

Curriculum Vitae

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Country	Thailand
Affiliation	President, Thai Association for Gastrointestinal Endoscopy Associate Professor of Medicine, Division of Gastroenterology, Department of Medicine, Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand
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Educational Background

3/1991-2/1997	MD, Thailand
10/1997-03/2001	Postdoctoral training, Division of Gastroenterology, Department of Internal Medicine, University of Michigan Health System, Ann Arbor, Michigan
04/2001-03/2004	Resident Physician, Department of Internal Medicine, University of Michigan Health System, Ann Arbor, Michigan
04/2004-03/2007	Gastroenterology Fellow, Department of Internal Medicine, University of Michigan Health System, Ann Arbor, Michigan
04/2007-03/2008	Advanced Gastrointestinal Endoscopy Fellow, Department of Internal Medicine, University of Michigan Health System, Ann Arbor, Michigan

Professional Career

She is the President of the Thai Association for Gastrointestinal Endoscopy (TAGE), and the program director for the WGO endoscopy training program at Siriraj Endoscopy Center in Bangkok, Thailand. Also, she has co-founded the Women in Gastrointestinal Network Asia Pacific (WIGNAP), and she is the current President of WIGNAP.

Furthermore, she serves as Co-chair for the outreach program for Asia-Pacific for the World Endoscopy Organization (WEO), treasurer for the Asian EUS Group (AEG), Vice president for the Gastrointestinal Endoscopy Taskforce Asian Pacific (GI-TAP), and committee member for the Asia-Pacific Society of Digestive Endoscopy (A-PSDE). She has been working on many projects to improve the quality of endoscopy training in the underserved areas worldwide. She is as a member of the editorial boards for many reputed journals. She has published over 80 papers in peer-reviewed journals. Her clinical and research interest is in the area of ERCP, EUS, and bariatric endoscopy.

Research Field



Papers, Books, etc. presented or published by your name

(topic title, year, conference name or presenting books)

Completed Publications in Scientific Journals

1. Sattayalertyanyong O, Limsrivilia J, Phaophu P, Subdee N, Horthongkham N, Ponpaibul A, Angkathunyakul N, Chayakulkeeree M, Pausawasdi N, Charatcharoenwittaya P. Performance of cytomegalovirus real-time polymerase chain reaction assays of fecal and plasma specimens for diagnosing cytomegalovirus colitis. Clin Transl Gastroenterol 2023 Mar 1. Doi: 10.14309/ctg.0000000000000574.
2. Asokkumar R, Ravi R, Taweerutchana V, Tan Y, Maipang K, Hong LC, Nicha Srisuworanan N, Ching LP, Chang J, Pausawasdi N. Endoscopic sleeve gastropasty using the novel single-channel suturing device: A multicenter experience. Digestive Endoscopy Open. In press, 2023. [https://doi: 10.1002/deo2.213](https://doi.org/10.1002/deo2.213)
3. Mori Y, East JE, Hassan C, Halvorsen N, Berzin TM, Byrne M, von Renteln D, Hewett D, Repici A, Ramchandani M, Khatry MA; Kudo S, Pu W, Yu H, Saito Y, Misawa M, Parasa S, Matsubayashi CO, Ogata H, Tajiri H, Pausawasdi N, Dekker E, Ahmad OF, Sharma P, Rex DK. Benefits and Challenges in Implementation of Artificial Intelligence in Colonoscopy: World Endoscopy Organization Position Statement. E-pub, 2023. <https://doi.org/10.1111/den.14531>
4. Tang R, Sattayalertyanyong O, Kuo YT, Park KH, Anastassiades C, Ligresti D, Hayashi N, Hasan A, Kim TH, Pausawasdi N, Wang HP, Lo S, Ho LK, Barresi L, Traina M, Yasuda I, Savides TJ, Chan TT, Lam TYT, Sung JY. Impact of COVID-19 infection and vaccination in pancreatobiliary IgG4-related disease patients: an international multicenter study. Journal of Gastrology and Hepatology 2022. <https://doi.org/10.1111/jgh.16100>.
5. Chantarojanasiri T, Siripun A, Kongkam P, Pausawasdi N, Ratanachu-Ek T. Three-year evaluation of a novel, nonfluoroscopic, all-artificial model for EUS-guided biliary drainage training for the impact to practice: A prospective observational study (with videos). Endos Ultraound. 2022 Oct 5. Doi:10.4103/EUS-D-21-0022. Epub. PMID: 36204797.
6. Termsinsuk P, Charatcharoenwittaya P, Pausawasdi N. Development and validation of a 90-day mortality prediction model following endobiliary drainage in patients with unresectable malignant biliary obstruction. Frontier in Oncology 2022. doi: 10.3389/fonc.2022.922386.
7. Pausawasdi N, Termsinsuk P, Charatcharoenwittaya P, Limsrivilai J, Kaosombatwattana U. Development and validation of a risk score for predicting clinical success after endobiliary stenting for malignant biliary obstruction. PLOS ONE 2022. <http://doi.org/10.1371/journal.pone.0272918>.
8. Rujivarodom M, Geeratrakool T, Pausawasdi N, Charatcharoenwittaya P. Fatty pancreas: Linking pancreas pathophysiology to nonalcoholic fatty liver disease. Journal of Clinical and Translational Hepatology, 2022. <http://doi: 10.14218/JCTH.2022.00085>.
9. Ibrahim M, Roshdy N, Taleb A, Alfadda A, Al-Lehibi A, Altonbary A, Galal A, El-Fouly A, Kozłowska A, Khor C, Isayama H, Okasha H, Barthet M, Giovannini M, Pausawasdi N, Eisendrath P, Kongkam P, Ratanachu-ek T, Nakai Y. Evaluation of the ex-vivo porcine simulator on EUS-guided cystogastrostomy using lumen-apposing metal stent training. Endosc Ultrasound. 2022 May 2. <http://doi: 10.4103/EUS-D-21-00109>.
10. Pausawasdi N, Manomaiwong E, Kaosombatwattana U, Karaketklang K, Charatcharoenwittaya P. The Effects of COVID-19 on clinical outcomes of non-COVID-19 patients hospitalized for upper gastrointestinal bleeding during the pandemic. J. Clin. Med. 2022,11, 2461. <http://doi.org/10.3390/jcm11092461>
11. Pausawasdi N, Tongpong P, Geeratrakool T, Charatcharoenwittaya P. An assessment of physicians' recommendations for colorectal cancer screening and international guidelines awareness and adherence: results from a Thai national survey. Frontiers in Medicine, 2022. <http://doi:10.3389/fmed.2022.847361>.
12. Pausawasdi N, Hongsisuwan P, Chalermwai W, Butt AS, Maipang K, Charatcharoenwittaya P. The diagnostic performance of combined conventional cytology with smears and cell block preparation obtained from endoscopic ultrasound-guided fine needle aspiration for intra-abdominal mass lesions. PLOS ONE, 2022. <http://doi.org/10.1371/journal.pone0263982>.
13. Pausawasdi N, Cheirsilpa K, Chalermwai W, Asokan I, Sriprayoon T, Charatcharoenwittaya P. Endoscopic ultrasound-guided fine needle biopsy using 22G Franseen needles without Rapid On-Site Evaluation for diagnosis of intraabdominal masses. J. Clin. Med. 2022, 11, 1051. <http://doi.org/10.3390/jcm11041051>.
14. Pausawasdi N, Maipang K, Sriprayoon T, Charatcharoenwittaya P. Role of endoscopic ultrasound-



