




<b>Name</b>	<b>Yoshikazu Hayashi</b>	
<b>Country</b>	<b>Japan</b>	
<b>Organization</b>	<b>Jichi Medical University</b>	
<b>Current Position</b>	<b>Assistant professor</b>	

### Educational Background

1991-1997, a medical school student of Jichi Medical University  
2006-2010, a graduate student of Jichi Medical University

### Professional Experiences

1997-1999, a junior resident of Asahikawa Medical University  
1999-2000, a doctor in gastroenterology department of Nayoro Municipal Hospital  
2000-2003, a primary care physician in internal medicine of Rishiri Island National Health Insurance Central Hospital  
2003-2005, a senior resident in gastroenterology division of Jichi Medical University Hospital  
2005-2006, a primary care physician in internal medicine of Hokkaido Prefectural Haboro Hospital  
2010-2014, Jichi Medical University Hospital  
2010-2014 Clinical Associate in gastroenterology division  
2015-present, Jichi Medical University  
2014 Research Associate  
2015-present Assistant Professor  
Mar.-May 2018, an overseas clinical attachment endorsed by JGES to The Royal Free Hospital in London.

### Professional Organizations

AMERICAN SOCIETY FOR GASTROINTESTINAL ENDOSCOPY  
JAPANESE SOCIETY OF INTERNAL MEDICINE  
JAPANESE SOCIETY OF GASTROENTEROLOGY  
JAPAN GASTROENTEROLOGICAL ENDOSCOPY SOCIETY  
JAPANESE ASSOCIATION FOR CAPCULE ENDOSCOPY

### Main Scientific Publications

Balloon-assisted endoscopy facilitates endoscopic submucosal dissection of difficult superficial proximal colon tumors.

Yamashina T, Hayashi Y, Sakamoto H, Yano T, Miura Y, Shinozaki S, Sunada K, Kawarai Lefor A, Yamamoto H  
Endoscopy Feb. 2018

Pay attention to a "window-blind" appearance of the distal rectal muscle layer during endoscopic submucosal dissection.

Hayashi Y, Okada M, Fukuda H, Miura Y, Sunada K, Lefor AK, Yamamoto H  
Endoscopy Jan. 2018

Reply to Tan et al.

Yamamoto H, Miura Y, Shinozaki S, Hayashi Y, Sakamoto H, Lefor AK  
Endoscopy 49(4) 401 Apr. 2017



Detectability of colorectal neoplastic lesions using a novel endoscopic system with blue laser imaging: a multicenter randomized controlled trial.

Ikematsu H, Sakamoto T, Togashi K, Yoshida N, Hisabe T, Kiriya S, Matsuda K, Hayashi Y, Matsuda T, Osera S, Kaneko K, Utano K, Naito Y, Ishihara H, Kato M, Yoshimura K, Ishikawa H, Yamamoto H, Saito Y  
Gastrointestinal endoscopy Jan. 2017

Pocket-creation method facilitates endoscopic submucosal dissection of colorectal laterally spreading tumors, non-granular type.

Sakamoto H, Hayashi Y, Miura Y, Shinozaki S, Takahashi H, Fukuda H, Okada M, Ino Y, Takezawa T, Sunada K, Lefor AK, Yamamoto H  
Endoscopy international open 5(2) E123-E129 Feb. 2017

Duodenal endoscopic submucosal dissection is feasible using the pocket-creation method.

Miura Y, Shinozaki S, Hayashi Y, Sakamoto H, Lefor AK, Yamamoto H  
Endoscopy 49(1) 8-14 Nov. 2016

Diagnosis of a submucosal mass at the staple line after sigmoid colon cancer resection by endoscopic cutting-mucosa biopsy.

Morimoto M, Koinuma K, Lefor AK, Horie H, Ito H, Sata N, Hayashi Y, Sunada K, Yamamoto H  
World journal of gastrointestinal endoscopy 8(8) 374-377 Apr. 2016

Laterally Spreading Tumor of the Rectum Delineated with Linked Color Imaging Technology.

Okada M, Sakamoto H, Takezawa T, Hayashi Y, Sunada K, K Lefor A, Yamamoto H  
Clinical endoscopy Feb. 2016

Complete resection of a 225-mm circumferential rectosigmoid intramucosal carcinoma by endoscopic submucosal dissection.

Takahashi H, Hayashi Y, Sunada K, Shinozaki S, Oguro K, Lefor AK, Yamamoto H  
Endoscopy 48 Suppl 1 E161-2 2016

A novel retrieval technique for large colorectal tumors resected by endoscopic submucosal dissection: tumor extraction by defecation.

