CURRICULUM VITAE

PERSONAL INFORMATION

Name LE THI ANH THU

Sex Female

Date of birth 15th September 1963

Place of birth Da Nang Nationality Viet Nam Marital Status Married

ACADEMIC QUALIFICATIONS

Since 11/2011	Professor of Medicine, Internal Medicine and Clinical
	Epidemiology
2002-2005	PhD degree in Clinical Epidemiology of Communicable Diseases -
	University of Newcastle, NSW, Australia
2000-2001	University Diploma in Community and Public Health- Clinical
	Epidemiology - University of Bordeaux 2, French
1996-1999	Master degree in Internal Medicine Specialist - University of
	Medicine of Ho Chi Minh City, Viet Nam.
1996-1997	Fellowship as Intern Infectious Diseases Doctor at Nice Hospital,
	Nice, French (FFI -faisant fonction d'interne- program)
1993 –1995	Bachelor Degree in English - University of Ho Chi Minh City, Viet
	Nam
1980-1988	Diploma of Medicine - Hue University of Medicine, Viet Nam.

CURRENT POSITION

2023 - Present	Head of Hoan My Academy
2018 - 2023	Group Chief Medical Officer, Hoan My Medical Corporation
2010 -present	Chief, Department of Infection Control and Epidemiology, Pham
	Ngoc Thach University of Medicine
2010- present	Infection Control Consultant, Ministry of Health
2013 -present	President, Ho chi Minh city Infection Control Society
2021- present	President, Viet Nam Infection Control Society

PAST POSITIONS

1999-2018	Director, Department of Infection Control, Cho Ray Hospital, Ho chi
	Minh city, Viet Nam
1990 - 1999	Senior physician, Department of Infectious diseases, Cho Ray hospital,
	Ho chi Minh city
1996-1997	Intern Physician, Nice Hospital, Nice, French
1988 - 1989	Physician of C Hospital, Da Nang

OTHER PROFESSIONAL ASSOCIATIONS

2010 -present Board Member of Society of Medicine and Pharmacy Viet Nam

Member of Asia Pacific Infection Control Society

Member of Society of Hospital Epidemiology American

Chairwoman of APSIC 2019

CURRENT NATIONAL ROLES

Member of Infection Control Committee of Ministry of Health, Viet Nam Member of Infection Control Committee of Department of Health of Hochiminh city Member of national writing group for Policies, Guidelines, Procedures related to Infection Control, Ministry of Health, Viet Nam

NATIONAL AWARDS

- Meritorious doctor, awarded by the President of Vietnam, decision number 1375/2005/OĐ-CTN dated 16/11/2005
- People's doctor, awarded by the President of Vietnam, decision number 366/QĐ-CTN dated 24/02/2017
- Labor medal Level 3, awarded by the President of Vietnam, decision number 29/OĐ-CTN dated 10/01/2012
- Labor medal Level 2, awarded by the President of Vietnam, decision number 248/QĐ-CTN dated 22/02/2018
 - 2 Times received the Prime Minister Certificate of Merit, decision number 371/QĐ-TTg dated 20/3/2009; decision number 278/QĐ-TTg dated 25/2/2022
 - 3 times received the title "Medical Emulation soldier" awarded by Ministry of Health, decision number 2346/QĐ-BYT dated 30/6/2009; decision number 3182/QĐ-BYT dated 28/8/2013, decision 2248/QĐ-BYT dated 31/5/2016
 - 8 times received Ministry of Health Certificate of Merit, decision number 374/QĐ-BYT dated 18/02/2005, decision 2686/QĐ-BYT dated 28/7/2010, decision number 1250/QĐ-BYT dated 26/4/2011, decision number 926/QĐ-BYT 23/7/2012, decision number 667/QĐ-BYT 24/02/2014, decision number 2589/QĐ-BYT dated 25/6/2015, decision number 3265/QĐ-BY dated 14/7/2017, decision number 1544/QĐ-BYT dated 26/4/2016
 - Kova Prize, innovation field, received in 2016

INTERNATIONAL AWARDS

- Oxoid Infection Control Team of the Year Awards. Received in 15th May 2007
- SHEA International Award, received in 6 th April 2008

