

Curriculum Vitae

1	Name :	Thanaporn Bussabawalai
2	Position :	Researcher
3	Office :	Health Intervention and Technology Assessment Program (HITAP) 6th Floor, 6th Building, Department of Health, Ministry of Public Health, Tiwanon Road, Nonthaburi 11000
	Contact :	Tel: +662 590 4549, +662 590 4374-5 Fax: +662 590 4369
	E-mail :	thanaporn.b@hitap.net
	Mobile no. :	087 053 0854

4	<u>EDUCATION</u> (Sort by last year's graduation)	Degree	Field of study
	■ Year 2010	MASTER OF SCIENCE	HEALTH ECONOMICS AND HEALTH CARE MANAGEMENT
	Institute of graduation	CHULALONGKORN UNIVERSITY	
	■ Year 2004-2008	BACHELOR OF SCIENCE	PHARMACY
	Institute of graduation	CHULALONGKORN UNIVERSITY	

5	<u>WORK EXPERIENCES</u> Sort starting from the last (From - to)		
	■ 2011-PRESENT	Position	RESEARCHER
		Organization name	HEALTH INTERVENTION AND TECHNOLOGY ASSESSMENT PROGRAM (HITAP)
	■ 2009	Position	PHARMACIST
		Organization name	THAI FOOD AND DRUG ADMINISTRATION

6	<u>RESEARCH</u> (Starting from current year - 2005)
	1. DEVELOPMENT OF PROPOSALS FOR REVISING THE HEALTH SCREENING AND HEALTH BENEFITS PACKAGES OF MIGRANTS IN THAILAND
	2. THE DEVELOPMENT OF GUIDANCE ON THE INTRODUCTION OF G6PD DEFICIENCY TEST IN MALARIA CONTROL PROGRAM IN THAILAND
	3. ASSESSING HEALTH SERVICE PLANNING IN THAILAND
	4. A STUDY OF FEASIBILITY OF INVESTING AND ACCESS TO SPIROMETRY SERVICE IN COMMUNITY HOSPITALS
	5. APPROPRIATE PROCUREMENT SYSTEM OF MEDICAL DEVICES IN THAILAND: A CASE STUDY OF STENT AND BALLOON
	6. COST-UTILITY ANALYSIS OF ADJUVANT IMATINIB TREATMENT IN PATIENTS WITH HIGH RISK OF RECURRENCE AFTER GASTROINTESTINAL STROMAL TUMOUR (GIST) RESECTION IN THAILAND
	7. ASSESSING THE FEASIBILITY AND APPROPRIATENESS OF USING SURGICAL NAVIGATION IN THAILAND

	8. PRIORITY SETTING OF HEALTH RESEARCH TOPICS IN THAILAND
	9. COST-UTILITY ANALYSIS AND BUDGET IMPACT OF THE TREATMENT OF PATIENT WITH PULMONARY ARTERY HYPERTENSION
	10. EVALUATION THE DEVELOPMENT OF HEALTHY PUBLIC POLICIES UNDER THE NATIONAL HEALTH COMMISSION BETWEEN 2007 AND 2011
7	<u>ACADEMIC JOURNAL</u> (using VANCOUVER system)
	1. Bussabawalai T, Yamabhai I, Pilasant S, Youngkong S, Kumluang S, Kumdee C, et al. Recommendations for Health Research Management Reform in Thailand. Journal of Health Systems Research. 2017;11(1): 102-117.
	2. Pilasant S, Yamabhai I, Kumluang S, Kumdee C, Bussabawalai T, Werayingyong P, et al. Addressing the Research Gap for Improving the Thai Health Systems: Choosing Health Research Topics for the Future. Journal of Health Systems Research. 2016;10(3): 215-229.
	3. Thongsri W, Bussabawalai T, Leelahavarong P, Wanitkun S, Durongpisitkul K, Chaikledkaew U, et al. Cost-utility and budget impact analysis of drug treatments in pulmonary arterial hypertension associated with congenital heart diseases in Thailand. Expert Review of Pharmacoeconomics & Outcomes Research. 2016; 16 (4): 525-536.
8	<u>OTHER WORKS</u> (such as Proceeding, books, presentations, etc.)
	<ul style="list-style-type: none"> ■ Teerawattananon Y, Rattanavipapong W, Santatiwongchai B, Bussabawalai T, Thiboonboon K, Dabak S. Chapter 17 More Than A List: Reforming a Country’s Health Benefit Package-- A Rigorous Approach to Tackle Costly Overutilization. In Glassman A, Giedion U, and Smith P (editors). What’s In, What’s Out: Designing Benefits for Universal Health Coverage. Washington D.C. Brookings, 2017.
	<ul style="list-style-type: none"> ■ Feasibility of investing and accessing to spirometry service in community hospitals, the 6th HTAsiaLink Annual Conference, Vietnam, 2017
	<ul style="list-style-type: none"> ■ Feasibility of investing and accessing to spirometry service in community hospitals, the Annual Conference of the Ministry of Public Health, Thailand, 2017
	<ul style="list-style-type: none"> ■ Medical devices procurement: A case study of coronary stents in Thailand, the 5th HTAsiaLink Annual Conference, Singapore, 2016
	<ul style="list-style-type: none"> ■ Cost-utility analysis of adjuvant imatinib in patients with high risk of Gastrointestinal Stromal Tumour (GIST) recurrence in Thailand, the 4th HTAsiaLink Annual Conference, Taiwan, 2015
	<ul style="list-style-type: none"> ■ Assessing the feasibility and appropriateness of using surgical navigation in Thailand, the 3rd HTAsiaLink Annual Conference, China, 2014
9	<u>TRAINING COURSES</u>
	COURSES / ORGANIZED BY