



Name	Tan Meng Yew Damien	
Country	Singapore	
Organization	Singapore General Hospital	
Current Position	Senior Consultant	

Educational Background

1999	M.B.B.S (Spore), National University of Singapore
2016	Masters in Clinical investigation, National University of Singapore
2006	Member Royal College of Physicians (UK)
2009	USMLE Step 1, Step 2 (CK & CS) and Step 3, ECFMG certification
2009	Fellow Academy of Medicine Singapore (FAMS)

Professional Experiences

Internship (House officer):

May 1999-Aug 1999:	Internal Medicine	(Changi General Hospital)
Sept 1999- Dec 1999:	Orthopaedics	(Singapore General Hospital)
Jan 2000- Apr 2000:	General Surgery	(Singapore General Hospital)

Internal Medicine Residency (Medical officer):

May 2000- Oct 2000:	Polyclinic	(Yishun)
Nov 2000- Apr 2001:	Paediatric Surgery	(KKWCH Hospital)
May 2001- Apr 2003:	General Medicine	(SAF Medical services)
May 2003- Oct 2003:	Endocrinology	(Singapore General Hospital)
Nov 2003- Apr 2004:	Haematology	(Singapore General Hospital)
May 2004- Oct 2004:	Respiratory and critical care medicine	(Singapore General Hospital)
Nov 2004- Apr 2005:	Neurology	(Singapore General Hospital)
May 2005- Oct 2005:	Cardiology	(National Heart Centre)
Nov 2005- Apr 2006:	Gastroenterology and Hepatology	(Singapore General Hospital)

Gastroenterology Fellowship (Registrar)

May 2006– May 2009: Gastroenterology and Hepatology	(Singapore General Hospital)
---	------------------------------

Associate Consultant Gastroenterologist:

June 2009-April 2011	Department of Gastroenterology and Hepatology (Singapore General Hospital)
----------------------	---

Advanced fellowship (EUS)

Jan 2010- June 2010: Fellow	Erasme Hospital Brussels, Belgium (Trained under Professor Jacque Deviere)
-----------------------------	---

Advanced fellowship (ERCP)

July 2010- June 2011: Fellow	Indiana University Medical Center, Indianapolis, USA (Trained under Professor Glen Lehman and Professor Stuart Sherman)
------------------------------	--

Consultant Gastroenterologist

May 2011 – April 2016	Department of Gastroenterology and Hepatology (Singapore General Hospital)
-----------------------	---



Senior Consultant Gastroenterologist

May 2016 till present

Department of Gastroenterology and Hepatology
 (Singapore General Hospital)

Professional Organizations

2006	Gastroenterology Society of Singapore (GESS) member
till present	
2012	Gastroenterology Society of Singapore (GESS) honorary secretary
till 2014	
2014	Gastroenterology Society of Singapore (GESS) Scientific Chairman
till 2016	
2016	Gastroenterology Society of Singapore (GESS) honorary Treasurer
till 2018	
2008	American Society for Gastrointestinal Endoscopy (ASGE) member
till present	American Gastroenterological Association (AGA) member
2009	Academy of Medicine Singapore
till present	
2010	Peer reviewer for Gastrointestinal Endoscopy journal
till present	
2013	World Endoscopy organisation (WEO) Education sub-committee
till present	member
2015	Peer reviewer for Journal of Gastroenterology and Hepatology
till present	
2016	Peer reviewer for Pancreatology
till present	
2018	Peer reviewer for Digestive Endoscopy
till present	