LANGUAGE SKILLS

- Vietnamese (native languages)
- English (reading, writing well, listening, speaking rather well)
- French (reading, writing, listening, speaking rather well)

SCIENTIFIC PAPERS PUBLISHED*

1. Andrew J Stewardson, Kalisvar Marimuthu, Sharmila Sengupta, Arthur Allignol, Maisra El-Bouseary, Maria J Carvalho, Brekhna Hassan, Monica A Delgado-Ramirez, Anita Arora, Ruchika Bagga, Alex K Owusu-Ofori, Joseph O Ovosi, Shamsudin Aliyu, Hala Saad, Souha S Kanj, Basudha Khanal, Balkrishna Bhattarai, Samir K Saha, Jamal Uddin, Purabi Barman, Latika Sharma, Tarek El-Banna, Rabaab Zahra, Mansab Ali

- Saleemi, Amarjeet Kaur, Kenneth Iregbu, Nkolika Sc Uwaezuoke, Pierre Abi Hanna, Rita Feghali, Ana L Correa, Maria I Munera, <u>Thi Anh Thu Le</u>, Thi Thanh Nga Tran, Chimanjita Phukan, Chiranjita Phukan, Sandra L Valderrama-Beltrán, Carlos Alvarez-Moreno, Timothy R Walsh, Stephan Harbarth. Effect of carbapenem resistance on outcomes of bloodstream infection caused by Enterobacteriaceae in low-income and middle-income countries (PANORAMA): a multinational prospective cohort study. Lancet Infect Dis. 2019 Jun;19(6):601-610. doi: 10.1016/S1473-3099(18)30792-8. Epub 2019 Apr 29.
- 2. Ling ML¹, Ching P², Widitaputra A³, Stewart A⁴, Sirijindadirat N⁵, <u>Thu Le Thi Anh⁶</u>. APSIC guidelines for disinfection and sterilization of instruments in health care facilities. Antimicrob Resist Infect Control. 2018 Feb 20;7:25. doi: 10.1186/s13756-018-0308-2. eCollection 2018.
- 3. Anucha Apisarnthanarak ¹, Andrea Lay-Hoon Kwa ², Cheng-Hsun Chiu ³, Suresh Kumar ⁴, Le Thi Anh Thu ⁵, Ban Hock Tan ⁶, Zhiyong Zong ⁷, Yin Ching Chuang ⁸, Anis Karuniawati ⁹, Maria Fe Tayzon ¹⁰, Thomas Man-Kit So ¹¹, Lance R Peterson ¹². Antimicrobial stewardship for acute-care hospitals: An Asian perspective. Infect Control Hosp Epidemiol 2018 Oct;39(10):1237-1245.doi: 10.1017/ice.2018.188. Epub 2018 Sep 19.
- 4. Tada T¹, Tsuchiya M², Shimada K¹, Nga TTT³, <u>Thu LTA³</u>, Phu TT³, Ohmagari N², Kirikae T^{4,5}. Dissemination of Carbapenem-resistant Klebsiella pneumoniae clinical isolates with various combinations of Carbapenemases (KPC-2, NDM-1, NDM-4, and OXA-48) and 16S rRNA Methylases (RmtB and RmtC) in Vietnam. BMC Infect Dis. 2017 Jul 4;17(1):467. doi: 10.1186/s12879-017-2570-y.
