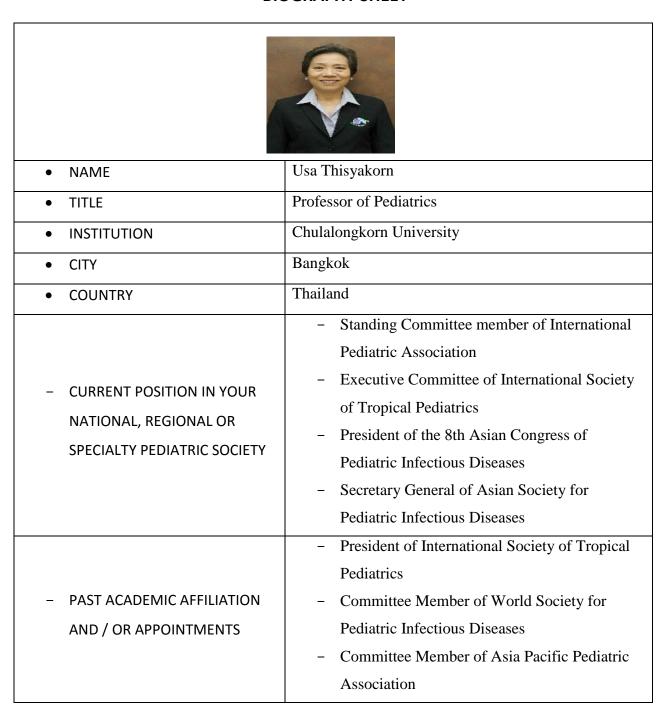


IPA Standing Committee 2016-2019

BIOGRAPHY SHEET



	Committee Member of ASEAN Pediatric
	Federation
	 President of Pediatric Society of Thailand
	 President of Pediatric Infectious Disease
	Society of Thailand
- PARTICIPATION IN OTHER	- Temporary Advisor of UNAIDS, WHO,
ORGANIZED SOCIETIES	UNICEF, Ministry of Foreign Affairs, UNDP
- EDUCATION & TRAINING	Prof Usa Thisyakorn graduated from Chiang Mai
	University in 1971 and was trained in
	PediatricsatChildren's Hospital, Bangkok, Thailand
	and Fellowship in Pediatric Infectious Diseases at
	Yale University and University of Texas Health
	Science Center of Dallas in 1983.
	In 1989, she received a Rockefeller grant for dengue
	research at the Centers for Diseases
	Control and Prevention in Atlanta and Scientific
	Awards from the Elizabeth Glaser Pediatric
	AIDS Foundation for Pediatric HIV training at the
	National Institutes of Health in Bethesda in
	1994.
- AREAS OF EXPERTISE OR SPECIALIZATION	Working as a Pediatrician for 40 years in the field of
	General Pediatrics and Pediatric Infectious Disease
	focus on Dengue, Vaccines and HIV.
- INTEREST OUTSIDE OF	Music e.g. Piano and Thai Xylophone
MEDICINE	
 PUBLICATIONS (Your recent 5 publications only) 	 Thisyakorn U, Vithessonthi K, Hemungkorn M, Thisyakorn C. Seroepidemiology of dengue virus infection in HIV-infected children in comparison to healthy children. J Med Assoc Thai 2016; 99: 175-81. Vachvanichsanong P, Thisyakorn U, Thisyakorn C. Dengue hemorrhagic fever and the kidney. Accepted for publication in Archives of Virology

2015.

- 3. Thisyakorn U, Thisyakorn C. Dengue vaccines. Southeast Asian J Trop Med Public Health 2015; 46 (Supplement 1): S138-145.
- 4. Khamim K, Hattasingh W, Nisalak A, Kaewkungwal J, Pengsaa K, Thisyakorn U. Dengue and chikungunya antibodies in pregnant Thai women and cord blood. Pathogens and global health. PLOS Negl Trop Dis 2015; 9 (2):e0003396. Doi:10.1371/journal.pntd.0003396.
- 5. Capeding MR, Tran NH, Hadinegoro SRS, Hj Muhammad Ismail HI, Chotpitayasunondh T, Chua MN, Chan QL, Rusmil K, Wirawan DN, Nallusamy R, Pittisuttithum P, Thisyakorn U, et al. Clinical efficacy and safety of a novel Tetravalent dengue vaccine in healthy children aged 2 to 14 years in Asia: a phase III randomized observer-masked, placebo-controlled trial. Lancet 2014; 384: 1358-65.