




Name	Takeshi Ogura	
Country	Japan	
Organization	Osaka Medical College	
Current Position	Associated Professor	

Educational Background

March 2004	Graduated from Faculty of Medicine, Osaka Medical College
April 2004	Medical Intern at Osaka Medical College Hospital
April 2006	Resident Doctor at Department of Gastroenterology, Osaka Medical College Hospital
April 2007	Attending Doctor at Department of Gastroenterology, Hokusetsu General Hospital
April 2008	Teaching Assistant at Department of Gastroenterology, Osaka Medical College Hospital
April 2009	Resident Doctor at Department of Gastroenterology, Aichi Cancer Center Hospital
April 2011	Research associate at 2 nd Department of Internal Medicine, Osaka Medical College
May 2016	Lecturer at 2 nd Department of Internal Medicine, Osaka Medical College
April 2019	Associate professor at 2 nd Department of Internal Medicine, Osaka Medical College

April 2011 Obtained Ph. D in Medicine (Doctor of Medical Science) at Graduate School of Medicine, Osaka Medical College

Thesis for a degree:

Clinical impact of K-ras mutation analysis in EUS-guided FNA specimens from pancreatic masses. *Gastrointest Endosc* 2012;75:769-774

Professional Experiences

- Interventional EUS
- Diagnosis of pancreatic and biliary disease
- ERCP
- Genetic analysis

Professional Organizations

BMC Gastroenterology Associated editor
 World Journal of Gastroenterology Editorial Board Member
 Endoscopic Ultrasound Editorial Board Member
 Mini-invasive surgery Editorial Board Member
 Board Certified Member and Fellow of the Japanese Society of Internal Medicine
 Board Certified Fellow of the Japan Gastroenterological Endoscopy Society, HQ
 Councilor, Kinki Chapter Councilor



Board Certified Fellow and Kinki Chapter Councilor of The Japanese Society of Gastroenterology
Board Certified General Clinical Oncologist of The Japanese Society of Medical Oncology
Board Certified Trainer of Biliary Endoscopic Treatment of the Japan Biliary Association
The Japan Pancreas Society
The Japan Society of Ultrasonics in Medicine

Main Scientific Publications

Achievements in writing literatures (in English) (Including as First and Corresponding Author only)

110 literatures in total

1. EUS-guided antegrade biliary stenting using a novel fully covered metal stent (with video). J Gastrointest Surg in press
2. Intrahepatic bile duct stone removal through endoscopic ultrasound-guided hepaticogastrostomy using novel basket catheter under digital cholangioscopy guidance. Endoscopy 2018;50:E301-E303
3. Intrahepatic bile duct stone removal using peroral transluminal cholangioscopy (with videos). Endosc Ultrasound in press
4. Side-by side stent deployment above the papilla to treat hepatic hilar obstruction using a new covered metal stent. Dig Liver Dis 2018;50:972
5. Two-step recanalization technique for a pancreatic duct stricture complicated by massive pancreatic stones. Endoscopy 2018;50:E246-E247
6. Recanalization method for pancreatic duct stricture complicated with a huge pancreatic stone. Endoscopy 2018;50:E250-E251
7. Recanalization for tight bile duct-jejunum anastomosis stricture using peroral transluminal cholangioscopy (with video). Dig Dis 2018;28:1-4
8. Pilot study of dumbbell-type covered self-expandable metal stent deployment for benign pancreatic duct stricture (with videos). J Gastrointest Surg in press
9. Transluminal antegrade endoscopic lithotripsy for pancreatic duct stones (with video). Dig Endosc in press
10. Electrohydraulic lithotripsy for pancreatic duct stones under temporary 6-mm fully covered metal stent placement. Endoscopy in press
11. Successful digital cholangioscopy removal of a stent-retriever tip migrated into the periphery of the bile duct. Endoscopy 2018;50:E113-E114
12. Clinical impact of recombinant soluble thrombomodulin for disseminated intravascular coagulation associated with severe acute cholangitis. Gut Liver in press
13. EUS-guided hepaticojejunostomy using novel plastic stent combined with antegrade stent placement. J Gastrointest Surg in press
14. Pancreatic ductal adenocarcinoma masque as a serous cystic tumor (with videos). Endosc Ultrasound in press



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15. Antegrade tissue scraping through EUS-guided hepaticogastrostomy (with video). *Dig Endosc* 2018;30:672
 16. Clinical impact of the intra-scope channel stent release technique in preventing stent migration during EUS-guided hepaticogastrostomy. *J Gastrointest Surg* in press.
 17. Endoscopic ultrasound-guided gallbladder drainage: results of long-term follow-up. *Saudi J Gastroenterol* in press
 18. Prospective histological evaluation of a 20G core trap with a forward-cutting bevel needle for EUS-FNA of pancreatic lesions. *Surg Endosc* 2018;32:4125-4131
 19. Migrated endosclip removal after cholecystectomy under digital single-operator cholangioscopy guidance. *Endoscopy* 2018;50:E74-E75
 20. Electrohydraulic lithotripsy for difficult bile duct stones under endoscopic retrograde cholangiopancreatography and peroral transluminal cholangioscopy guidance. *Gut Liver* in press
 21. A huge rapidly-enlarging multicystic biliary hamartoma. *Dig Liver Dis* in press
 22. Stent release within scope channel technique to prevent stent migration during EUS-guided hepaticogastrostomy (with video). *Endosc Ultrasound* 2018;7:67-68
 23. Prospective evaluation of digital single-operator cholangioscope for diagnostic and therapeutic procedures (with videos). *Dig Endosc* 2017;29:782-789
 24. Multicenter prospective evaluation study of endoscopic ultrasound-guided hepaticogastrostomy combined with antegrade stenting (with video). *Dig Endosc* 2018;30:252-259
 25. Evaluation of the safety of endoscopic radiofrequency ablation for malignant biliary stricture using a digital peroral cholangioscope (with videos). *Dig Endosc* 2017;29:712-717
 26. EUS-guided drainage for pancreatic walled-off necrosis by use of a novel large metal stent. *Gastrointest Endosc* 2017;85:1105-1106
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