

CURRICULUM VITAE
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Academic Qualifications:

2019 Nuclear Medicine, Department of Radiology, Faculty of Medicine Siriraj hospital,
Mahidol university

2017 M.A. (Business Economics), Faculty of Economics, Thammasart university

2014 M.D., Faculty of Medicine, Siriraj Hospital, Mahidol University

2007 Mahidol Wittayanusorn School, Nakhonpathom

2005 Nakhonsawan School, Nakhonsawan

Current & previous positions

Present Lecturer in Department of Clinical Epidemiology & Biostatistics, Research Centre,
Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok, Thailand

Experience

2014-2016 Teacher Assistant, Biochemistry Department, Siriraj Hospital, Mahidol University,
Thailand (01.04.2014-31.03.2016)

2013 Observership in the Department of Emergency Medicine at the University of New
Mexico School of Medicine (23.03.2013-20.04.2013)

Publications

1. Sakulpisuti C, Sritara C, Kositwattanarerk A, Fuangfa P, **Suppasilp C**, Vathesatogkit P, Matchariyakul D, Ongphiphadhanakul B, Sritara P. Bone Mineral Density and Trabecular Bone Score in Predicting Vertebral Fractures in Male Employees of the Electricity Generating Authority of Thailand. J Osteoporos. 2022 Mar 29;2022:6832166.
2. Kanokwongnuwat W, Larbcharoensub N, Sriphrapadang C, **Suppasilp C**, Thamnirat K, Sakulpisuti C, Kositwattanarerk A, Utamakul C, Sritara C, Chamroonrat W. Risk-stratified papillary thyroid microcarcinoma: post-operative management and treatment outcome in a single center. Endocrine. 2022 Apr 27. doi: 10.1007/s12020-022-03060-5. Epub ahead of print. PMID: 35476179.
3. Thientunyakit T, Sethanandha C, Muangpaisan W, Chawalparit O, Arunrungvichian K, Siriprapa T, Vichianin Y, Kamal S, **Suppasilp C**, Thongpraparn T, Chanachai R, Gelovani JG. Relationships between amyloid levels, glucose metabolism, morphologic changes in the brain and clinical status of patients with Alzheimer's disease. Ann Nucl Med. 2020 May;34(5):337-348