Main Scientific Publications

1. Teo RYA, Teo TZ, Tai DWM, **Tan DM**, Ong S, Goh BKP. Systematic review of current prognostication systems for pancreatic neuroendocrine neoplasms. *Surgery*. 2018 Dec 14. pii: S0039-6060(18)30747-5. doi: 10.1016/j.surg.2018.10.031. Review.
2. Lim DY, Cheng LT, **Tan DMY**, Al Jajeh I. Isolated IgG4-related gastric disease presenting as diffuse gastric wall thickening with ulcer. *J Radiol Case Rep*. 2018 Sep 30;12(9):9-20. doi: 10.3941/jrcr.v12i9.3493. eCollection 2018 Sep.
3. Tai D, Tan SH, **Tan D**, Loke K, Ng D, Yan S, Hwang J, Lim KH, Loh LM, Kek PC, Goh B, Lee SY, Chung AYF, Ong S. Clinicopathologic characteristics and survival of patients with gastroenteropancreatic neuroendocrine neoplasm (GEPNEN) in a multi-ethnic Asian institution. *Neuroendocrinology*. 2018 Nov 6. doi: 10.1159/000495140.
4. Gromski MA, Lehman GA, Zyromski NJ, Watkins JL, El Hajj II, **Tan D**, McHenry L, Easler JJ, Tirkes T, Sherman S, Fogel EL. Annular pancreas: endoscopic and pancreatographic findings from a tertiary referral ERCP center. *Gastrointest Endosc*. 2019 Feb;89(2):322-328. doi: 10.1016/j.gie.2018.09.008. Epub 2018 Sep 18.
5. Fong W, Liew I, **Tan D**, Lim KH, Low A, Leung YY. IgG4-related disease: features and treatment response in a multi-ethnic cohort in Singapore. *Clin Exp Rheumatol*. 2018 May-Jun;36 Suppl 112(3):89-93. Epub 2018 May 24.
6. Srinivasan N, Teo JY, Chin YK, Hennedige T, **Tan DM**, Low AS, Thng CH, Goh BKP. Systematic review of the clinical utility and validity of the Sendai and Fukuoka Consensus Guidelines for the management of intraductal papillary mucinous neoplasms of the Pancreas. *HPB (Oxford)*. 2018 Feb 24. pii: S1365-182X(18)30021-2. doi: 10.1016/j.hpb.2018.01.009. Review. PMID: 29486917



