




CV Template of KATRD International Conference 2021

Name	Ngo Quy Chau			
First Name	Quy Chau	Last Name	Ngo	
Country	Vietnam			
Organization	Viet Nam Respiratory Society (VNRS)			
Current Position	- President of Vietnam Respiratory Society- Since 2014 - Chief Medical Officer of Tam Anh General Hospital, Ha Noi, Vietnam - Former Vice director of Bach Mai Hospital - Director of Respiratory Center Bach Mai Hospital (2007-2020)			

Educational Background

MAIN UNIVERSITY DEGREE(S)

Name of university/institute	Degree awarded	City & country	Year of graduation
Ha Noi Medical University	Medical Doctor	Hanoi, Vietnam	1983
Ha Noi Medical University	Resident Physician	Hanoi, Vietnam	1986
Ha Noi Medical University	Doctor of Medicine of Vietnam	Hanoi, Vietnam	1992

PROFESSIONAL TRAINING AND TITLES

Name of university/institute	Qualification/Title	City & country	Year of graduation
Hôpital Saint Antoine, Université PARIS VI Piere et Marie CURIE	Diploma of Clinical Oncology	Paris, France	1993
Creteil Medical School, Université PARIS XII	Foreign Assistant	Paris, France	1993
College de Medecine des Hôpitaux de Paris	Foreign Resident Physician	Paris, France	1994
Nancy Medical School, Université Henri Poincare	Diploma of Professional and Environmental Respiratory Diseases	France	1997
Nancy Medical School, Université Henri Poincare	Diploma of Respiratory Physiopathology	France	1999
Nancy Medical School, Université Henri Poincare	Diploma Inter-university of Specialization of Pulmology	France	1999
Ha Noi Medical University	Associate Professor	Hanoi, Vietnam	2005
Ha Noi Medical University	Professor	Hanoi, Vietnam	2012



Professional Experiences

Prof. Ngo Quy Chau has extensive research experience in respiratory disease and has made significant contributions to improving public health care in Vietnam both at the local and national levels including raising public awareness of respiratory diseases and translating research outcomes via local outreaches, print, and audio-visual media. –His main research interests are in chronic respiratory disease (asthma and COPD), Airway Diseases, Tuberculosis, Sleep Disorder, and the adverse health effects of exposure to air pollution.

He regularly teaches community management of COPD and Asthma and pulmonary function testing to clinicians and community health workers.

Prof. Ngo Quy Chau has the experience and local network needed for the oversight of the project in Vietnam and to ensure all aspects of the project are executed in ways that are appropriate for the local communities.

- **Specialized:** Pulmonology, Sleep Disorder, COPD, Asthma, respiratory disease epidemiology, pleural disease, Tuberculosis, Critical Care Medicine, Public health, Global health,...
- **Some outstanding cases have been treated:**
 - Induction of pleural adhesions with betadine pump through the pleural drain in case of recurrent pneumothorax 2004
 - Inducing pleural adhesions by endoscopic talc injection to treat recurrent pneumothorax, pleural effusion due to cancer 2003
 - Diagnosis and treatment of the first case of Pulmonary alveolar proteinosis in Vietnam in 2004 by means of whole lung lavage.
 - The first diagnosis and treatment of bronchial sinus syndrome in Vietnam
 - Diagnosis and treatment of the first bronchial carcinoid tumor in Vietnam in 2004
 - Diagnosis and treatment of first cases of mediastinal teratoma; bronchiolitis obliterant organizing pneumonia (BOOP); chylothous pleurisy in Vietnam in 2001
 - Diagnosis and treatment of the first case of sarcoidosis in Vietnam in 1990

Professional Organizations

- President of Vietnam Respiratory Association
- President of the APSR Congress 2019
- Member of the Board of Directors of the Asia-Pacific Respiratory Society APSR
- Member of the French-speaking Lung Association (SPLF)
- Member of the European Respiratory Society (ERS)
- Member of the American Thoracic Society (ATS)

Main Scientific Publications

1. Do NTT, Li R, Dinh HTT, Nguyen HTL, Dao MQ, Nghiem TNM, Nadjm B, Luong KN, Cao TH, Le DTK, Cluzeau F, **Ngo CQ**, Chu HT, Vu DQ, van Doorn HR, Roberts CM. *Improving antibiotic prescribing for community-acquired pneumonia in a provincial hospital in Northern Vietnam. JAC Antimicrob Resist.* 2021 May 17; 3(2):dlab040. doi: 10.1093/jacamr/dlab040. PMID: 34046595; PMCID: PMC8127081.
2. Huang WC, Pham NY, Nguyen TA, Vu VG, **Ngo QC**, Nguyen VN, Freeman B, Jan S, Negin J, Marks GB, Fox GJ. *Smoking behaviour among adult patients presenting to health facilities in four provinces of*



