



- **Name:** Nisarath Opartkiattikul

- **Current Position:**
 - Associate Professor of Department of Clinical Pathology, Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand
 - President, Thai Society of Clinical Pathology
 - Director of Sirindhorn School of Prosthetics and Orthotics, Mahidol University

- **Country:** Thailand

- **Educational Background:**
 - 1980 MD (first degree honor), Faculty of Medicine Siriraj Hospital, Mahidol University, Thailand
 - 1984 Diploma of the Thai Board of Clinical Pathology (Medical Council of Thailand)
 - 1992 Ph.D. (Medical Science), Kobe University School of Medicine, Japan

- **Professional Experience:**
 - 2002-2007 Head of Department of Clinical Pathology, Faculty of Medicine Siriraj Hospital Mahidol University, Thailand
 - 2007-2010 Deputy Dean in Education, Faculty of Medicine Siriraj Hospital, Mahidol University
 - 2015 -2017 President of Royal College of Pathologists of Thailand
 - 2017–2018 President of Asian Network of Clinical Laboratory Standardization and Harmonization

- **Professional Organizations:**
 - Medical Council Thailand
 - Royal College of pathologist of Thailand
 - Thai Society of Clinical Pathology

- **Main Scientific Publications:**
 1. Opartkiattikul N, Surasaak Muenpol, Jaikamwang T. Gap Analysis Study before Implementation of Thailand’s National Guidelines for Point of Care Testing at Chiang Rai Province. *Asian Archives of Pathology* 2016; 12 (2) 58-61
 2. Tongtoyai J, Tientadakul P, Chinswangwatanakul W, Opartkiattikul N. Point-Of Care Glucose Testing: On-Site Competency Assessment. *International Journal of Health Care Quality Assurance* 2014 ; 27(5):. 373-381
 3. Tongtoyai J, Tientadakul P, Chinswangwatanakul W, Opartkiattikul N. Establishment and Implementation of An Internal Quality Assessment Program for Point-Of-Care Glucose Testing at The Largest Public University Hospital in



Thailand. *Point of Care 2012* ; 11 : 37-41

4. Luenee P, Mingviwat N, Phikulngan N, Kiartivich S, Opartkiattikul N. Satisfactions of User after ISO 22870 Implementation: Point -of-care Testing (POCT) for Blood Glucose at *Siriraj Hospital*. *Siriraj Med J*. 2010;62 Suppl1 :48