2

Moderator: Department of Surgery, Tokyo Dental College Ichikawa General Hospital, Japan Hirotoshi Hasegawa King's College Hospital/Cleveland Clinic London, UK Joseph Nunoo-Mensah

Challen	ges to reduce anastomotic leakage after colorectal surgery	·
JS2-1	New technology to reduce symptomatic anastomotic leakage after low anterior resection	
	Division of Colon and Rectal Surgery, Shizuoka Cancer Center Hospital, Japan	Akio Shiomi
JS2-2	How to overcome and management the risk factors for anastomotic leak	
	Korea University Ansan Hospital, Korea	Jun Won Um
JS2-3	Indocyanine green fluorescence imaging to reduce the risk of anastomotic leakage in colorec-	
	tal cancer surgery: a propensity score matched cohort study	
	Department of Surgery, Gastroenterological Center, Yokohama City University Medical Cen-	
	ter, Japan	Jun Watanabe
JS2-4	Trans-Anal assisted ARR and new proposal in the treatment of ultra-low rectal cancer	
	Palermo, PA, Italy	Antonio Longo
JS2-5	Challenges to reduce anastomotic leak	
	Department of Surgery, University of Alexandria, Egypt	Khaled Madbouly
JS2-6	Major leakage after colorectal cancer surgery: A 10 years nationwide study	
	Division of Colorectal Surgery, Department of Surgery, National Taiwan University Hospital	
	and College of Medicine, Taiwan	Jin-Tung Liang

Joint Symposium 3

	Moderator: Department of Surgery, Kyorin University, Japan	Tadahiko Masaki
	Department of Surgery, University of Alexandria, Egypt	Khaled Madbouly
Lat	teral node dissection for rectal cancer in the era of neoadjuvant therapy	
JS3	3-1 MIS for advanced low rectal cancer	
	Colorectal Cancer Center, Kyungpook National University Medical Center, School of Medicine,	
	Kyungpook National University, Korea	Jun Seok Park
JS3	Management of lateral compartment in locally advanced lower rectal cancer	
	Department of Colorectal Surgery, National Cancer Center, Japan	Yukihide Kanemitsu
JS3	3-3 Current consensus of lateral pelvic lymph node dissection in Korea	
	Seoul St. Mary's Hosptial, The Catholic University, Korea	Yoon Suk Lee
JS3	Neoadjuvant Chemotherapy, Chemoradiotherapy and Selective Lateral Node Dissection	
	through Minimally Invasive Approach for Poor-Risk Rectal Cancer	
	Department of Gastroenterological Surgery, Cancer Institute Hospital of the Japanese Founda-	
	tion for Cancer Research, Japan	Tsuyoshi Konishi
JS3	Lateral node dissection in rectal cancer post-neoadjuvant therapy-what, when, why, and by	
	whom?	
	St Vincent's University Hospital, Dublin, Ireland	Desmond C. Winter
JS3	What is the optimal area of lateral lymph node dissection for low rectal cancer?	
	Department of Surgery, Tokyo Metropolitan Cancer and Infectious Diseases Center Koma-	
	gome Hospital, Tokyo, Japan	Keiichi Takahashi

Joint Symposium 4

Moderator: Department of Surgical Oncology, The University of Tokyo, Japan Soichiro Ishihara Medical School, University of Geneva, Switzerland Pascal Alain Gervaz Commentator: University of Minnesota, USA Stanley Goldberg

Strategy of diverticular disease of the colon

JS4-1	Treatment strategies for colonic diverticulitis	
	Department of Surgery, Teikyo University Chiba Medical Hospital, Japan	Keiji Koda
JS4-2	Diverticulitis: Changing indications for surgery! Who and when to operate!	
	Department of Surgery, University of Connecticut, USA	Philip Fillor Caushaj
JS4-3	Impact of DICA classification on the management of diverticular disease	
	Internal Medicine and Gastroenterology, "Cristo Re" Hospital, Italy	Giovanni Brandimarte
JS4-4	Paradigm Shift: new trends in the management of diverticulitis	
	Department of General Surgery, Ankara University, Turkey	Mehmet Ayhan Kuzu
JS4-5	Natural history of sigmoid diverticulitis: 10-year results of a prospective observational mono-	
	centric study	
	Medical School, University of Geneva, Switzerland	Pascal Alain Gervaz
JS4-6	Personalized treatment in diverticular disease	
	Surgery, Zealand University Hospital, Denmark	Ismail Gogenur

Joint Symposium 5

Moderator: National Defense Medical College, Japan Hideki Ueno Allegheny Health Network, USA Richard Fortunato

Artificia	I intelligence in colorectal field	
JS5-1	Real time AI identification and diagnosis of colorectal cancer	
	Digestive Disease Center, Showa University, Northern Yokohama Hospital, Japan	Fumio Ishida
JS5-2	Colorectal surgeon's practical approach to AI into clinical practice	
	Department of Surgery, Seoul Songdo Colorectal Hospital, Korea	Daeyoun David Won
JS5-3	Development of an artificial intelligence navigation system to indicate anatomical landmarks	
	during laparoscopic surgery for colorectal cancer	
	Department of Gastroenterological and Pediatric Surgery, Oita University Faculty of Medi-	
	cine, Japan	Masafumi Inomata
JS5-4	Artificial Intelligence in Surgery	
	Department of Surgery, Sungkyunkwan University School of Medicine, Korea	Ho-Kyung Chun
JS5-5	The introduction of artificial intelligence to colorectal daily clinical practice	
	Department of Surgery, Keio University School of Medicine, Japan	Koji Okabayashi
JS5-6	Optimization of a new T1b colon cancer treatment strategy using artificial intelligence	
	Department of Digestive and Pediatric surgery, Tokyo Medical University, Japan	Kenta Kasahara