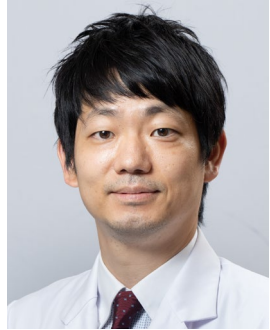


Curriculum Vitae

Personal Information			
Title	A/Prof		
Name	Katsuro Ichimasa		
Degree	MD, PhD		
Country	Japan		
Affiliation	Showa University Northern Yokohama Hospital		
E-mail	ichimasa(at)nus.edu.sg		
			
		Educational Background	
		Sep 2016	Ph.D. Showa University, Tokyo, Japan
		Mar 2007	M.D. Tohoku University, School of Medicine, Miyagi, Japan
		Professional Career	
		○June 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
○Oct 2020-Present	Associate Professor, Digestive Disease Center 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 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			
<ol style="list-style-type: none"> 1. Ichimasa K, et al. Artificial Intelligence-assisted Treatment Strategy for T1 Colorectal Cancer after Endoscopic Resection. GIE 2023. 2. Ichimasa K, et al. "Pathologist-independent" strategy for T1 colorectal cancer after endoscopic resection. Journal of Gastroenterology 2022. 3. Ichimasa K, et al. Novel "resect and analysis" approach for T2 colorectal cancer with use of artificial intelligence. GIE 2022. 4. Ichimasa K, 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-Ichimasa K, et al (co-first authors). Artificial Intelligence System to Determine Risk of T1 Colorectal Cancer Metastasis to Lymph Node. Gastroenterology 2021. 6. Ichimasa K, et al. Artificial intelligence may help in predicting the need for additional surgery after endoscopic resection of T1 colorectal cancer. Endoscopy 2018. 			