

## Curriculum vitae

English name Asst. Prof. Manaphol Kulpraneet  
Thai name ผศ.นพ.มนะพล กุลปราณีต  
Date of Birth 23 May 1970  
Address HRH Princess Maha Chakri Sirindhorn Medical Center  
Department of Internal Medicine  
Rangsit-Nakornnayok Road, Ongkarak district  
Nakornnayok province, 26120  
Telephone number 037-395085 ext 11001  
Mobile phone 0896683584  
e-mail [mkswu@yahoo.com](mailto:mkswu@yahoo.com)

Current administrative position Head of Department of Internal Medicine

Current academic position

- Doctor  Associate professor  
 Assistant professor  Professor

### Education and training

2002 Fellowship in Respiratory Medicine and Critical care in Respiratory Medicine  
2000 Board of Internal Medicine, Siriraj Hospital, Mahidol University  
1994 Medical degree, Siriraj Hospital, Mahidol University

### Professional experience

2010-present Committee of Thoracic Society of Thailand  
2009-present Subcommittee of The Royal College of Physician of Thailand  
2009-present Editorial Assistant, Thai Journal of Tuberculosis Chest Diseases and Critical Care

### Research experience

#### Co-researcher

2007: Cytokine production in NK and NKT cells from Mycobacterium tuberculosis infected patients

#### Project leader

2009: Prevalence, possible mechanism and potential impact of anemia in COPD

#### Co-researcher, Site Principal Investigator

2012: A phase 3, randomized, double-blind-dummy, parallel-group, multi-center, multi-national study for the evaluation of efficacy and safety of (LMW)heparin/ edoxaban versus (LMW)heparin/warfarin in subjects with symptomatic deep-vein thrombosis and/or pulmonary embolism  
2013: A randomized, double-blind, 12-week treatment, parallel group study to evaluate the efficacy and safety of QMF 149 (150 µg/ 160 µ o.d.) compared with salmeterol xinafoate/fluticasone propionate (50 µg/ 500 µg b.i.d.) in patients with chronic obstructive pulmonary disease.

### Research Publications

1. Cytokine production in NK and NKT cells from Mycobacterium tuberculosis infected patients  
Southeast Asian Journal of Tropical Medicine Public Health 2007;38(2):370-5)
2. Edoxaban versus warfain for the treatment of symptomatic venous thromboembolism. The Hokusai-VTE Investigators. New England Journal of Medicine 2013;369:1406-15