Digital Transformation of Laboratory Medicine: Linchpin of Future Medical Value



OCTOBER, 26-28, 2022 Swiss Grand Hotel, Seoul, Korea

## **CURRICULUM VITAE**

Name	Kanit Reesukumal	Country	Thailand
<b>Current Position</b>	Assistant Professor Department of Clinical Patholog Faculty of Medicine Siriraj Hosp	•	
	Mahidol University		

Educational Background			
2011	Diplomat Thai Board of Clinical Pathology	Thai Medical Council	
2004	Diplomat Thai Board of Internal Medicine	Thai Medical Council	
1998	M.D.	Mahidol University	

Professional Experience			
2013-present	Associate Professor, Department of Clinical Pathology, Faculty of		
	Medicine Siriraj Hospital, Mahidol University		
1998-2013	Instructor, Department of Clinical Pathology, Faculty of Medicine Siriraj Hospital, Mahidol University		

## **Professional Organizations**

Thai Society of Clinical Pathology Royal College of Pathologist of Thailand Royal College of Physician of Thailand

## **Main Scientific Publications**

- 1. Pratumvinit B, Lam L, Kongruttanachok N, Hemthong C, Kost GJ, Kamkang P, **Reesukumal K**. Anion gap reference intervals show instrument dependence and weak correlation with albumin levels. Clin Chim Acta. 2020 Jan; 500:172-179
- 2. **Reesukumal** K, Manonukul K, Jirapongsananuruk O, Krobtrakulchai W, Hanyongyuth S, Chatsiricharoenkul S, Pratumvinit B. Hypovitaminosis D in healthy children in Central Thailand: prevalence and risk factors. BMC Public Health. 2015 Mar 14:15:248
- 3. Pratumvinit B, Wongkrajang P, Wataganara T, Hanyongyuth S, Nimmannit A, Chatsiricharoenkul S, Manonukul K, **Reesukumal K**. Maternal Vitamin D Status and Its Related Factors in Pregnant Women in Bangkok, Thailand. PLoS One. 2015.2015; (10(7):e0131126)

