

Mr. Kittipong Kongsomboon MD, MBA, PhD, FRCPedT, FRFPT, FHEA

OFFICE ADDRESS

Department of Preventive and Social Medicine, Faculty of Medicine, Srinakharinwirot University
Her Royal Highness Princess MahaChakriSirindhorn Medical center
62 Moo 7, Ongkarak, Nakorn-nayok, Thailand 26120
Tel. (66)37395085-6 Ext. 60808, 60810
E-mail: kittipoo@g.swu.ac.th

CURRENT POSITION

2022 - Present **Associate Professor (Epidemiology)**
Department of Preventive and Social Medicine
Her Royal Highness Princess MahaChakri Sirindhorn Medical Center
Faculty of Medicine, Srinakharinwirot University, Thailand.

QUALIFICATION

2021 **Fellow of the Higher Education Academy, United Kingdom (FHEA)**
The United Kingdom Professional Standards Framework for Teaching and Supporting Learning in
Higher Education (UKPSF), Advance Higher Education of The United Kingdom.

2008 **Diplomate Thai Board of Preventive Medicine (Epidemiology)**
Medical Council of Thailand
Nonthaburi, Thailand.

2004 **Doctor of Philosophy in Tropical Medicine (Epidemiology)**
Faculty of Tropical Medicine, Mahidol University
Bangkok, Thailand.

2003 **Diplomate Thai Board of Family Medicine**
Medical Council of Thailand
Nonthaburi, Thailand.

1998 **Master of Business Administration (Marketing)**
Faculty of Business Administration, National Institute of Development Administration (NIDA)
Bangkok, Thailand.

1995 **Diplomate Thai Board of Pediatrics**
Queen Sirikit National Institute of Child Health (Children Hospital)
Bangkok, Thailand.

1993 **Diplomate of Clinical Science (Pediatrics)**
Faculty of Medicine Ramathibodi Hospital, Mahidol University

1989 **Doctor of Medicine**
Faculty of Medicine, Chulalongkorn University
Bangkok, Thailand.

LICENSES & CERTIFICATION

1989 **Thailand Medical License**

POSTGRADUATED TRAINING

February 24th-25th, 2022 **Good Clinical Practice: ICH GCP E6(R2)**
Srinakharinwirot University & MedResNet

May 16 th -19 th , 2017	The 1st ASEAN Medical Education Conference (AMEC) Faculty of Medicine, Chulalongkorn University & King Chulalongkorn Memorial Hospital
September 12 th -16 th , 2016	Ambulatory pediatrics in the changing world Department of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Mahidol University
March 12 th -14 th , 2013	Systematic reviews & Meta-analysis Faculty of Medicine Ramathibodi Hospital, Mahidol University
September 12 th -14 th , 2012	Clinical Practice 2012: Clinical Pearls in Ambulatory Pediatrics Department of Pediatrics, Phramongkutklao College of Medicine Bangkok, Thailand.
August 20 th -24 th , 2012	Health Research and Advance Statistics 12th College of Public Health Sciences, Chulalongkorn University Bangkok, Thailand.
October 12 th -14 th , 2011	Research Training Program in Biomedical Science Faculty of Medicine, Chulalongkorn University Bangkok, Thailand
August 23 rd -27 th , 2010	Best Practice in Pediatrics Department of Pediatrics, Faculty of Medicine, Chulalongkorn University Bangkok, Thailand.
February 10 th -12 th , 2010	Update on Pediatric Infectious Diseases Pediatric Infectious Disease Society of Thailand Bangkok, Thailand
June 29 th -July 3 rd , 2009	Advance Medical Research Data Analysis Workshop Phramongkutklao College of Medicine Bangkok, Thailand
March 12 th -14 th , 2007	Standard Course in Clinical Trials Faculty of Medicine, Chulalongkorn University Bangkok, Thailand
November 22 nd -24 th , 2000	Cardiology for General Pediatricians Department of Pediatrics, Faculty of Medicine, Chulalongkorn University Bangkok, Thailand.
May 10 th -12 th , 2000	Endocrinology for Pediatricians Pediatric Society of Thailand and the Royal College of Pediatricians of Thailand Phramongkutklao College of Medicine, Bangkok, Thailand
August 9 th -11 th , 2000	Health Promotion of Thai Children in New Millennium Queen Sirikit National Institute of Child Health (Children Hospital) Bangkok, Thailand.