- Vietnam. *BMC Public Health*. 2021 May 1; 21(1):845. doi: 10.1186/s12889-021-10880-z. PMID: 33933063; PMCID: PMC8088640.
3. Huang WC, Fox GJ, Pham NY, Nguyen TA, Vu VG, **Ngo QC**, Nguyen VN, Jan S, Negin J, Le TTL, Marks GB. *A syndromic approach to assess diagnosis and management of patients presenting with respiratory symptoms to healthcare facilities in Vietnam*. *ERJ Open Res*. 2021 Mar 1; 7(1):00572-2020. doi: 10.1183/23120541.00572-2020. PMID: 33681343; PMCID: PMC7917231.
 4. Nguyen TT, Phan PT, Nguyen BH, Vu TTT, Pham PC, Van Vu G, Nguyen KB, Vu TT, Vu LD, **Ngo CQ**. *Autologous adipose-derived stem cells therapy in COPD treatment: a case report*. *Respirol Case Rep*. 2021 Apr 28 ;9(5):e00748. doi: 10.1002/rcr2.748. PMID: 33959296; PMCID: PMC8080283.
 5. Truong PT, Saito S, Takayama I, Furuya H, Nguyen BG, Do TV, Phan PT, Do CD, Dao CX, Pham TT, Dang TQ, **Ngo CQ**, Le NT, Bui VM, Le DT, Vu VTT, Pham TTP, Arashiro T, Kageyama T, Nakajima N. *Respiratory microbes detected in hospitalized adults with acute respiratory infections: associations between influenza A(H1N1)pdm09 virus and intensive care unit admission or fatal outcome in Vietnam (2015-2017)*. *BMC Infect Dis*. 2021 Apr 6; 21(1):320. doi: 10.1186/s12879-021-05988-x. PMID: 33823790; PMCID: PMC8023524.
 6. Viet Hung N, Hang PT, Rosenthal VD, Thi Anh Thu L, Thi Thu Nguyet L, **Quy Chau N**, Anh Thu T, Anh DPP, Hanh TTM, Hang TTT, Van Trang DT, Tien NP, Hong Thoa VT, Minh ĐQ. *Multicenter Study of Device-Associated Infection Rates, Bacterial Resistance, Length of Stay, and Mortality in Intensive Care Units of 2 Cities of Vietnam: International Nosocomial Infection Control Consortium Findings*. *J Patient Saf*. 2021 Apr 1; 17(3):e222-e227. doi: 10.1097/PTS.0000000000000499. PMID: 29870516.
 7. **Ngo CQ**, Vu GV, Phan PT, Chu HT, Doan LPT, Duong AT, Vuong QH, Ho MT, Nguyen MH, Nguyen HT, Phan HT, Ha GH, Vu GT, Pham KTH, Tran TH, Tran BX, Latkin CA, Ho CSH, Ho RCM. *Passive Smoking Exposure and Perceived Health Status in Children Seeking Pediatric Care Services at a Vietnamese Tertiary Hospital*. *Int J Environ Res Public Health*. 2020 Feb 13; 17(4):1188. doi: 10.3390/ijerph17041188. PMID: 32069825; PMCID: PMC7068483.
 8. Morimoto Y, Khatun H, Yee KSW, Susanto AD, Myong JP, Tanchuco JJ, Sheu CC, **Chau NQ**, Azuma A. *Efforts to control air pollution in the Asia-Pacific region*. *Respirology*. 2020 May; 25(5):472-474. doi: 10.1111/resp.13800. Epub 2020 Mar 24. PMID: 32212187.
 9. Vu GV, **Ngo CQ**, Phan PT, Doan LPT, Nguyen TT, Nguyen MH, Nguyen DN, Nguyen NTT, Nguyen HLT, Hoang CL, Vu LG, Latkin CA, Tran BX, Ho RCM, Ho CSH. *Inadequate Knowledge, Attitude and Practices about Second-Hand Smoke among Non-Smoking Pregnant Women in Urban Vietnam: The Need for Health Literacy Reinforcement*. *Int J Environ Res Public Health*. 2020 May 25; 17(10):3744. doi: 10.3390/ijerph17103744. PMID: 32466270; PMCID: PMC7277525.
 10. Le Thi N, Ikuyo T, Nguyen Gia B, Truong Thai P, Vu Thi TV, Bui Minh V, Dao Xuan C, Le Trung D, Phan Thu P, Do Duy C, Pham The T, Do VT, Pham Thi PT, **Ngo Quy C**, Dang Quoc T, Jin T, Shohei S, Takato O, Noriko N, Tsutomu K. *A clinic-based direct real-time fluorescent reverse transcription loop-mediated isothermal amplification assay for influenza virus*. *J Virol Methods*. 2020 Mar; 277:113801. doi: 10.1016/j.jviromet.2019.113801. Epub 2019 Dec 12. PMID: 31838003.
 11. **Ngo CQ**, Phan PT, Vu GV, Chu HT, Nguyen TT, Nguyen MH, Phan HT, Ong BMY, Vu GT, Pham KTH, Tran BX, Latkin CA, Ho CSH, Ho RCM. *Prevalence and Sources of Second-Hand Smoking Exposure*



