

Resume

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Education

1. MD, Mahidol University in 1979
2. Master of Medical Science, University of Western Australia in 1991

Awards & Grants

1. Ford Foundation scholarship from 1989-1990
2. WHO research grants for studies on
 - 2.1. long term outcomes of hip fracture in 2000
 - 2.2. diabetic self care in 1992
 - 2.3. Assessment of the potential of health system in prevention and control of cardiovascular disease 2002-2004
3. Thailand Health Research Institute : A randomized controlled trial of diabetic self care education in 1992-1993
4. Thailand Research Fund for studies on evaluation of the impacts of Drink Driving Campaign f from 2000-2002
5. University of Sydney for studies on cardiovascular epidemiology in Thailand in 2000
6. Ministry of Public Health for studies on evaluation of 8th National Health Development Plan in 2000
7. Thai Health. Project on Knowledge Management for Road Safety. 2003-2004.

- บทความในวารสารการแพทย์ภาษาอังกฤษ (52 เรื่อง) (1991-2019)

1. Pongsakorn Atiksawedparita,b, Sasivimol Rattanasiria, Yuwares Sittichanbunchab, Mark McEvoyc, Paibul Suriyawongpaisald, John Attiac, Ammarin Thakkinstiana
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2. Paibul Suriyawongpaisal , Wichai Aekplakorn, Borwornsom Leerapan , Fatim Lakha, Samrit Srithamrongsawat, Suparpit Von Bormann. Assessing system-based trainings for primary care teams and quality-of-life of patients with multimorbidity in Thailand: patient and provider surveys. EMC Family Practice. 2019.
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3. Suriyawongpaisal P, Kamlungkuea T, Chiawchantanakit N, Charoenpipatsin N, Sriturawanit P, Kreesang P, Thongtan T. Relevance of using length of stay as a key indicator to monitor emergency department performance: Case study from a rural hospital in Thailand. Emerg Med Australas. 2019. doi:10.1111/1742-6723.13254.
4. Suriyawongpaisal P, Atiksawedparit P, Srithamrongsawat S, Thongtan T.
Assessment of nationwide emergency systems in Thailand, a middle-income country setting with UHC. Int J Health Plann Manage. 2019 Apr;34(2):e1346-e1355. doi:10.1002/hpm.2783. Epub 2019 Apr 4.
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Associate Professor. Applying the Complexity Concept to Medical Education-a Randomised Controlled Trial in Thailand. Indian Journal of Public Health Research & Development, 2013,Volume : 4, Issue : 4.
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- Thailand. International Journal for Equity in Health 2013, 12:74
8. Patarawan W, Atiporn It, Pornthip C, Paibul S. Safety riding program and motorcycle-Related injuries in Thailand. J of Accident Analysis and Prevention, 58 (2013) 122–131
 9. Suriyawongpaisal P, Thakkinstian A, Jiwattanakulpaisarn P. The Effect of Police Density to Improve Motorcycle Helmet Use in Thailand. . Indian Journal of Public Health Research & Development, 2013, Volume : 4, Issue : 1.
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Emergency medical services

