

Curriculum Vitae

Asst. Prof. Siriluck Jennuvat, MD.



Nationality: Thai Sex: female

Tel(662) 02-222-222

Email: siriluck-jen@hotmail.com

Address: Samitivej Srinakarin Hospital, Bangkok

Expertise:

Pediatric Gastroenterology and Hepatology

Education and Training:

2002 Thai Board of Pediatrics, Queen Sirikit National Institute of Child Health

2008 Certificate of Pediatric Gastroenterology and hepatology, Queen Sirikit
National Institute of Child Health

Clinical experiences:

- Perform upper and lower gastrointestinal endoscopy, including procedures such as hemostasis and esophageal variceal band ligation
- Provide care for patients with gastrointestinal and liver diseases

Researches:

- 1.Jenuvat S, Khanom S, Prachasitthisak N, Vithayasai N. Prevalence of Vitamin D deficiency in Pediatric Inflammatory Bowel Disease: A Retrospective Study at Queen Sirikit National Institute of Child Health . วารสารกรมการแพทย์ ปีที่48 ฉบับที่3 กรกฎาคม-กันยายน2566
- 2.Jenuvat S, Khanom S, Prachasitthisak N, Vithayasai N. The Outcomes and Quality of Life in Children with Neurodevelopmental Disabilities with Percutaneous Endoscopic Gastrostomy at Queen Sirikit National Institute of Child Health. J Med Assoc Thai 2023;106:88-94.
- 3.Vithayasai N, Jenuvat S. Persistent Diarrhea: 15 Years Experience at a Tertiary Care Hospital. J Med Assoc Thai 2014;97:95.
- 4.Jenuvat S, Vithayasai N. Hepatocellular Carcinoma in Children Presents with Massive Upper Gastrointestinal Bleeding: A Case Report. J Med Assoc Thai 2011;94:222
- 5.Vithayasai N, Jenuvat S, Lertsatit A. Eosinophilic gastrointestinal disease: analysis of sixteen cases from ten years experience in Thailand. J Med Assoc Thai. 2011;94 Suppl 3:S41-8.

6.Vithayasai N, Rampengan NH, Hattasingh W, Jennuvat S, Sirivichayakul C. Clinical features of gastrointestinal salmonellosis in children in Bangkok, Thailand. Southeast Asian J Trop Med Public Health 2011; 42(4):901-911

7.Vithayasai N, Jennuvat S. Gastrointestinal manifestations in severe strongyloidiasis: report of 3 cases and literature review. Southeast Asian J Trop Med Public Health. 2010;41(1):22–27.