- 5. Ling ML¹, Apisarnthanarak A², Jaggi N³, Harrington G⁴, Morikane K⁵, <u>Thu LTA⁶</u>, Ching P⁷, Villanueva V⁸, Zong Z⁹, Jeong JS¹⁰, Lee CM¹¹. APSIC guide for prevention of Central Line Associated Bloodstream Infections (CLABSI). Antimicrob Resist Infect Control. 2016 May 4;5:16. doi: 10.1186/s13756-016-0116-5. eCollection 2016.
- 6. Ling ML¹, Apisarnthanarak A², <u>Thu LeTA³</u>, Villanueva V⁴, Pandjaitan C⁵, Yusof MY⁶. APSIC Guidelines for environmental cleaning and decontamination. Antimicrob Resist Infect Control. 2015 Dec 29;4:58. doi: 10.1186/s13756-015-0099-7. eCollection 2015.
- 7. Tada T¹, Miyoshi-Akiyama T², Shimada K³, Nga TT⁴, <u>Thu Le TA⁵</u>, Son NT⁶, Ohmagari Nⁿ, Kirikae T. Dissemination of clonal complex 2 Acinetobacter baumannii strains coproducing carbapenemases and 16S rRNA methylase ArmA in Vietnam. BMC Infect Dis. 2015 Oct 15;15:433. doi: 10.1186/s12879-015-1171-x.
- 8. Tada T, Miyoshi-Akiyama T, Kato Y, Ohmagari N, Takeshita N, Hung NV, Phuong DM, Thu TA, Binh NG, Anh NQ, Nga TT, Truong PH, Xuan PT, <u>Thu Le TA</u>, Son NT, Kirikae T. Emergence of 16S rRNA methylase-producing Acinetobacter baumannii and Pseudomonas aeruginosa isolates in hospitals in Vietnam. *BMC Infect Dis. 2013* May 30;13:251. doi: 10.1186/1471-2334-13-251
- 9. <u>Le Thi Anh Thu</u>, Tran Thi Thanh Nga, Minoru Akiyama, Teruo Kirikae. Ventilation associated pneumonia caused by *Acinetobacter Baumanii* at a tertiary hospital in Vietnam: clinical and molecular patterns. *American Journal of Infection Control, June 2012*, Volume 40, Issue 5, Page e53. doi 10.1016/j.ajic.2012.04.320.
- 10. Rosenthal VD, Maki DG, Jamulitrat S, Medeiros EA, Todi SK, Gomez DY, Leblebicioglu H, Abu Khader I, Miranda Novales MG, Berba R, Ramírez Wong FM, Barkat A, Pino OR, Dueñas L, Mitrev Z, Bijie H, Gurskis V, Kanj SS, Mapp T, Hidalgo RF, Ben Jaballah N, Raka L, Gikas A, Ahmed A, <u>Thu le TA</u>, Guzmán Siritt ME; INICC Members. International Nosocomial Infection Control Consortium report, data summary for 2003-2008, issued June 2009. American Journal of Infection Control 38(2):95-104