- among Non-Smoking Pregnant Women in an Urban Setting of Vietnam. *Int J Environ Res Public Health*. 2019 Dec 10; 16(24):5022. doi: 10.3390/ijerph16245022. PMID: 31835519; PMCID: PMC6950206.
12. **Ngo CQ**, Manabe T, Vu GV, Chu HT, Vu TTT, Tran TT, Doan LTP, Takasaki J, Kudo K. *Difficulties in tuberculosis infection control in a general hospital of Vietnam: a knowledge, attitude, and practice survey and screening for latent tuberculosis infection among health professionals*. *BMC Infect Dis*. 2019 Nov 8; 19(1):951. doi: 10.1186/s12879-019-4593-z. PMID: 31703561; PMCID: PMC6842132.
 13. Nhung NTT, Schindler C, **Chau NQ**, Hanh PT, Hoang LT, Dien TM, Thanh NTN, Künzli N. *Exposure to air pollution and risk of hospitalization for cardiovascular diseases amongst Vietnamese adults: Case-crossover study*. *Sci Total Environ*. 2020 Feb 10; 703:134637. doi: 10.1016/j.scitotenv.2019.134637. Epub 2019 Nov 3. PMID: 31731158.
 14. **Ngo CQ**, Phan PT, Vu GV, Pham QLT, Nguyen LH, Vu GT, Tran TT, Nguyen HLT, Tran BX, Latkin CA, Ho CSH, Ho RCM. *Effects of Different Comorbidities on Health-Related Quality of Life among Respiratory Patients in Vietnam*. *J Clin Med*. 2019 Feb 7; 8(2):214. doi: 10.3390/jcm8020214. PMID: 30736474; PMCID: PMC6406871.
 15. **Ngo CQ**, Phan DM, Vu GV, Dao PN, Phan PT, Chu HT, Nguyen LH, Vu GT, Ha GH, Tran TH, Tran BX, Latkin CA, Ho CSH, Ho RCM. *Inhaler Technique and Adherence to Inhaled Medications among Patients with Acute Exacerbation of Chronic Obstructive Pulmonary Disease in Vietnam*. *Int J Environ Res Public Health*. 2019 Jan 10;16(2):185. doi: 10.3390/ijerph16020185. PMID: 30634631; PMCID: PMC6351932.
 16. **Ngo CQ**, Thi Bui T, Vu GV, Chu HT, Phan PT, Ngoc Pham H, Vu GT, Nguyen LH, Ha GH, Tran BX, Latkin CA, Ho CSH, Ho RCM. *Direct Hospitalization Cost of Patients with Acute Exacerbation of Chronic Obstructive Pulmonary Disease in Vietnam*. *Int J Environ Res Public Health*. 2018 Dec 30; 16(1):88. doi: 10.3390/ijerph16010088. PMID: 30598020; PMCID: PMC6339007.
 17. Nguyen TS, Nguyen TLH, Pham TTV, Hua S, **Ngo QC**, Li SC. *Impact of pharmaceutical care in the improvement of medication adherence and quality of life for COPD patients in Vietnam*. *Respir Med*. 2019 Jul ;153:31-37. doi: 10.1016/j.rmed.2019.05.006. Epub 2019 May 14. PMID: 31136931.
 18. **Ngo CQ**, Phan PT, Vu GV, Pham QTL, Chu HT, Pham KTH, Tran BX, Do HP, Nguyen CT, Tran TT, Ha GH, Dang AK, Nguyen HTL, Latkin CA, Ho CSH, Ho RCM. *Impact of a Smoking Cessation Quitline in Vietnam: Evidence Base and Future Directions*. *Int J Environ Res Public Health*. 2019 Jul 16; 16(14):2538. doi: 10.3390/ijerph16142538. PMID: 31315240; PMCID: PMC6678836.
 19. Rhee CK, **Chau NQ**, Yunus F, Matsunaga K, Perng DW; on behalf the COPD Assembly of the APSR. *Management of COPD in Asia: A position statement of the Asian Pacific Society of Respiriology*. *Respirology*. 2019 Oct; 24(10):1018-1025. doi: 10.1111/resp.13633. Epub 2019 Jul 5. PMID: 31276272.
 20. Nguyen TS, Nguyen TLH, Pham TTV, Hua S, **Ngo QC**, Li SC. *Impact of pharmaceutical care in the improvement of medication adherence and quality of life for COPD patients in Vietnam*. *Respir Med*. 2019 Jul; 153:31-37. doi: 10.1016/j.rmed.2019.05.006. Epub 2019 May 14. PMID: 31136931.
 21. **Ngo, C. Q.**, Luong, K. N., Tran, Q., Nguyen, D. T., Phan, D. H. N., Pham, H. T. M., ... & Van Vu, G. (2019). *Vietnam national guideline for the diagnosis and treatment of asthma in children under 5 years: A summary*. *Journal of medical research JMR* 118 E4 (2) – 2019.