Nemoto D, Hayashi Y, Utano K, Isohata N, Endo S, Lefor AK, Yamamoto H, Togashi K  
Endoscopy international open 4(1) E93-5 Jan. 2016

Linked color imaging technology facilitates early detection of flat gastric cancers.

Fukuda H, Miura Y, Hayashi Y, Takezawa T, Ino Y, Okada M, Osawa H, Lefor AK, Yamamoto H  
Clinical journal of gastroenterology 8(6) 385-389 Dec. 2015

What would be the best therapeutic strategy of colonoscopy for colorectal neoplasia? - Future perspective from the East.

Shinozaki S, Hayashi Y, Lefor AK, Yamamoto H  
Digestive endoscopy: official journal of the Japan Gastroenterological Endoscopy Society Nov. 2015

The pocket-creation method of ESD for gastric neoplasms.

Miura Y, Hayashi Y, Lefor AK, Osawa H, Yamamoto H  
Gastrointestinal endoscopy Sep. 2015

Efficacy and safety of endoscopic submucosal dissection for superficial colorectal tumors more than 50 mm in diameter.

Hayashi Y, Shinozaki S, Sunada K, Sato H, Miura Y, Ino Y, Horie H, Fukushima N, Lefor AK, Yamamoto H  
Gastrointestinal endoscopy Sep. 2015



Pocket-creation method for the safe, reliable, and efficient endoscopic submucosal dissection of colorectal lateral spreading tumors.

Hayashi Y, Miura Y, Yamamoto H

Digestive endoscopy : official journal of the Japan Gastroenterological Endoscopy Society Feb. 2015

Advanced rectal carcinoma caused by tumor cell implantation after curative endoscopic submucosal dissection of an intramucosal rectal carcinoma.

Shinhata H, Yamamoto H, Sunada K, Ino Y, Hayashi Y, Sato H, Miura Y, Sakamoto H, Kitamura A, Takezawa T, Yano T, Sakatani T, Sugano K

Endoscopy 47(S 01) E192-E194 2015

Ulcerative colitis-associated pulmonary nodules with cavity formation successfully treated with mesalazine and granulocyte-monocyte apheresis.

Nomoto H, Hayashi Y, Shinozaki S, Yano T, Sunada K, Sasao W, Kitamura A, Ohashi M, Hiyama S, Lefor AK, Yamamoto H

Clinical journal of gastroenterology 7 476-480 Dec. 2014

Pocket-creation method of endoscopic submucosal dissection to achieve en bloc resection of giant colorectal subpedunculated neoplastic lesions.

Hayashi Y, Sunada K, Takahashi H, Shinhata H, Lefor AT, Tanaka A, Yamamoto H

Endoscopy 46 E421-E422 2014

Prototype holder adequately supports the overtube in balloon-assisted endoscopic submucosal dissection.

Hayashi Y, Sunada K, Yamamoto H

Digestive endoscopy : official journal of the Japan Gastroenterological Endoscopy Society 26 682 Sep. 2014

A calibrated, small-caliber tip, transparent hood to aid endoscopic balloon dilation of intestinal strictures in Crohn's disease: successful use of prototype.

Hayashi Y, Yamamoto H, Yano T, Kitamura A, Takezawa T, Ino Y, Sakamoto H, Miura Y, Shinhata H, Sato H, Sunada K, Sugano K

Endoscopy 45 Suppl 2 UCTN E373-4 Nov. 2013

Diagnosis and management of mid-gastrointestinal bleeding by double-balloon endoscopy.

Hayashi Y, Yamamoto H, Yano T, Sugano K

Therapeutic advances in gastroenterology 2 109-117 Mar. 2009

Nonsteroidal anti-inflammatory drug-induced small-bowel lesions identified by double-balloon endoscopy: endoscopic features of the lesions and endoscopic treatments for diaphragm disease.

Hayashi Y, Yamamoto H, Taguchi H, Sunada K, Miyata T, Yano T, Arashiro M, Sugano K

Journal of gastroenterology 44 Suppl 19 57-63 2009

Education and imaging. Gastrointestinal: metallic stent for an obstructing jejunal cancer.

Hayashi Y, Yamamoto H, Kita H, Sunada K, Miyata T, Yano T, Sato H, Iwamoto M, Sugano K

Journal of gastroenterology and hepatology 21 1861 Dec. 2006