

• **Name:** Veeradej Pisprasert

• **Current Position:** Assistant Professor  
Division of Clinical Nutrition, Department of Medicine,  
Faculty of Medicine, Khon Kaen University

• **Country:** Thailand

• **Educational Background:**

1999 MD (1<sup>st</sup> degree Honor), Faculty of Medicine, Ramathibodi Hospital, Mahidol University, THAILAND

2001 Graduate Diploma in Clinical Sciences )Medicine(, Faculty of Medicine, Khon Kaen University, THAILAND

2003 Diploma Thai Board of Internal Medicine, Medical council of Thailand

2004 Diploma Thai Board of Family Medicine, Medical council of Thailand

2010 Diploma Thai Board of Clinical Nutrition, Medical council of Thailand

2013 Doctor of Philosophy in Nutrition Sciences, University of Alabama at Birmingham, USA

• **Professional Experiences:**

1999 – 2003 Intern & Resident in Medicine, Faculty of Medicine, Khon Kaen University

2003 – 2006 Instructor, Division of Clinical Nutrition, Department of Medicine, Faculty of Medicine, Khon Kaen University

2006 – present Assistant Professor, Division of Clinical Nutrition, Department of Medicine, Faculty of Medicine, Khon Kaen University

• **Professional Organizations:**

1999 Thai Medical Council

2003 Royal College of Physicians of Thailand

2005 Society of Parenteral Enteral Nutrition of Thailand (SPENT)

2017 – present: served as General Secretary of SPENT

2013 Parenteral and Enteral Nutrition Society of Asia (PENSA)

2014 – present: served as General Secretary of PENSA center

• **Main Scientific Publications:**

1. Reechaipichitkul W, **Pisprasert V**. Severe community-acquired pneumonia (CAP) treated at Srinakarind Hospital, Khonkaen, Thailand. Southeastern Asian J Trop Med Public Health 2004; 35: 430-433.
2. Pongchaiyakul C, Hongsprabhas P, **Pisprasert V**, Pongchaiyakul C. Rural-urban difference in lipid levels and prevalence of dyslipidemia: a population-based study in Khon Kaen Province, Thailand. J Med Assoc Thai 2006; 89 (11): 1835-1844.

3. **Pisprasert V**, Ingram KH, Davila MFL, Munoz AJ, Garvey WT. Limitations in the use of indices employing glucose and insulin levels to predict insulin sensitivity: impact of race and gender and superiority of the indices derived from oral glucose tolerance test in African Americans males. *Diabetes Care* 2013; 36(4): 845-853.
4. Chitapanarux I, **Pisprasert V**, Tharavichitkul E, Jakrabhandu S, Klunklin P, Onchan W, et al. Randomized study of nutritional status and treatment toxicities of oral arginine, glutamine, and omega-3 fatty acids during concurrent chemoradiotherapy for head and neck cancer patients. *Functional Foods in Health and Disease* 2016; 6(2): 121-132.
5. **Pisprasert V**, Shantavasinkul PC, Rattanachaiwong S, Lapananon T, Komindr S. Moderately-high protein enteral formula improved retinol binding protein in tube-fed patients: a multicentre open study. *Nutrition and Health* 2017;23(3):203-209.
6. Songsaengrit B, Benjapornlert P, **Pisprasert V**, et al. Effects of Traditional and Modified Arm Swing Exercise on Abdominal Obesity, Hemodynamics and Quality of Life in Patients with Metabolic Syndrome. *JEPonline* 2017;20(6):83-93.
7. **Pisprasert V**, Rattanachaiwong S, Hongsprabhas P, Limpawattana P, Mairiang P, Anutrakulchai S. The performance of fat mass index and percent fat mass in predicting metabolic syndrome: a study based on the Healthy Aging Khon Kaen University Campus Project. *J Med Assoc Thai* 2018; *In Press*.
8. Matchimo S, **Pisprasert V**, Rattanachaiwong S, et al. Correlation between twenty-four-hour urine urea nitrogen and spot urine urea nitrogen in patients with non-hematologic malignancy. *J Med Assoc Thai* 2018; *In Press*.