

Shaping the Future of Intestinal Research



APRIL 11 (Thu) - 13 (Sat), 2024

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Curriculum Vitae

Personal Information	n	
Title	A/Prof	and the second s
Name	Katsuro Ichimasa	1 and 1
Degree	MD, PhD	
Country	Japan	
Affiliation	Showa University Northern Yokohama Hospital	
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Educational Backgro	bund	
•	Showa University, Tokyo, Japan Fohoku University, School of Medicine, Miyagi, Japan	
Professional Career		
OJune 2023-Present	Associate Professor (Visiting), Department of Medicine	
	National University of Singapore, Singapore	
Apr 2022-May 2023	Visiting Fellow, Department of Medicine	
	National University of Singapore, Singapore	
OOct 2020-Present	Associate Professor, Digestive Disease Center	
0 + 004 / 0 - 0000	Showa University Northern Yokohama Hospital, Yokohama, Japan	
Oct 2016-Sep 2020	Assistant Professor, Digestive Disease Center Showa University Northern Yokohama Hospital, Kanagawa, Japan	
Apr 2010-Sep 2016	Clinical staff, Digestive Disease Center	
7 pi 2010 Jep 2010	Showa University Northern Yokohama Hospital, Kanagawa, Japan	
Apr 2007-Mar 2010	Resident, Iwate Prefectural Iwai Hospital, Iwate, Japan	
Research Field		
Lower GI Artificial intelligence		

Main Scientific Publications

- 1. <u>Ichimasa K, et al. Artificial Intelligence-assisted Treatment Strategy for T1 Colorectal Cancer after Endoscopic Resection.</u> GIE 2023.
- 2. <u>Ichimasa K</u>, et al. "Pathologist-independent" strategy for T1 colorectal cancer after endoscopic resection. Journal of Gastroenterology 2022.
- 3. <u>Ichimasa K</u>, et al. Novel "resect and analysis" approach for T2 colorectal cancer with use of artificial intelligence. GIE 2022.
- 4. <u>Ichimasa K</u>, et al. Current problems and perspectives of pathological risk factors for lymph node metastasis in T1 colorectal cancer: Systematic review. Digestive Endoscopy 2022.
- 5. Kudo S-<u>Ichimasa K</u>, et al (co-first authors). Artificial Intelligence System to Determine Risk of T1 Colorectal Cancer Metastasis to Lymph Node. Gastroenterology 2021.
- 6. <u>Ichimasa K</u>, et al. Artificial intelligence may help in predicting the need for additional surgery after endoscopic resection of T1 colorectal cancer. Endoscopy 2018.