7. Teh GXJ, **Tan D**, Khor JL, Wan WK, Wang YT. Esophageal Metastatic Adenocarcinoma Diagnosed with Endoscopic Ultrasound. *Case Rep Gastroenterol.* 2017 Nov 29;11(3):694-700. doi: 10.1159/000484133. eCollection 2017 Sep-Dec. PMID: 29430220 Free PMC Article
8. Liew ZH, Loh TJ, Lim TKH, Lim TH, Khor CJL, Mesenas SJ, Kong CSC, Ong WC, **Tan DMY**. Role of fluorescence in situ hybridization in diagnosing cholangiocarcinoma in indeterminate biliary strictures. *J Gastroenterol Hepatol.* 2018 Jan;33(1):315-319. doi: 10.1111/jgh.13824.
9. Chin YK, Khor CJL, Goh BKP, Lim TKH, **Tan DMY**. The clinical evaluation of needle-based confocal laser endomicroscopy in the assessment of pancreatic cystic lesion: A pilot study. *Proceedings of Singapore Health care* September 21, 2017
10. Isayama H, Yasuda I, **Tan D**. Current strategies for endoscopic management of acute cholangitis. *Dig Endosc.* 2017 Apr;29 Suppl 2:70-77. doi: 10.1111/den.12805. PMID: 28425650
11. Krishna SG, Brugge WR, Dewitt JM, Kongkam P, Napoleon B, Robles-Medranda C, **Tan D**, El-Dika S, McCarthy S, Walker J, Dillhoff ME, Manilchuk A, Schmidt C, Swanson B, Shah ZK, Hart PA, Conwell DL. Needle-based confocal laser endomicroscopy for the diagnosis of pancreatic cystic lesions: an international external interobserver and intraobserver study (with videos). *Gastrointest Endosc.* 2017 Mar 10. pii: S0016-5107(17)30179-7. doi: 10.1016/j.gie.2017.03.002. [Epub ahead of print] PMID: 28286093
12. Teo R, Goh BKP, Tai DWM, Allen JC, Lim TKH, Hwang JSG, **Tan DM**, Lee SY, Chan CY, Cheow PC, Chow PKH, Ooi LLPJ, Chung AYF, Ong S. Validation and comparison between current prognostication systems for pancreatic neuroendocrine neoplasms: A single-institution experience with 176 patients. *Surgery.* 2017 May;161(5):1235-1245. doi: 10.1016/j.surg.2016.12.001. Epub 2017 Jan 19.
13. Chng KR, Chan SH, Ng AH, Li C, Jusakul A, Bertrand D, Wilm A, Choo SP, **Tan DM**, Lim KH, Soetinko R, Ong CK, Duda DG, Dima S, Popescu I, Wongkham C, Feng Z, Yeoh KG, Teh BT, Yongvanit P, Wongkham S, Bhudhisawasdi V, Khuntikeo N, Tan P, Pairojkul C, Ngeow J, Nagarajan N. Tissue Microbiome Profiling Identifies an Enrichment of Specific Enteric Bacteria in *Opisthorchis viverrini* Associated Cholangiocarcinoma. *EBioMedicine.* 2016 Jun;8:195-202. doi:10.1016/j.ebiom.2016.04.034. Epub 2016 May 6. PubMed PMID: 27428430
14. Goh BK, Teo JY, Allen JC Jr, **Tan DM**, Chan CY, Lee SY, Tai DW, Thng CH, Cheow PC, Chow PK, Ooi LL, Chung AY. Preoperative platelet-to-lymphocyte ratio improves the performance of the international consensus guidelines in predicting malignant pancreatic cystic neoplasms. *Pancreatology.* 2016 Sep-Oct;16(5):888-92. doi:10.1016/j.pan.2016.06.660. Epub 2016 Jun 26. PubMed PMID: 27421563.
15. Asokkumar R, **Tan D**, Khor C, Soetikno R. Direct visualization of biliary stricture through a colonoscope in a patient with Roux-en-Y hepaticojjunostomy. *Gastrointest Endosc.* 2016 Apr 2. pii: S0016-5107(16)30008-6. doi: 10.1016/j.gie.2016.03.1492. [Epub ahead of print] PubMed PMID: 27048971.
16. Lemmers A, **Tan DM**, Ibrahim M, Loi P, De Backer D, Closset J, Devière J, Le Moine O. Transluminal or Percutaneous Endoscopic Drainage and Debridement of Abscesses After Bariatric Surgery: a Case Series. *Obes Surg.* 2015 Nov;25(11):2190-9.
17. Goh BK, **Tan DM**, Chan CY, Lee SY, Lee VT, Thng CH, Low AS, Tai DW, Cheow PC, Chow PK, Ooi LL, Chung AY. Are preoperative blood neutrophil-to-lymphocyte and platelet-to-lymphocyte ratios useful in predicting malignancy in surgically-treated mucin-producing pancreatic cystic neoplasms? *J Surg Oncol.* 2015 Aug;112(4):366-71
18. Goh BK, Lin Z, **Tan DM**, Thng CH, Khor CJ, Lim TK, Ooi LL, Chung AY. Evaluation of the Fukuoka Consensus Guidelines for intraductal papillary mucinous neoplasms of the pancreas: Results from a systematic review of 1,382 surgically resected patients. *Surgery.* 2015 Nov;158(5):1192-202.