- 11. Le Thi Anh Thu, Michael J.Dibley, Nguyen Phuc Tien, Vo Van Nho, Lennox Archibald, William R. Jarvis, Annette H. Sohn. Reduction in Surgical Site Infections in Neurosurgical Patients Associated with A Bedside Hand Hygiene Program in Vietnam. *Journal of Infection Control and Hospital Epidemiology*. Infect Control Hosp Epidemiol. 2007 May;28(5):583-8. Epub 2007 Apr 5.
- 12. <u>Le Thi Anh Thu</u>, Annette H. Sohn, Nguyen Phuc Tien, Vo Thi Chi Mai, Vo Van Nho, Tran Nguyen Trinh Hanh, Ben Ewald, Michael Dibley. Microbiology of surgical site infections and antimicrobial use in Vietnamese orthopedic and neurosurgery patients. *Journal of Infection Control and Hospital Epidemiology* 2006 (27): 855-862
- 13. <u>Thu LTA</u>, Dibley M.J, Ewald B, Tien NP, Lam LD. Incidence of surgical site infections and accompanying risk factors in Vietnamese orthopaedic patients. *Journal of Hospital Infection* 2005; Jun 7.
- 14. <u>Thu LTA</u>, <u>Hue NN</u>. Impact of oral care using toothbrush in prevention nososcomial pneumonia in patients with head trauma. *Journal of Practical Medicine*, 2011 (768): 7-11. Vietnamese language.
- 15. <u>Thu LTA</u>, Akiyama M. Situation of antibiotic use in 9 provincial and central hospital in Vietnam. *Journal of Practical Medicine*, 2011 (764): 99-104. Vietnamese language.
- 16. <u>Thu LTA</u>, Uyen DNP. Knowledge, attitudes and practices of nurses on prevention percutaneous skin ulcer in intensive care unit. *Journal of Ho Chi Minh Medicine*, 2011 (15):1-7. Vietnamese language.
- 17. <u>Le Thi Anh Thu.</u> Dang thi Van Trang, Open RCT of two suction methods: open and closed methods in ventilaled patients.
- 18. <u>Le Thi Anh Thu, Nguyen Quang Vinh.</u> Situation of hospital acquired infections in neurosurgical patients. *Journal of Practical Medicine*, 2011 (764): 28-31. Vietnamese language.
- 19. <u>Le Thi Anh Thu</u>, Dang Thi Van Trang. Barriers of using antibiotic prophylaxics in surgical patients at Cho Ray Hospital. *Journal of Ho Chi Minh Medicine*, 2011 (15):38-43. Vietnamese language.
- 20. <u>Le Thi Anh Thu</u>. Evaluation the relationship between the aerosol microbes density and the condition of environment. *Journal of Ho Chi Minh Medicine*, 2011 (15):44-47. Vietnamese language.
- 21. Nguyen Phuc Tien, <u>Le Thi Anh Thu.</u> Evaluation the effectiveness of air treatment by HEPA filter and UV light in hospital environment. *Journal of Practical Medicine*, 2011 (768): 30-33. Vietnamese language.
- 22. <u>Le Thi Anh Thu</u>. Catheter related urinary tract infections and impact of the prevention program. *Journal of Clinical Medicine, Hue Medical Publisher*, 2011: 110-114
- 23. <u>Le Thi Anh Thu</u>, Nguyen Phuc Tien, Dang Van Trang. Effectiveness of occupational exposures program at Cho Ray hospital, *Journal of Ho Chi Minh Medicine*, 2010:429-435
- 24. <u>Le Thi Anh Thu</u>. Investigating the relationship between the contamination of operating theatre and and surgical site infections caused by Acinetobacter Baumanii, *Journal of Practical Medicine*, 2010 (723): 47-51. Vietnamese language.
- 25. Dang Thi Van Trang, <u>Le Thi Anh Thu</u>. Hand Hygiene compliance rate based on WHO the 5 moments. *Journal of Ho Chi Minh Medicine*, 2010 (14): 436-438. Vietnamese language.
- 26. Dang Thi Van Trang, <u>Le Thi Anh Thu.</u> Evaluation of antibiotic prophylaxis in clean and clean-contaminated operations at Cho ray hospital. *Journal of Practical Medicine*, 2010 (723): 4-7. Vietnamese language.
- 27. Cao van Tan, <u>Le Thi Anh Thu</u>. Relationship between knowledge and behaviours of nurses on infection control practices. *Journal of Ho Chi Minh Medicine*, 2010 (14):77-83. Vietnamese language.