RESEARCH

2024	Suwanchatchai C, Khuancharee K, Rattanamongkolgul S, Kongsomboon K , Onwan M, Seeherunwong A, et al. The effectiveness of community-based interprofessional education for undergraduate medical and health promotion students. <i>BMC Medical Education</i> . 2024. 24:93. Doi: 10.1186/s12909-024-05066-1.
2023	Anansirikasem T, Kongsomboon K , Hanprasertpong T. The Influence of the Partner's Involvement in Antenatal Genetic Group Counseling on Pregnant individuals' Scores on Tests of Vital Knowledge Relating to Pregnancy. <i>Am J Perinatol</i> . 2023. Doi: 10.1055/a-2054-0405. Nitayaphan N, Laosooksathit W, Kongsomboon K , Kitporntheranunt M. Prevalence of and factors associated with large cesarean scar defects in women at six weeks postpartum. <i>TCOG</i> 2023; 31(5): 350-8. Inthorn N, Mongkolnaowarat W, Kongsomboon K , Phasipol P. Postpartum blues and late postpartum depressive symptoms at Her Royal Highness Princess Mahachakri Sirindhorn Medical Center. <i>TJOG</i> 2023; 31(2): 136-44.

- 2022 Jittapranerat J, Poomontienchai T, Namkanya S, Thewaran N, Somsongnean T, Homying N, Trongwongsa T, **Kongsomboon K**, Raveesunthornkiet M. T010 Serum alpha-fetoprotein levels in intra-hepatic cholangiocarcinoma patients versus hepatocellular carcinoma patients. *Clin Chim Acta*. 2022; 530:S53. Doi: 10.1016/j.cca.2022.04.247
- Wanichwecharungruang B, Amornpetchsathaporn A, Wongwijitsook W, **Kongsomboon K**, Chantra S. Evaluation of ocular biometry in primary angle-closure disease with two swept source optical coherence tomography devices. *PLoS One*. 2022; 17(3): e0265844. Doi: 10.1371/journal.pone.0265844
- Wanichwecharungruang B, Pattanapongpaiboon W, **Kongsomboon K**, Parivisutt N, Annopawong K, Seresirikachorn K. Diagnostic performance of anterior segment optical coherence tomography in detecting plateau iris. *BMJ Open Ophthalmol* 2022; 7: e000931. Doi: 10.1136/bmjophth-2021-000931
- Wanichwecharungruang B, Amornpetchsathaporn A, **Kongsomboon K**, Wongwijitsook W, Annopawong K, Chantra S. Clinical evaluation of ocular biometry of dual Scheimpflug analyzer, GALILEI G6 and swept source optical coherence tomography, ANTERION. *Sci Rep*. 2022; 12(1): 3602. doi: 10.1038/s41598-022-07696-1.
- 2021 Pahirah N, Laosooksathit W, **Kongsomboon K**, Kitporntheranunt M. Sonographic lower uterine segment thickness to predict cesarean scar defect in term pregnancy. *Siriraj Med J* 2021; 73: 330-336.
- Wanichwecharungruang B, Phumratprapin C, **Kongsomboon K**, Seresirikachorn K. Real-world surgical outcomes of primary angle-closure glaucoma. *Clin Ophthalmol*. 2021; 15: 2823-2833.
- Pahirah N, Laosooksathit W, **Kongsomboon K**, Kitporntheranunt M. Sonographic Lower Uterine Segment Thickness to Predict Cesarean Scar Defect in Pregnant Women. *Siriraj Med J*. 2021; 73(5): 330-336.