guided fine needle aspiration in the evaluation of abdominal lymphadenopathy of unknown etiology. *Clinical Endoscopy*, 2022;55:279-286. <http://doi.org/10.5946/ce.2021.218-IDEN>.

15. Pausawasdi N, Hongrisuwan P, Kamani L, Maipang K, Charatcharoenwithaya P. The diagnostic value of endoscopic ultrasonography for common bile duct dilatation without identifiable etiology detected from cross-sectional imaging. *Clinical Endoscopy*, 2022;55:122-127. <http://doi.org/10.5946/ce.2021.122>.
16. Limsrivilai J, Sakjirapapong C, Sattayalerthyanyong O, Geeratrakool T, Sathirawich P, Pongpaibul A, Apisarnthanarak P, Phaophu P, Subdee N, Charatcharoenwithaya P, Pausawasdi N. Diagnostic yield of esophagogastroduodenoscopy, colonoscopy, and small bowel endoscopy in Thai adults with chronic diarrhea. *BMC Gastroenterology* (2021) 21:417.
17. Kaosombatwattana U, Charatcharoenwithaya P, Pausawasdi N, Monthira Maneerattanaporn M, Limsrivilai J, Leelakusolvong S, Kachintorn U. Value of age and alarm features for predicting upper gastrointestinal malignancy in patients with dyspepsia: An endoscopic database review of 4,664 patients in Thailand. *BMJ Open* 2021; 11:e052522. <http://doi.org/10.1136/bmjopen-2021-052522>.
18. Chang A*, Pausawasdi N*, Charatcharoenwithaya P, Kaosombatwattana U, Sriprayoon T, Limsrivilai J, Prachayakul V, Leelakusolvong S. Continuous Infusion of Fluid Hydration Over 24 Hours Does Not Prevent Post Endoscopic Retrograde Cholangiopancreatography Pancreatitis. *Digestive Diseases and Sciences* 2021. <http://doi.org/10.1007/s10620-021-07256-z>.
19. Ong J, Ong AML, Ong S, Xin X, Lee YY, Pausawasdi N, De Lusong MA, Makmun D, Chong VH, Ho SH, Lim W, Ong D, Dan YY, Khor C. The impact of the coronavirus disease 2019 pandemic on gastroenterologists in Southeast Asia: A mixed-methods study. *JGH* 2021. <http://doi.org/10.1111/jgh.15594>
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26. Limsrivilai J, Pausawasdi N. Intestinal tuberculosis or crohn's disease: a review of the diagnostic models designed to differentiate between these two gastrointestinal diseases. *Intestinal Research*;19(1):21-32, 2021.
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43. Pongprasobchai S, Thanathane P, Pausawasdi N, Prachayakul V, Leelakulsolvong S, Tanwadee T. Clinical, radiological, and endosonographic features to predict pancreatic exocrine insufficiency in patients with chronic pancreatitis: A cross-sectional study. *J Med Assoc Thai* 101 (5):643-650, 2018.



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