- 28. Nguyen Thi Tuyet Trinh, <u>Le Thi Anh Thu</u>. Risk factors of urinary tract infections at patients with urinary catheters. *Journal of Ho Chi Minh Medicine*, 2009 (13):97-101. Vietnamese language.
- 29. Nguyen Phuc Tien, Dang Thuy Van, Le Thi Anh Thu. Evaluation of antibiotic resistance of Gram negative bacteria causing hospital acquired infections. *Journal of Ho Chi Minh Medicine*, 2009 (1):286-294. Vietnamese language.
- 30. Nguyen Phuc Tien, Dang Thuy Van, Vu Thi Thoa, <u>Le Thi Anh Thu</u>. Situation of nosocomial pneumonia at Cho Ray hospital. *Journal of Practical Medicine*, 2005 (518): 47-8. Vietnamese language.
- 31. Dang thi Van Trang, <u>Le Thi Anh Thu</u>, Nguyen Phuc Tien. Open RCT of two suction methods using single use and reused suction tube in ventilaled patients. *Journal of Practical Medicine*, 2005 (518): 104-108. Vietnamese language.
- 32. <u>Le thi Anh Thu</u>, Trinh Thi Thanh Xuan, Vu Thi Thoa, Dang Thuy Van, Hoang Hoa Hai. Investigation of occupational exposures to HIV and HBV in health care worker at Cho Ray hospital. *Journal of Practical Medicine*, 2005 (518): 108-113. Vietnamese language.
- 33. Vu Thi Thoa, <u>Le thi Anh Thu</u>, Trinh thi Thanh Xuan. Situation of occupational exposure to HIV in 5 year 2001-2004 and the impact of the prevention program. *Journal of Practical Medicine*, 2005 (518): 128-132. Vietnamese language.
- 34. Trinh thi thanh Xuan, Nguyen Phuc Tien, Dang Thi Van Trang, <u>Le Thi Anh Thu</u>, Nguyen Van Khoi. Situation of HIV patients in Cho Ray hospital and the role of standard precaution. *Journal of Practical Medicine*, 2005 (518): 113-117. Vietnamese language.
- 35. Dang Thuy Van, Le Thi Anh Thu. Knowledge, attitude and behavior of health care worker toward hospital acquired infections. *Journal of Practical Medicine*, 2005 (518): 117-122. Vietnamese language.
- 36. Sohn AH, Parvez FM, Vu T, HH Hai, NN Bich, <u>LTA Thu</u>, LT Hoa, NT Thanh, TV Viet, Archibald LK, Banerjee S, Jarvis WR. Prevalence of surgical site infections in a large tertiary-care hospital, Ho Chi Minh City, Vietnam. *Journal of Infection Control and Hospital Epidemiology* 2002; Jul;23(7):382-7.
- 37. Ilett KF, Ethell BT, Maggs JL, Davis TM, Batty KT, Burcell B, Binh TQ, <u>Thu le TA</u>, Hung NC, Pirmohamed M, Park BK, Edwards G. Glucuronidation of dihydroartemisinin in vivo and by human liver microsomes and expressed UDP-glucuronosyltransferases. Drug Metab Dispos 2002 Sep;30(9):1005-12.
- 38. Ilett KF, Batty KT, Powel SM, Binh TQ, <u>Thu le TA</u>, Phuong HL, Hung NC, Davis TM. The pharmacokinetic properties of intramuscular artesunate and rectal dihydroartemisinin in uncomplicated falciparum malaria. Br J Clin Phramacol 2002 Jan;53(1):23-30.
- 39. Davis TM, Binh TQ, <u>Thu le TA</u>, Long TT, Johnston W, Robertson K, Barrett PH. Glucose and lactate turnover in adults with falciparum malaria: effect of complications and antimalarial therapy. Trans R Soc Trop Med Hyg 2002 Jul-Aug;96(4):411-7.
- 40. Nguyen Phuc Tien, Vuong Thi Nguyen Thao, <u>Le Thi Anh Thu,</u> Truong Van Viet. Evaluation of bacteria in hands of health care worker. *Journal of Practical Medicine*, 2001 (2): 111-114. Vietnamese language.
- 41. Binh TQ, Ilett KF, Batty KT, Davis TM, Hung NC, Powell SM, <u>Thu LT</u>, Thien HV, Phuong HL, Phuong VD. Oral bioavailability of dihydroartemisinin in Vietnamese volunteers and in patients with falciparum malaria. *British Journal Clinical Pharmacology* 2001 Jun;51(6):541-6.
- 42. Davis TM, Binh TQ, <u>Thu LTA</u>, Rossi R, Danh PT, Barrett PH, Beilby J. Pharmacokinetics of retinyl palmitate and retinol after intramuscular retinyl palmitate administration in severe malaria. *Clinical Science (Lond)* 2000 Nov;99(5):433-41.
- 43. Batty KT, <u>Le TAT</u>, Ilett KF, Nguyen PT, Powell SM, Nguyen CH, Truong XM, Vuong VC, Huynh VT, Tran QB, Nguyen VM, Davis TM. A pharmacokinetic and