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<p>of emergency medical services in Thailand? Health Policy and planning.2015. 30(10): 1342-9</p> <p>2. Paibul Suriyawongpaisal et al. A Thailand case study based on quantitative assessment: does a national lead agency make a difference in pre-hospital care development in middle income countries? <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> 2014, 22:75 doi:10.1186/s13049-014-0075-x</p> <p>3. Suriyawongpaisal Paibul, Woratanarat Thira, Tansirisithikul Rassamee, Srithumrongsawat Samrit. Scaling up Emergency Medical Services under the Universal Health Insurance Scheme in Thailand. <i>Indian Journal of Public Health Research & Development</i>. Oct-Dec., 2012, Vol. 3, No. 4</p> <p>4. Orawan Prasitsiriphon¹*, Paibul Suriyawongpaisal² and Samrit Srithamrongsawat¹.Assessment of emergency medical service of three schemes under the concept "medical emergency care for everybody everywhere" <i>BMC Public Health</i> 2014, 14(Suppl 1):O31 doi:10.1186/1471-2458-14-S1-O31</p> <p>5. Paibul Suriyawongpaisal, Rassamee Tansirisithikul, Samrit Srithamrongsawat .An Assessment on Thai Emergency Medical Services Performance: The Patient Perspective. <i>JOURNAL OF THE MEDICAL ASSOCIATION OF THAILAND</i>, Vol 95, No 1</p> <p>6.</p>
Road safety
<p>1. Sakda Arj-ong Vallipakorn. Adisak Plitapolkarnpim,Paibul Suriyawongpaisal et al. Risk prediction score for death of traumatised and injured children. <i>BMC pediatrics</i>. (BMC Pediatr). 14 60. pii:1471-2431-14-60. 2014</p> <p>2. Suriyawongpaisal Paibul et al. Safety Riding Program and Motorcycle-related injuries in Thailand. <i>Accident Analysis and Prevention</i>.58(2013):115-121</p> <p>3. Suriyawongpaisal P, Thakkinstian A, Jiwattanakupaisarn P. The Effect of Police Density to Improve Motorcycle Helmet Use in Thailand. <i>Indian Journal of Public Health Research & Development</i>. January-March 2013, Vol. 4, No. 1</p> <p>4. Ingsathit A, Worarattana P, Suriyawongpaisal P, et al. Prevalence of alcohol and drug use among Thai drivers. <i>Accident Analysis and Prevention</i> 41 (2009) 474–478.</p>
<p>5. Ingsathit A, Worarattana P, Suriyawongpaisal P, et al. Alcohol, illicit and non-illicit psychoactive drug use and road traffic injury in Thailand: a case-control study. <i>Accident; analysis and prevention</i>. (Accid Anal Prev). 41(3): 651-7. pii:S0001-4575(09)00049-9. May 2009</p> <p>6. Paibul Suriyawongpaisa, Ammarin Thakkinstian, Aratta Rangpueng, et al. Disparity in motorcycle helmet use in Thailand. <i>International Journal for Equity in Health</i>. 2013,12:74</p>
<p>7. Suriyawongpaisal P, Kowthanapanij V, Charnsakol T, et al. Performance Evaluation of Implementation of Road Accident Victim Act. Submitted to the Office of Thai Health Security Research. Ministry of Public Health. July 2008.(in Thai)</p>
<p>8. Boontob N,Tanaboriboon Y,Kanitpong K,Suriyawongpaisal P. Effect of seat belt use on road accidents in Thailand. <i>J of Transportation Research Board</i>, 2007. (No.2038)</p>
<p>9. Suriyawongpaisal P, Hyder AA, Juul NH. Filling know-do gaps in road safety policy in developing countries: a case study of Thailand. <i>Int J Inj Contr Saf Promot</i>. 2007 Jun;14(2):128-30</p>
<p>10. Schopper D, Lormand JD,Waxweiler R (eds). <i>Developing policies to prevent injuries and violence: guidelines for policy-makers and planners</i>. Geneva,World Health Organization, 2006.</p>

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<p>populations of the Asia-Pacific Region: The Obesity in Asia Collaboration. Obes Rev. 2009 Jun 2</p>
<p>2. A Patel, M Woodward, RP Stolk, P Suriyawongpaisal, B Neal for the InterASIA Collaborative Group. Serum lipid levels and the prevalence of dyslipidaemia among rural and urban Thai adults – are the NCEP III guidelines appropriate? <i>J Med Assoc Thai</i> 2005; 88 (9): 1242-50</p>
<p>3. Huxley R, James WP, Barzi F, Patel JV, Lear SA, Suriyawongpaisal P, Janus E, Caterson I, Zimmet P, Prabhakaran D, Reddy S, Woodward M; Obesity in Asia Collaboration. Ethnic comparisons of the cross-sectional relationships between measures of body size with diabetes and hypertension. <i>Obes Rev.</i> 2008 Mar;9 Suppl 1:53-61</p>
<p>4. Perkovic V, Cass A, Patel AA, Suriyawongpaisal P, Barzi F, Chadban S, Macmahon S, Neal B; InterASIA Collaborative Group. High prevalence of chronic kidney disease in Thailand. <i>Kidney Int.</i> 2008 Feb;73(4):473-9. Epub 2007 Dec 5.</p>
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<p>12. Asia Pacific Cohort Studies Collaboration. Determinants of Cardiovascular Disease in the Asian Pacific Region : Protocol for a Collaborative Overview of Cohort Studies. <i>CVD Prevention</i> 1999;2:281</p>

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