

Curriculum Vitae

Personal data:

First name : Yukihide
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Current position:

Chief of Colorectal Surgery Division, National Cancer Center, Tokyo, Japan
Chair of Colorectal Cancer Study Group of JCOG (Japan Clinical Oncology Group)

Positions held:

- 1990 M.D. Nagoya University School of Medicine//
Passed the examination of Japanese National Board in May, 1990
- 1990-1992 Intern in Medicine, Yokkaichi Municipal Hospital, Mie
- 1992-1995 Junior Staff in Surgery, Yokkaichi Municipal Hospital, Mie
- 1995-1997 Resident, National Cancer Center Hospital, Tokyo
- 1997-1999 Graduate School at Nagoya University School of Medicine, Aichi
- 1999-2013 Staff in Gastroenterological Surgery, Aichi Cancer Center
- 2013- Chief of Colorectal Surgery Division, National Cancer Center, Tokyo

Researches:

1. Kanemitsu Y, Shida D, Tsukamoto S, Moritani K, Sakamoto R: Japanese evidences on nerve-preserving lateral pelvic lymph node dissection for rectal cancer. Clin Colon Rectal Surg 2020;33:349-354
2. Kanemitsu Y, Shida D, Tsukamoto S, Ueno H, Ishiguro M, Ishihara S, Komori K, Sugihara K: Nomograms predicting long-term survival and recurrence in colon cancer in the era of complete mesocolic excision: a multi-institutional study. BJS Open 2019;3:539-548.

3. Kanemitsu Y: Robot-assisted laparoscopic surgery beyond total mesorectal excision for rectal cancer. *Ann Laparosc Endosc Surg* 2019;4:37.
4. Kanemitsu Y: JCOG0404. Surgical treatment of colorectal cancer - Asian perspectives on optimization and standardization. p267-275. Springer. 2018.
5. Kanemitsu Y, Komori K, Shida D, Ochiai H, Tsukamoto S, Kinoshita T, Moriya Y. Potential impact of lateral lymph node dissection (LLND) for low rectal cancer on prognoses and local control: A comparison of 2 high-volume centers in Japan that employ different policies concerning LLND. *Surgery* 2017;162:303-314.
6. Kanemitsu Y, Komori K, Kimura K, Kato T: D3 Lymph Node Dissection in Right Hemicolectomy with a No-touch Isolation Technique in Colon Cancer Patients. *Diseases of the Colon & Rectum* 2013 Jul;56(7):815-24.
7. Kanemitsu Y. The relationship of lymph node evaluation and colorectal cancer survival after curative resection: A multi-institutional study. *Ann Surg Oncol* 2012 Jul;19(7):2169-77.
8. Kanemitsu Y: Adjuvant therapy for resectable colorectal cancer liver metastases-current cancer treatment. *INTECH*, 27-40, 2011
9. Kanemitsu Y, Kato T, Komori K, Fukui T, Mitsudomi T. Validation of a Nomogram for Predicting Overall Survival After Resection of Pulmonary Metastases from Colorectal Cancer at a Single Center. *World J Surg*. 2010 Aug 12
10. Kanemitsu Y, Hirai T, Komori K, Kato T. Prediction of residual disease or distant metastasis after resection of locally recurrent rectal cancer. *Dis Colon Rectum*. 2010 May;53(5):779-89.
11. Kanemitsu Y, Kato T, Shimizu Y, Inaba Y, Shimada Y, Nakamura K, Sato A, Moriya Y; Colorectal Cancer Study Group (CCSG) of Japan Clinical Oncology Group. A randomized phase II/III trial comparing hepatectomy followed by mFOLFOX6 with hepatectomy alone as treatment for liver metastasis from colorectal cancer: Japan Clinical Oncology Group Study. JCOG0603. *Jpn J Clin Oncol*. 2009 Jun;39(6):406-9
12. Kanemitsu Y, Kato T. Prognostic models for predicting death after hepatectomy in individuals with hepatic metastases from colorectal cancer. *World J Surg*. 2008;32(6):1097-107
13. Kanemitsu Y, Hirai T, Komori K, Kato T. Survival benefit of high ligation of the inferior mesenteric artery in sigmoid colon or rectal cancer surgery. *Br J Surg*. 2006;93(5):609-15
14. Kanemitsu Y, Kato T, Hirai T, Yasui K. Preoperative probability model for predicting overall survival after resection of pulmonary metastases from colorectal cancer. *Br J Surg*

2004;91(1):112-20

15. Kanemitsu Y, Kato T, Hirai T, Yasui K, Morimoto T, Shimizu Y, Kodera Y, Yamamura Y. Survival after curative resection for mucinous adenocarcinoma of the colorectum. *Dis Colon Rectum*. 2003;46(2):160-7.