- pharmacodynamic study of artesunate for vivax malaria. *American Journal of Tropical Medicine and Hygiene* 1998 Nov;59(5):823-7.
- 44. Batty KT, <u>Thu LT</u>, Davis TM, Ilett KF, Mai TX, Hung NC, Tien NP, Powell SM, Thien HV, Binh TQ, Kim NV. A pharmacokinetic and pharmacodynamic study of intravenous vs oral artesunate in uncomplicated falciparum malaria. *British Journal Clinical Pharmacology* 1998 Feb;45(2):123-9.
- 45. Binh TQ, Davis TM, Johnston W, <u>Thu LT</u>, Boston R, Danh PT, Anh TK. Glucose metabolism in severe malaria: minimal model analysis of the intravenous glu*cose tolerance test incorporating a stable glucose label. *Metabolism* 1997 Dec;46(12):1435-40
- 46. Timothy M E Davis, <u>Le TAT</u>, Tran QB, Ken Robertson, John R. Dyer, Phan TD, Desiree Meyer, Miles H. Beaman, and Trinh KA: The hypothalamic Pituitary- Adrenocortical axis in severe Falciparum malaria: Effect of Cytokines. *Journal of Clinical Endocrinology and Metabolism* 1997;82(9): 3029-3033
- 47. <u>LTA Thu</u>, Timothy M E Davis, TQ Binh, NV Phuong, TK Anh: Delayed parasite clearance in a splenectomized patient with falciparum malaria treated with artemisinin derivatives. *Journal of Clinical Infectious Disease*, 1997 Sep S;25:923-5
- 48. Batty KT, Davis TME, <u>Thu LTA</u>, Binh TQ, Anh TK, Ilett KF. Selective high-performance liquid chromatographic determination of artesunate and α- and β-dihydroartemisinin in patients with falciparum malaria. *Journal of Chromatography B* 1996; 677: 345-350.
- 49. <u>LTA Thu</u>, TTK Hong, DV Chinh, PT Phuc, TK Anh. Efficacy of Artemisinin plus Mefloquin in the treatment of Uncomplicated Plasmodium Falciparum. *Journal of Medicine and Pharmacy, Ho Chi Minh city, Viet Nam* 2-1995: 14-16. (Vietnamese language)
- 50. <u>LTA Thu</u>, TTK Hong, LT Nhuan, TV Long, TK Anh: Randomized trial of oral Artemisinin in Combination with Mefloquin and Mefloquine alone for Uncomplicated Plasmodium Falciparum. *Review of Malaria, Cho Ray hospital, Ho Chi Minh city, Viet Nam* 1994-1995. (Vietnamese language)
- 51. TQ Binh, TM Son, <u>LTA Thu</u>, TK Anh: Efficacy of treatment of acute renal failure complicating Severe Falciparum malaria. *Review of Malaria, Cho ray hospital, Ho Chi Minh city, Viet Nam* 1994-1995. (Vietnamese language)
- 52. A St John, T.M.E. Davis, <u>LTA Thu</u>, J.R.Dyer and TK Anh: Mineral Homoeostasis in acute renal failure complicating Severe Falciparum malaria. *Journal of Clinical Endocrinology and Metabolism* 1995;80(9): 2761-2767

