

CURRICULUM VITAE

Takeshi Omori, M.D., Ph.D.

Vice Director, Department of Gastroenterological Surgery
Osaka Medical Center for Cancer and Cardiovascular Diseases

Office Address 1-3-3 Nakamichi, Higashinari-ku, Osaka 537-8511, Japan
TEL +81-6-6972-1181
FAX +81-6-6981-8055
E-mail oomori-ta@mc.pref.osaka.jp

Personal data

Sex: Male

Birth Date: May 4, 1971

Birth Place: Kyoto, JAPAN

Citizenship: JAPAN

Present Address: 5-22-40 Onoharahigashi, Minoo, Japan 562-0081

Academic Degrees Obtained

1995 Medical Doctor, Osaka University Graduate School of Medicine,
Osaka, Japan
2007 Ph. D., Osaka University Graduate School of Medicine,
Osaka, Japan

Training and Employment

1995- 1996 Resident, Department of Surgery, Osaka University Graduate School
of Medicine, Osaka, Japan
1996- 1998 Staff Surgeon, Department of Surgery, Nissey Hospital, Osaka, Japan
1998- 1999 Resident, Department of Thoracic Surgery, National Hospital
Organization Kure Medical Center, Hiroshima, Japan
1999- 2002 Staff Surgeon, Department of Surgery, Otemae Hospital, Osaka, Japan
2002- 2007 Department of Surgery, Osaka University Graduate School
of Medicine, Osaka, Japan
2007- 2014 Staff Surgeon, Department of Surgery, Osaka Police Hospital, Osaka,

	Japan
2014-	Vice Director, Department of Gastroenterological Surgery Osaka Medical Center for Cancer and Cardiovascular Diseases
2018-	Vice Director, Department of Gastroenterological Surgery Osaka International Cancer Institute
2020—	Director, Gastric Surgery Division, Department of Gastroenterological Surgery, Osaka International Cancer Institute

Professional and Society Memberships

Fellowship:

Japan Surgical Society

Japanese Society of Gastroenterological Surgery

Councilor:

Japanese Gastric Cancer Association

Publications

1. **Omori T**, Yamamoto K, Hara H, Shinno N, Yamamoto M, Sugimura K, Wada H, Takahashi H, Yasui M, Miyata H, Ohue M, Yano M, Sakon M. A randomized controlled trial of single-port versus multi-port laparoscopic distal gastrectomy for gastric cancer. *Surg Endosc.* 2020 Sep 4. doi: 10.1007/s00464-020-07955-0. Online ahead of print.
2. **Omori T**, Yamamoto K, Yanagimoto Y, Shinno N, Sugimura K, Takahashi H, Yasui M, Wada H, Miyata H, Ohue M, Yano M, Sakon M. A Novel Valvuloplastic Esophagogastronomy Technique for Laparoscopic Transhiatal Lower Esophagectomy and Proximal Gastrectomy for Siewert Type II Esophagogastric Junction Carcinoma-the Tri Double-Flap Hybrid Method. *J Gastrointest Surg.* 2020 Mar 10. doi: 10.1007/s11605-020-04547-0. [Epub ahead of print]
3. **Omori T**, Fujiwara Y, Yamamoto K, Yanagimoto V, Sugimura K, Masuzawa T, Kishi K, Takahashi H, Yasui M, Miyata H, Ohue M, Yano M, and Sakon M. The Safety and Feasibility of Single-port Laparoscopic Gastrectomy for Advanced Gastric Cancer. *J Gastrointest Surg.* 2019, Jul, 23(7), 1329-1339
4. **Omori T**, Jeong-Ho Moon, Kazuyoshi Yamamoto, Yoshitomo Yanagimoto, Keijirou Sugimura, Hiroshi Miyata, Masahiko Yano, Masato Sakon. A modified efficient purse-string stapling technique (mEST) that uses a new metal rod for

intracorporeal esophagojejunostomy in laparoscopic total gastrectomy.

Translational Gastroenterology and Hepatology. 2017;2:61

5. **Omori T**, Jeong-Ho Moon, Yoshitomo Yanagimoto, Keijirou Sugimura, Hiroshi Miyata, Masahiko Yano. Pure single-port laparoscopic proximal gastrectomy using a novel double-flap technique. 2017;2:123
6. **Omori T**, Fujiwara Y, Moon J, Sugimura K, Miyata H, Masuzawa T, Kishi K, Miyoshi N, Tomokuni A, Akita H, Takahashi H, Kobayashi S, Yasui M, Ohue M, Yano M, Sakon M. Comparison of Single-incision and Conventional Multiport Laparoscopic Distal Gastrectomy with D2 Lymph Node Dissection for Gastric Cancer: A Propensity Score–Matched Analysis. *Ann Surg Oncol* 2016; 23:817-824.
7. **Omori T**, Nishida T. Reduced port laparoscopic surgery;Distal gastrectomy. Springer Japan. 2014: 183-195
8. **Omori T**, Masuzawa T, Akamatsu H, Nishida T. A Simple and Safe Method for Billroth I Reconstruction in Single-Incision Laparoscopic Gastrectomy Using a Novel Intracorporeal Triangular Anastomotic Technique. *J Gastrointest Surg* 18:613-616. 2014
9. **Omori T**, Tanaka K, Tori M, Ueshima S, Akamatsu H, Nishida T. Intracorporeal circular-stapled Billroth I anastomosis in single-incision laparoscopic distal gastrectomy. *Surgical Endoscopy* 26:1490-1494. 2012
10. Hamabe A, **Omori T**, Tanaka K, Nishida T. Comparison of long-term results between laparoscopy-assisted gastrectomy and open gastrectomy with D2 lymph node dissection for advanced gastric cancer. *Surg Endosc* 26:1702-9. 2012
11. **Omori T**, Oyama T, Akamatsu H, Tori M, Ueshima S, Nishida T. Transumbilical single-incision laparoscopic distal gastrectomy for early gastric cancer. *Surgical Endoscopy*. 25:2400-2404. 2011
12. **Omori T**, Oyama T, Mizutani S, Tori M, Nakajima K, Akamatsu H, Nakahara M, Nishida T. A simple and safe technique for esophagojejunostomy using the hemidouble stapling technique in laparoscopy-assisted total gastrectomy. *The American Journal of Surgery*. 197: e13-e17. 2009
13. **Omori T**, Oyama T, Akamatsu H, Tori M, Ueshima S, Nakahara M, Toshirou N. A Simple and Safe Method for Gastrojejunostomy in Laparoscopic Distal Gastrectomy Using the Hemidouble-Stapling Technique: Efficient Purse-String Stapling Technique. *Digestive Surgery*. 26: 441-445. 2009
14. **Omori T**, Nakajima K, Ohashi S, Takahashi T, Nishimura J, Sawa Y, Nishida T. Laparoscopic intragastric surgery under carbon dioxide pneumostomach. *Journal of Laparoendoscopic & Advanced Surgical Techniques* 18: 47-51. 2008.
15. **Omori T**, Nakajima K, Endo S, Takahashi T, Hasegawa J, Nishida T. Laparoscopically-assisted total gastrectomy with jejunal pouch interposition. *Surgical Endoscopy*. 20: 1497-1500. 2006