19. Chin YK, **Tan DM**, Lim KH, Khor CJ A case of unusual indeterminate biliary stricture. *Gastrointest Endosc.* 2015 Apr 14. pii: S0016-5107(15)00011-5. doi: 10.1016/j.gie.2015.01.009. [Epub ahead of print]
20. Koh YX, Zheng HL, Chok AY, Tan CS, Wyone W, Lim TK, **Tan DM**, Goh BK Systematic review and meta-analysis of the spectrum and outcomes of different histologic subtypes of noninvasive and invasive intraductal papillary mucinous neoplasms. *Surgery.* 2015 Mar;157(3):496-509.
21. Goh BK, **Tan DM**, Ho MM, Lim TK, Chung AY, Ooi LL. Utility of the sendai consensus guidelines for branch-duct intraductal papillary mucinous neoplasms: a systematic review. *J Gastrointest Surg.* 2014 Jul;18(7):1350-7.
22. Goh BK, **Tan DM**, Thng CH, Lee SY, Low AS, Chan CY, Wong JS, Lee VT, Cheow PC, Chow PK, Chung AY, Wong WK, Ooi LL. Are the Sendai and Fukuoka Consensus Guidelines for Cystic Mucinous Neoplasms of the Pancreas Useful in the Initial Triage of all Suspected Pancreatic Cystic Neoplasms? A Single-Institution Experience with 317 Surgically-Treated Patients. *Ann Surg Oncol.* 2014 Feb 7
23. Tan TJ, Ng YL, **Tan D**, Fong WS, Low AS Extrapancreatic findings of IgG4-related disease. *Clin Radiol.* 2014 Feb;69(2):209-18.
24. Goh BK, Thng CH, **Tan DM**, Low AS, Wong JS, Cheow PC, Chow PK, Chung AY, Wong WK, Ooi LL Evaluation of the Sendai and 2012 International Consensus Guidelines based on cross-sectional imaging findings performed for the initial triage of mucinous cystic lesions of the pancreas: a single institution experience with 114 surgically treated patients. *Am J Surg.* 2014 Jan 17.
25. Kumar R, Sharan P, **Tan D**. A case report of Shewanella algae cholangitis and bacteremia after snake grass ingestion. Is snake grass a potential source for Shewanella?. *Case Study Case Rep.* 2014; 4(1): 12-16
26. Ridtitid W, **Tan D**, Schmidt SE, Fogel EL, McHenry L, Watkins JL, Lehman GA, Sherman S, Coté GA. Endoscopic papillectomy: risk factors for incomplete resection and recurrence during long-term follow-up. *Gastrointest Endosc.* 2013 Oct 1.
27. Bosco JI, Low AS, **Tan DM**, Peh WC. Clinics in diagnostic imaging. 145. *Singapore Med J.* 2013 Apr;54(4):231-4; quiz 235
28. Wagh MS, Mukhtar A, **Tan D**, Watkins JL, Fogel EL, McHenry L, Coté GA, Sherman S, Schmidt SE, Lehman GA. Oral administration of edible oil before ERCP: effect on selective biliary cannulation. *Gastrointest Endosc.* 2013 Jan;77(1):55-61.
29. Goh GBB, **Tan DMY**, Ling KL. Knowledge and Attitudes of Junior Medical Doctors towards Gastric Cancer. *Proceedings of Singapore Healthcare.* Volume 21 Number 3 2012
30. Gupta T, Lemmers A, **Tan D**, Ibrahim M, Le Moine O, Devière J. EUS-guided transmural drainage of postoperative collections. *Gastrointest Endosc.* 2012 Dec;76(6):1259-65.
31. **Tan DMY**, Sherman S Endoscopic therapy in Chronic pancreatitis. Review. *Korean J Intern Med.* Dec 2011 ;26(4):384-399.
32. **Tan DM**, Lillemoe KD, Fogel EL A new technique for endoscopic removal of uncovered biliary self-expandable metal stents: stent-in-stent technique with a fully covered biliary stent. *Gastrointest Endosc.* 2012 Apr;75(4):923-5. doi: 10.1016/j.gie.2011.05.008. Epub 2011 Jul 13.
33. **Tan D**, Sherman S. After all these years of SOD and endotherapy – how far have we come? The role of endoscopic treatment for acute recurrent pancreatitis (ARP) with sphincter of Oddi dysfunction (SOD). *Editorial.* *Endoscopy* May 2011; 43: 1–3