BOOK PUBLISHED

- Manual Infection Control in Hospital Vietnamese Medical Publisher -2011
- Guidelines for prevention of infections with influenza/H5N1-Ministry of Health Publisher 2007.
- Practices in Infection Control Vietnamese Medical Publisher -2006.
- Practical Guidelines for Infection Control (Published by Cho Ray Hospital In Vietnamese). 2005
- Prevention of bloodborne occupational exposures in health care workers (In Vietnamese). 2003

INTERNATIONAL INVITED PRESENTATION

1. "Hospital acquired pneumonia and risk factors at the Intensive care unit, Cho Ray hospital". Oral presentation. International seminar on infectious diseases and nosocomial infection control organised in Hanoi 3/2003

^{*} Please note that sometimes my publication are in the name "Le TAT" and others "LTA Thu"

- 2. "Surgical site infections at Cho Ray hospital" Oral presentation. APSIC 2nd International Congress of the Asia Pacific Society of infection control
- 3. "Situation of occupational HIV exposed health care workers at Cho ray hospital". Poster presentation. International HIV/AIDS conference at Bangkok
- 4. "The impact of a bedside hand sanitizer program on surgical site infections at a tertiary care hospital in Viet nam" Oral presentation. APIC 2005 "Charting the course of infection control" organised in Maryland Baltimore, USA, 19 –23 June 2005
- 5. "How Vietnam is preparing for the care of patients with avian influenza" Oral presentation. APIC International Focus group- APIC 2005.
- 6. A cost analysis of a bedside hand sanitizer program on surgical site infections in neurosurgical patients in Vietnam" Oral presentation. APSIC International Congress of the Asia Pacific Society of infection control, Hong Kong 2006.
- 7. Invited lecturer in WHO Infection Control Training Course for Rapid Response Teams organised in Bangkok Thailand 2006.
- 8. "Impact of a multi-component infection control program in reducing hospital acquired pneumonia at a tertiary hospital in Vietnam". Poster presentation in the 3rd international congress of the Asia Pacific Society of Infection Control 8th 11th July 2007, Kuala Lumpur Convention Centre, Kuala Lumpur, Malaysia.
- 9. "Antibiotic Resistance Of Pathogen Causing Hospital Acquired Infections In Vietnam" Poster presentation at the 18th Annual Scientific Meeting of the Society for Healthcare Epidemiology of America (SHEA), April 5-8, 2008.
- 10. "Surgical Site Infections in southern provincial hospitals in Vietnam". Oral presentation at the 24th Conference of the Japan Association for International Health, August 5-6, 2009.
- 11. "Antibiotic use in central and provincial hospitals in Vietnam". Oral presentation at the 5th International Congress of the Asia Pacific Society of Infection Control. Melbourne 8-10 Nov 2011.
- 12. "Effectiveness of oral care by toothbrush in preventing nosocomial pneumonia. Poster presentation at the 5th International Congress of the Asia Pacific Society of Infection Control. Melbourne 8-10 Nov 2011.
- 13. "Human waste disposal as the risks of healthcare associated infections" Invited speaker at the 9th International Congress of the Asia Pacific Society of Infection Control. Da Nang 19-22 Mar 2019.
- 14. "Challenges in establishing antimicrobial stewarship program in low and midle income countries and efforts for success". Invited speaker at the 9th International Congress of the Asia Pacific Society of Infection Control. Da Nang 19-22 Mar 2019.
- 15. "Strengthening Triage Processes During COVID-19". Invited speaker in WPRO IPC webinar series May 2020
- 16. "Hospitals responding to COVID-19. Viet nam's experiences". Invited speaker in Medical Associations of South East Asia Nations workshop Dec 2020.
- 17. "Road to zero cases Viet nam". Invited speaker in Medilab Asia and Asia Health Oct 2020
- **18.** "Prevention and control infection in Vietnam Efforts on improving disinfection and sterilisation" Invited speaker in Patient safety &Quality conference: Disinfection and Sterilization, 10-12 June 2020 Thailand
- "What are the perceived future requirements to prevent COVID-19" Invited speaker for Panel discussion in Virtual Asia Health Conference on Sterilisation & Decontamination. 27 Sep 2021
- 20. "Changing mindsets and behaviour for optimal infection control compliance at patient safety" Invited speaker in annual Patient Safety Virtual event 4 6 Nov 2021 (online).

- 21. "Roles of Nurses in Infection Prevention and Control to Respond to Emerging Infectious Diseases". Invited speaker in the 4th Asian Congress in Nursing Education 17-18 Dec 2021
- 22. "Quality improvement for prevention and infection control in Vietnam Efforts in improving disinfection & sterilization" Invited speaker in the Medlab 19 21 October 2022
- 23. "Prevention of Infections with Multidrug-Resistant Organism in Severe COVID-19 Patients". Invited speaker in APCCMI 6-8 July 2023
- 24. "Re-intensifying antimicrobial stewardship: a must for all". Invited speaker in the Medlab and Asia Health 16-18 Aug 2023
- 25. "Hospital Preparedness for Responding to Infectious Diseases Outbreaks". Invited speaker in the Medlab and Asia Health 16-18 July 2024
- 26. "National CSSD award- an attempt to improve sterilization quality". Invited speaker in the Medlab and Asia Health 16-18 July 2024
- 27. "Innovations to improve and sustain hand hygiene compliance" Invited speaker in the APSIC 2024, 25-28 July 2024