



11th Asian Postgraduate Course on
Neurogastroenterology & Motility (APNM2024)

APNM 2024

APRIL 4 - 6, 2024
PARADISE CITY, INCHEON, KOREA

www.apnm.kr

in conjunction with the 35th Annual Conference of the
Korean Society of Neurogastroenterology and Motility

CURRICULUM VITAE

Name	Tanisa Patcharatrakul	Country	Thailand
Affiliation/ Present Position	Associate Professor Center of Excellence in Neurogastroenterology and Motility, Faculty of Medicine, Chulalongkorn University		

Education

2001-2003 Board of Internal Medicine, Chulalongkorn University, Bangkok, Thailand
2003-2005 Board of Gastroenterology and Master of Science, Chulalongkorn University, Bangkok, Thailand

Training and Carrier (Residency and Experience)

2015-2016 Post-doctoral fellow, Department of Gastroenterology and Hepatology, Augusta University, USA

Award and Activity

Organizing committee Asian Neurogastroenterology and Motility Association and Thai Neurogastroenterology and Motility Society

Research Interests

functional GI disorders in particular food, constipation and anorectal disorders.

Bibliography: representative publications from the last three years

- Keeratichananont S, Patcharatrakul T, Gonlachanvit S. Gastroesophageal Reflux Characteristics in Supragastric Belching Patients With Positive Versus Negative pH Monitoring: An Evidence of Secondary Gastroesophageal Reflux Disease From Excessive Belching. *J Neurogastroenterol Motil.* 2023 Jul 30;29(3):343-351.
- Iadsee N, Chuaypen N, Techawiwattanaboon T, Jinato T, Patcharatrakul T, Malakorn S, Petchlorlian A, Praditpornsilpa K, Patarakul K. Identification of a novel gut microbiota signature associated with colorectal cancer in Thai population. *Sci Rep.* 2023 Apr 24;13(1):6702.
- Samuthpongton C, Kantagowit P, Pittayanon R, Patcharatrakul T, Gonlachanvit S. Fecal microbiota transplantation in irritable bowel syndrome: A meta-analysis of randomized controlled trials. *Front Med (Lausanne).* 2022 Nov 3;9:1039284.
- Plaidum S, Patcharatrakul T, Promjampa W, Gonlachanvit S. The Effect of Fermentable, Oligosaccharides, Disaccharides, Monosaccharides, and Polyols (FODMAP) Meals on Transient Lower Esophageal Relaxations (TLESR) in Gastroesophageal Reflux Disease (GERD) Patients with Overlapping Irritable Bowel Syndrome (IBS). *Nutrients.* 2022 Apr 22;14(9):1755.
- Maneerattanaporn M, Pittayanon R, Patcharatrakul T, Bunchorntavakul C, Sirinthonpanya S, et al. Thailand guideline 2020 for medical management of gastroesophageal reflux disease. *J Gastroenterol*



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APNM 2024 Secretariat [People-X, Inc.]

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6. Patcharatrakul T, Linlawan S, Plaidum S, Gonlachanvit S. The Effect of Rice vs. Wheat Ingestion on Postprandial Gastroesophageal Reflux (GER) Symptoms in Patients with Overlapping GERD-Irritable Bowel Syndrome (IBS). *Foods*. 2021 Dec 23;11(1):26.
7. Oshima T, Siah KTH, Kim YS, Patcharatrakul T, Chen CL, et al. Knowledge, Attitude, and Practice Survey of Gastroparesis in Asia by Asian Neurogastroenterology and Motility Association. *J Neurogastroenterol Motil*. 2021 Jan 30;27(1):46-54.
8. Rao SSC, Yan Y, Erdogan A, Coss-Adame E, Patcharatrakul T, et al. Barostat or syringe-assisted sensory biofeedback training for constipation with rectal hyposensitivity: A randomized controlled trial. *Neurogastroenterol Motil*. 2022 Mar;34(3):e14226.
9. Xiang X, Sharma A, Patcharatrakul T, Yan Y, Karunaratne T, et al. Randomized controlled trial of home biofeedback therapy versus office biofeedback therapy for fecal incontinence. *Neurogastroenterol Motil*. 2021 Nov;33(11):e14168
10. Patcharatrakul T, Kriengkirakul C, Chaiwatanarat T, Gonlachanvit S. Acute Effects of Red Chili, a Natural Capsaicin Receptor Agonist, on Gastric Accommodation and Upper Gastrointestinal Symptoms in Healthy Volunteers and Gastroesophageal Reflux Disease Patients. *Nutrients*. 2020 Dec 4;12(12):3740.
11. Maholarnkij S, Sanpavat A, Decharun K, Dumrisilp T, Tubjareon C, Kanghom B, Patcharatrakul T, Chaijitraruch N, Chongsrisawat V, Sintusek P. Detection of reflux-symptom association in children with esophageal atresia by video-pH-impedance study. *World J Gastroenterol*. 2020 Jul 28;26(28):4159-4169.
12. Rao SSC, Xiang X, Sharma A, Patcharatrakul T, Yan Y, et al. Translumbosacral Neuromodulation Therapy for Fecal Incontinence: A Randomized Frequency Response Trial. *Am J Gastroenterol*. 2021 Jan 1;116(1):162-170.



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