16. **Omori T**, Nishida T, Komoda H, Fumimoto Y, Ito T, Sawa Y, Gao C, Nakatsu S, Shirakura R, Miyagawa S. A study of the xenoantigenicity of neonatal porcine islet-like cell clusters (NPCC) and the efficiency of adenovirus-mediated DAF (CD55) expression. *Xenotransplantation*. 2006;13(5):455-64.
17. **Omori T**, Nakajima K, Nishida T, Uchikoshi F, Kitagawa T, Ito T, Matsuda H. A simple technique for circular-stapled Billroth I reconstruction in laparoscopic gastrectomy. *Surgical Endoscopy*. 19: 734-736. 2005
18. Yanagimoto Y, **Omori T**, Fujiwara Y, Demura K, Jeong-Ho M, Shinno N, Yamamoto K, Sugimura K, Miyata H, Ushigome H, Takahashi Y, Nishimura J, Yasui M, Asukai K, Yamada D, Wada H, Takahashi H, Ohue M, Yano M, Sakon M. Comparison of the intracorporeal triangular and delta-shaped anastomotic techniques in totally laparoscopic distal gastrectomy for gastric cancer: an analysis with propensity score matching. *Surgical Endoscopy*. 2020; 34: 2445-2453
19. Yanagimoto Y, **Omori T**, Jeong-Ho M, Shinno N, Yamamoto K, Takeuchi Y, Higashino K, Uedo N, Sugimura K, Matsunaga T, Miyata H, Ushigome H, Takahashi Y, Nishimura J, Yasui M, Asukai K, Yamada D, Tomokuni A, Wada H, Takahashi H, Ohue M, Yano M, Sakon M. Feasibility and Safety of a Novel Laparoscopic and Endoscopic Cooperative Surgery Technique for Superficial Duodenal Tumor Resection: How I Do It. *Journal of gastrointestinal surgery*. 2019;23: 2068-2074.
20. [Ushimaru Y](#), **Omori T**, [Fujiwara Y](#), [Yanagimoto Y](#), [Sugimura K](#), [Yamamoto K](#), [Moon JH](#), [Miyata H](#), [Ohue M](#), Yano M. The Feasibility and Safety of Preoperative Fluorescence Marking with Indocyanine Green (ICG) in Laparoscopic Gastrectomy for Gastric Cancer. *J Gastrointest Surg*. 2019; 23: 468-476
21. Ushimaru Y, **Omori T**, Fujiwara Y, Shishido Y, Yanagimoto Y, Sugimura K, Yamamoto K, Moon JH, Miyata H, Ohue M, Yano M. [A novel liver retraction method in laparoscopic gastrectomy for gastric cancer](#). *Surg Endosc*. 2019;36:1828-1836
22. Fujiwara Y, **Omori T**, Demura K, Miyata H, Sugimura K, Ohue M, Kobayashi S, Takahashi H, Doki Y, Yano M. A Multidisciplinary Approach for Advanced Gastric Cancer with Paraaortic Lymph Node Metastasis. *Anticancer Res*. 2015 Dec;35(12):6739-45.
23. Hamabe A, **Omori T**, Oyama T, Akamatsu H, Yoshidome K, Tori M, Ueshima S, Tsujimoto M, Nishida T. A case of Helicobacter pylori infection complicated with gastric cancer, gastric mucosa-associated lymphoid tissue lymphoma, and idiopathic thrombocytopenic purpura successfully treated with laparoscopy-assisted total gastrectomy and splenectomy. *Asian J Endosc Surg*. 2011 Feb;4(1):32-5.
24. Akamatsu H, **Omori T**, Oyama T, Tori M, Ueshima S, Nakahara M, Abe T, Nishida T. Totally laparoscopic sigmoid colectomy: a simple and safe technique for intracorporeal anastomosis. *Surg Endosc*. 2009 Nov;23(11):2605-9.

25. Akamatsu H, **Omori T**, Oyama T, Tori M, Ueshima S, Nishida T, Nakahara M, Abe T. Totally laparoscopic low anterior resection for lower rectal cancer: combination of a new technique for intracorporeal anastomosis with prolapsing technique. *Dig Surg*. 2009 Feb;26(6):446-50.