- Rattanapiratanon A, **Kongsomboon K**, Hanprasertpong T. Efficacy of a 28-compartment pillbox for improving iron supplement compliance in healthy pregnant women: a randomised controlled trial. *J Obstet Gynaecol*. 2021; 1-6. doi: 10.1080/01443615.2020.1856056.
- 2020 Sowannakul A, Kiattisanpipop P, **Kongsomboon K**. Comparing the Efficacy in Reducing Pelvic Pain Score at 3 Months after Treatment in Clinically Diagnosed Endometriotic Patients between Leuprolide Acetate and Depot Medroxyprogesterone Acetate, A randomized controlled trial. *TJOG*. 2020;
- Udompornthanakij P, **Kongsomboon K**, Hanprasertpong T. Accuracy and factors influencing Leopold's manoeuvres in determining vertex presentation during late third trimester of pregnancy. *J Obstet Gynaecol*. 2020; 1-5. doi: 10.1080/01443615.2019.1645102.
- 2018 Chaichanalap R, Laosooksathit W, **Kongsomboon K**, Hanprasertpong T. Efficacy of music therapy on immediate postpartum episiotomy pain: a randomized controlled trial. *Thai J Obstet Gynaecol*. 2018; 7. Chukasemrat N, Phasipol P, Kitporntheranunt M, Pumipichet S, **Kongsomboon K**. Accuracy of Preoperative Sonographic Adnexal Fixation for Prediction of Pelvic Adhesion in Gynecologic Surgery. *Thai J Obstet Gynaecol*. 2018; 4: 114-21.
- 2017 Rungsinaporn V, Vilai P, Kasemkijwattana C, Dilokhuttakarn T, **Kongsomboon K**. New Dressing Technique using Chitosan Gauze to Decrease Pain and Bleeding in Fingertip Injuries: a Randomized Trial. *J Med Assoc Thai* 2017; 100 (Suppl.8): S136-S141.
- 2015 Pannopnut P, Kitporntheranunt M, Paritakul P, **Kongsomboon K**. Correlation of ultrasound estimated placental volume and umbilical cord blood volume in term pregnancy. *J Turk GerGynecolAssoc* 2015; 16:64-7.
- 2014 Srisuwan S, Hamontri S, **Kongsomboon K**, Bhamarapratana K, Suwannarurk K. See-and-Treat Approach to Cervical Intraepithelial Lesions in HRH Princess MahaChakriSirindhorn Medical Center. *Asian Pac J Cancer Prev* 2014; 15(8):3483-6.
- 2013 **Kongsomboon K**. Infant Growth Rates Predict Childhood Obesity in Her Royal Highness Princess MahaChakriSirindhorn Medical Center, Thailand. *J Med Assoc Thai* 2013; 96:S25-S29.
- Kongsomboon K**. Pattern of growth in Thai small for gestational age infants. *Srinagarind Med J* 2013; 28(1): 9-15.
- Boonkasidecha S, Panburana J, Chansakulporn S, Benjasuwantep B, **Kongsomboon K**. An optimal cut-off point of serum C-reactive protein in prediction of neonatal sepsis. *J Med Assoc Thai* 2013; 96:S65-S70.
- Kampitak K, Patrasuwan S, **Kongsomboon K**. Cost evaluation of corneal ulcer treatment. *J Med Assoc Thai* 2013; 96:456-459.

Deetong-on T, Puapornpong P, Pumipichet S, Benyakorn S, Kitpornteranunt M, **Kongsomboon K**. Prevalence and risk factors of mild cognitive impairment in menopausal women at HRH Princess MahaChakriSirindhorn Medical Center. *Thai J ObstetGynaecol* 2013;21(3):110-6.

