

## Personal Information



## Yutthaphan Wannasopha

**Address:** Chiang Mai University

**Country:** Thailand

## Curriculum Vitae

### Education:

- 2003 M.D. Chiang Mai University, Chiang Mai Thailand.
- 2005 Grad.Dip.Clin.Sci. (Radiology), Chiang Mai University, Chiang Mai Thailand.
- 2008 Certificate of Proficiency in Diagnostic Radiology, Chiang Mai University, Chiang Mai Thailand.
- March-May 2010 Research Fellowship at Department of Radiology, Nara Medical University, Japan
- June 2011-May 2012 Fellowship at Cardiothoracic Division, Department of Radiology, Mallinckrodt Institute of Radiology, Washington University in Saint Louis, Saint Louis, Missouri, USA

### Working Experience:

- 2003-2004: Internship Phayao Hospital, Phayao, Thailand.
- 2004-2005: General practice in Changpeuk Hospital, Chiang Mai, Thailand
- 2005-2008: Diagnostic radiological residency training, Chiang Mai University

### Licensure and Certification:

- Thai Medical License, 2003
- Diploma, Thai Board of Diagnostic Radiology, 2008

### Present Position:

- Assistant Professor in Diagnostic Radiology, Department of Radiology, Faculty of Medicine Chiang Mai University, Thailand

### Membership:

1. The medical Council of Thailand
2. The Royal College of Radiologists of Thailand

### Field of interest:

- Cardiothoracic imaging

### GPC Training:

- July 6-7, 2016

**Publications:**

- Pojchamarnwiputh S, **Wannasopha Y**. Differentiation of CT appearances between diverticulitis and colon cancer: using thin-sectional 16-slice multidetector CT scan. Chiang Mai Medical Journal 2008;47(3):105-113
- **Wannasopha Y**, Oilmungmool N, Euathrongchit J. Anatomical Variations of Pulmonary Venous Drainage in Thai People: multidetector CT study. Biomed Imaging Interv J 2012; 8(1):e4
- **Wannasopha Y**, Euathrongchit J. Book Chapter: Pulmonary veins. Bergman's Comprehensive Encyclopedia of Human Anatomic Variation; 871-876

**Presentations:**

- Pulmonary embolism: Assessment of pulmonary perfusion and lung vessels reconstruction imaging by using dual-energy CT scan with scintigraphic correlation, 3<sup>rd</sup> World Congress of Thoracic Imaging, Coex, Seoul, South Korea, June 8-11, 2013
- Correlation between the tumor size measured by using chest radiograph and CT chest comparison to the pathologic size, 15<sup>th</sup> World Conference on Lung Cancer, Sydney, Australia, October 27-31, 2013

**Invited lecturers:**

- Screening lung cancer. Personalized Medicine in Oncology 2013. ESMO. Chiang Mai Thailand. September 2013
- All about pulmonary venous drainage radiologists should know. The 1578th Chest Conference Clinical-Radiologic-Pathologic Correlation Confident diagnosis and Management in thoracic diseases. Phuket Thailand. October 2014
- CT chest anatomy and lymph node. IAEA/RCA Hybrid Nuclear Imaging meeting. Chiang Mai Thailand. December 2014
- Reading with expert: Chest film is not dead, All about pulmonary veins, Pulmonary hypertension: Classification and what to look for. Intensive Course on Vascular Imaging. Thai Society Vascular and Interventional Radiology (TAVIR). Bangkok Thailand. July 2016