

Curriculum Vitae

**CV must be written in English*

Personal Information



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| Title (i.e. Prof., Dr., etc.) | Prof. |
| Name (First / Middle / Last) | Hironori Yamamoto |
| Degree (i.e. MD, MSc, PhD, etc.) | MD, PhD |
| Country | Japan |
| Affiliation | Jichi Medical University |

Educational Background

1975.04-1978.03 Tosa Highschool, Kochi, Japan

1978.04-1984.03 Jichi Medical School, Tochigi, Japan

Professional Experience

Internship and Residencies:

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| 1984-1986 | Resident, Kochi Central Hospital, Kochi, Japan |
| 1991-1993 | Resident in Medicine, University of Texas Southwestern Medical Center, Dallas, TX |

Clinical and Research Fellowships:

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| 1988-1990 | Research Fellow in Gastroenterology, Kochi Medical School, Kochi, Japan |
| 1990-1991 | Research Physician in Gastroenterology, Mayo Clinic, Rochester, MN |

Professional Organizations

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| 2001 | Assistant Professor of Medicine, Jichi Medical School |
| 2005 | Associate Professor of Medicine, Jichi Medical University |
| 2007 | Professor of Medicine, Jichi Medical University Head of the Department of Endoscopic Research and International Education (Funded by Fujifilm) |
| 2009 | Visiting Professor of Surgery, Surgical Endoscopy, Department of Surgery, National University of Singapore |
| 2014 | Chief Professor, Department of Medicine, Division of Gastroenterology, Jichi Medical University |
| 2017 | Visiting Professor, Peking University International Hospital |
| 2018-2025 | Professor and Chairman, Department of Medicine, Jichi Medical University |
| 2025 | Professor, Department of Endoscopic Research and International Education (Funded by FUJIFILM Medical Co., Ltd) |

Main Scientific Publications

1. Hashimoto, K., Fukuda, H., Fujinuma, T., Nomoto, Y., Despott, E.J., Yamamoto, H.: Combination of the saline immersion technique and a new thin therapeutic endoscope for endoscopic submucosal dissection of a duodenal subepithelial tumor. *57(S01)*: e3-4, 2025.
2. Nomoto, Y., Shinozaki, S., Miura, Y., Osawa, H., Ino, Y., Yano, T., Lazaridis, N., Yamamoto, H.: Utility of underwater endoscopic mucosal resection combined with a protruding anchor by saline injection for superficial non-ampullary duodenal tumors: a retrospective study in Japan. *Clin Endosc.* 58(4): 561-568, 2025.
3. Oguro, K., Noda, S., Tamaru, T., Sakamoto, H., Yano, T., Yamamoto, H.: Ischemic treatment of the duodenal windsock web using the ultra-thin endoscope, with modified detachable snares. *Endoscopy.* 57(S01): e471-472, 2025.
4. Owada, J., Oguro, K., Yano, T., Ono, Y., Kobayashi, T., Miyahara, S., Sakamoto, H., Yamamoto, H.: Complete mucosal healing prevents stricture progression after endoscopic balloon dilation in Crohn's disease. *DEN Open.* 5(1): e70121, 2025.
5. Rimondi, A., Kalopitas, G., Basch EM., Dell'IIUnto, E., Yamamoto, H., Despott, E.J., Murino, A.: Low rate of general anaesthesia and hospital admission following colonic saline immersion/irrigation technique (SITE) endoscopic submucosal dissection (ESD). *Scand J Gastroenterol.* 60(10): 932-937, 2025.
6. Takenaka, K., Hisamatsu, T., Kobayashi, T., Yamamoto, H., Ohmiya, N., Hayashi, R., Matsuoka, K., Saruta, M., Andoh, A., Fukada, N., Watanabe, K., Imaeda, H., Hirai, F., Matsumoto, T., Hirakawa, A., Yano, T., Matsuura, M., Okamoto, R., Ohtsuka, K., Watanabe, M.: Inadequate Efficacy of Biologics for Treating Proximal Ileal Lesions in Crohn's Disease; A prospective multicenter study. *Clin Gastroenterol Hepatol.* 23(11): 1991-2000, 2025.
7. Hashimoto, K., Fukuda, H., Fujinuma, T., Despott, E.J., Yamamoto, H.: Yet another advantage of saline immersion therapeutic endoscopy! *Endoscopy.* 56(S 01): e542-543, 2024.
8. Hashimoto, K., Nemoto, D., Hayashi, Y., Takezawa, T., Sakamoto, H., Lazaridis, N., Yamamoto, H.: Novel endoscopic strictuoplasty with longitudinal incisions and hot biopsy forceps removal for a rectal refractory stricture in Crohn's disease. *Endosc Int Op en.* 12(1): e97-98, 2024.
9. Ino, Y., Fukuda, H., Ueno, T., Hayashi, H., Nomoto, Y., Takahashi, H., Yamamoto, H.: Continuous low-pressure saline perfusion for gastric endoscopic submucosal dissection. *Endoscopy.* 56(S 01): e880-881, 2024.
10. Yokoyama, K., Kanno, A., Tanaka, A., Sakurai, Y., Ikeda, E., Ando, K., Nagai, H., Yano, T., Yamamoto, H.: Factors affecting complete stone removal and bile duct stone recurrence in patients with surgically altered anatomy treated by double-balloon endoscopy-assisted endoscopic retrograde cholangiography. *Dig Endosc.* 36(11): 1269-1279, 2024.