- 2011 **Kongsomboon K**, Neruntarat C. Snoring in medical student, SrinakharinwirotUniversity. *Vajira Medical Journal* 2011; 55(1):39-45
Kongsomboon K, Neruntarat C. Sleep-disordered breathing and risk factors in Thailand. *Asian Biomedicine* 2011; 5(4):519-523
Kongsomboon K. Personnel's overweight and risk factors in the workplace. *Journal of the National Research Council of Thailand* 2011; 43(2)
- 2010 **Kongsomboon K**. Stress in the workplace: A Report at the Faculty of Medicine, Srinakharinwirot University. *Songkla Med J* 2010; 28(6):329-337
Kongsomboon K, Neruntarat C. Symptoms of stress and depression that associated to excessive daytime sleepiness in Thai medical students, SrinakharinwirotUniversity. *Journal of Medicine and Health Sciences*. 2010; 17(2): 59-69
Kongsomboon K. Suitability of annual health check-up programs as divided by age of 35 years. *Journal of Medicine and Health Sciences*. 2010; 17(1): 14-21
Kongsomboon K, Pattarathitinan D. Reduction of stress, depression and overweight by awareness of problems in Thai medical students, SrinakharinwirotUniversity. *Chula Med J* 2011:19-28
Kongsomboon K. Factors affecting depression in workplace: Marital status, BMI, stress level, work duration, job pattern, and daytime sleepiness. *Chula Med J* 2010:117-126
Kongsomboon K, Loethiraphan S. Metabolic syndrome and related factors of Thai people on routine health check-up in Her Royal Highness Princess MahaChakriSirindhorn Medical Center. *Songkla Med J Vol. 28 No. 3 May-Jun* 2010:145-153
Kongsomboon K. The associated factors of excessive daytime sleepiness in the workplace: Faculty of Medicine, SrinakharinwirotUniversity, Thailand. *Srinagarind Med J* 2010; 25(3):172-178
Kongsomboon K. Academic Achievement Correlated to Stress, Depression, and Sleep Deprivation in Thai Medical Students. *Srinagarind Med J* 2010; 25(2): 109-114
Kongsomboon K, Loethiraphan S. Health-risk behaviors relate to health problems on annual health check-up. *Chula Med J* 2010 Sep - Oct; 54(5):437-448
Kongsomboon K. Psychological problems and overweight in medical students compared to students from Faculty of Humanities, Srinakharinwirot University, Thailand. *J Med Assoc Thai* 2010; 93 (Suppl.2):S106-113
- 2007 **Kongsomboon K**. Prevalence of hearing loss and refractive error among students in Ongkharak district, Nakhon Nayok province according to gender and age groups: Cross sectional study. *Journal of Medicine and Health Sciences*. 2007; 14(1): 1-9
Kongsomboon K, Chansakulporn S, Wongjitrat N, Hutspardol S. Health problems among students in Ongkharak district, Nakhon Nayok province according to gender and class: Cross sectional study. *Journal of Medicine and Health Sciences*. 2007; 14(1): 10-24
- 2006 **Kongsomboon K**, Hutspardol S, Wongjitrat N, Chansakulporn S. Anemia of students in Ongkharak district, Nakhon Nayok province according to nutritional status, age groups and gender: Cross sectional study. *Journal of Medicine and Health Sciences*. 2006; 13(3): 225-33
Kongsomboon K, Chansakulporn S, Hutspardol S, Wongjitrat N. Depression of secondary school students in Ongkharak district, Nakhon Nayok province according to nutritional status, age groups and gender: Cross sectional study. *Journal of Medicine and Health Sciences*. 2006; 13(2): 207-16
Kongsomboon K, Wongjitrat N, Chansakulporn S, Hutspardol S. Nutritional status of students in Ongkharak district, Nakhon Nayok province according to age groups and gender: Cross sectional study. *Journal of Medicine and Health Sciences*. 2006; 13(2): 197-206
Chutinimitkul S, Bhattarakosol P, Srisuratanon S, Eiamudomkan A, **Kongsomboon K**, Damrongwatanapokin S, Chaisingh A, Suwannakam K, Chieochansin T, Theamboonlers A, Poovorawan Y. H5N1 Influenza A virus and infected human plasma. *Emerg Infect Dis* 2006; 12(6); 1041-3
- 2005 **Kongsomboon K**. Comparable health risk factors between doctors and other personnels at HRH PrincessMahaChakriSirindhornMedicalCenter, Ongkharak district, Nakorn-nayok province. *Journal of Medicine and Health Sciences*. 2005; 12(3): 85-93

2004 **Kongsomboon K**, Singhasivanon P, Kaewkungwal J, Nimmanitya S, Mammen Jr MP, Nisalak A, Sawanpanyalert P. Temporal trends of dengue virus infection in Bangkok: age-period-cohort analysis. Southeast Asia journal of tropical medicine and public health 2004; 35: 913-7

