


Curriculum Vitae

	Name (First Name, Middle Name Last Name)	Koji Okabayashi
	Position	lecturer
	Affiliation	Department of Surgery, Keio University School of Medicine
	Country	Japan
	Major Field	Colorectal Surgery

Education Background
1999 Keio University School of Medicine, Tokyo, Japan
Professional Experience
2018–Present Lecturer, Department of Surgery, Keio University Hospital, Tokyo, Japan 2012–2018 Associate Professor, Department of Surgery, Keio University Hospital, Tokyo, Japan 2010–2012 Research Fellow, Department of Surgery and Cancer, Imperial College London, UK 2008–2010 Assistant Professor, Department of Surgery, Keio University Hospital, Tokyo, Japan 2006–2008 General Surgeon, Department of Surgery, Hiratsuka City Hospital, Hiratsuka, Japan 2002–2006 Resident, Department of Surgery, Keio University Hospital, Tokyo, Japan 2001–2002 Resident, Department of Surgery, Hiratsuka City Hospital, Hiratsuka, Japan 2000–2001 Resident, Department of Surgery, Hamamatsu Red Cross Hospital, Hamamatsu, Japan 1999–2000 Intern, Keio University Hospital, Tokyo, Japan
Professional Organizations
Japan Surgical Society The Japanese Society of Gastroenterological Surgery The Japan Society of Coloproctology Japan Society for Endoscopic Surgery Japan Society of Laparoscopic Colorectal Surgery The Japanese Society of Gastroenterology Japanese Society of Inflammatory Bowel Disease
Scientific Publication
1. Mizuno S, Okabayashi K, Ikebata A, Matsui S, Seishima R, Shigeta K, Kitagawa Y. Prediction of pouchitis after ileal pouch-anal anastomosis in patients with ulcerative colitis using deep learning. Tech Coloproctol. 2022;26(6):471-478
2. Ikebata A, Okabayashi K, Tsuruta M, Shigeta K, Seishima R, Naganuma M, Kitagawa Y. The Utility of the

colectomy risk score in terms of predicting postoperative complications in patients with ulcerative colitis. J Gastrointest Surg. 2021;25(2):526-529.

3. Ikebata A, Shimoda M, Okabayashi K, Uraoka T, Maehata T, Sugimoto S, Mutaguchi M, Naganuma M, Kameyama K, Yahagi N, Kanai T, Kitagawa Y, Kanai Y, Iwao Y. Demarcated redness associated with increased vascular density/size: a useful marker of flat-type dysplasia in patients with ulcerative colitis. Endosc Int Open. 2021;9(4):E552-E561.

4. Ikebata A, Okabayashi K, Tsuruta M, Shigeta K, Seishima R, Shimoda M, Naganuma M, Kitagawa Y. Colectomy risk score predicts pouchitis in patients with ulcerative colitis. Updates Surg. 2022 Apr;74(2):649-655.

Honors & Awards