2000 **Kongsomboon K**. Prevalence and comparison of risk factors to abnormal visual acuity in early elementary school student of Watbuangthonglangschool and SrinakharinwirotPasarnmit Demonstration school. Journal of Medicine and Health Sciences.2000; 7: 62-9

ARTICLE

2000 **Kongsomboon K**. Congenital hypothyroidism. Journal of Medicine and Health Sciences.2000; 7(3):151-65

1996 **Kongsomboon K**. Video Game and Epilepsy. Rajanukoon Journal 1996; 11(1): 52-9

TEXTBOOK

2021 **Kongsomboon K**. Textbook of evidence-based medicine for medical students. Bangkok: Chulalongkorn University Printing House; 2021. 288 pages

2014 **Kongsomboon K**. Textbook of epidemiological research for medical students. 3rd Edition. Bangkok: Chulalongkorn University Printing House; 2022. 296 pages

PRESENTATION

2008 Psychological problems of medical students, SrinakharinwirotUniversity. In knowledge management: Psychological problems of medical students. School of medical education group of Thailand at CharuambarameeBuilding, Thai medical council, SoiSuunwijai, Bangkok, Thailand on September 18th, 2008 at 11.30 - 12.00 am.

WORK EXPERIENCE

2022 - Present **Associate Professor (Epidemiology)**
Department of Preventive and Social Medicine
Her Royal Highness PrincessMahaChakriSirindhornMedicalCenter
Faculty of Medicine, Srinakharinwirot University, Thailand.

2011 - 2022 **Head of Clinical Epidemiology Division**
Division of Clinical Epidemiology, Department of Preventive and Social Medicine
Her Royal Highness PrincessMahaChakriSirindhornMedicalCenter.
Faculty of Medicine, SrinakharintarawitUniversity,
Nakhon-Nayok, Thailand.

2010 - Present **General pediatrician**
PattanaMedicalCenter Clinic, Praditmanutham Road, Bangkok, Thailand

2015 - 2018 **Editorial Board**
Journal of the Medical Association of Thailand (Supplement)

2014 - 2018 **Research Committee**
Faculty of Medicine, Srinakharinwirot University, Nakhon-Nayok, Thailand.

2007 - 2011 **Assistant Professor 8**
Deputy Head of Department of Preventive and Social Medicine
Head of Health Promotion Project, Faculty of Medicine, Srinakharinwirot, University
Board of Knowledge Management of Health Promotion in MedicalSchool
Board of Prevention and Infectious Control of Her Royal Highness
PrincessMahaChakriSirindhornMedicalCenter, Faculty of Medicine, SrinakharintarawitUniversity,
Nakhon-Nayok, Thailand.

2006 - 2007 **Assistant Director of Hospital Quality Improvement**
Her Royal Highness PrincessMahaChakriSirindhornMedicalCenter, Faculty of Medicine,
Srinakharintarawit University, Nakhon-Nayok, Thailand.

2005 – 2006	Chief of Medical Organization Her Royal Highness PrincessMahaChakriSirindhornMedicalCenter, Faculty of Medicine, SrinakharintarawiroUniversity, Nakhon-Nayok, Thailand.
2000 – 2002	Special Lecturer Children Literature Division, Faculty of Humanity, SrinakharinwirotUniversity, Bangkok, Thailand
1999 – 2007	Assistant Professor 6 Department of Pediatrics, Faculty of Medicine, Srinakharinwirot, University Nakhon-Nayok, Thailand
1995 – 1996	Head of Community Mental Retardation Rajanukul Institute, Department of Mental Health, Ministry of Public Health Bangkok, Thailand
1991 – 1992	Director of CommunityHospital BangBuaThongHospital, Bang Bua Thong District, Nonthaburi, Thailand
1990 – 1991	Deputy Director of CommunityHospital SomdejHospital, Somdej District, Kalasin Province, Thailand
1989 – 1990	Deputy Director of CommunityHospital SahatsakhanHospital, Sahatsakhan District, Kalasin Province, Thailand

PROFESSIONAL MEMBERSHIPS

2009	The Association of Researchers of Thailand
1995	The Pediatric Society of Thailand
1995	The Royal College of Pediatricians of Thailand
1995	The Pediatric Infectious Disease Society of Thailand
1989	The Medicine Council of Thailand
