




<b>Name</b>	Jung Hwa Hwang, M.D., Ph.D.	
<b>Country</b>	Republic of Korea	
<b>Organization</b>	Soonchunhyang University Seoul Hospital	
<b>Current Position</b>	Professor in Thoracic Radiology	

## Educational Background

1992. 02	Graduated from School of Medicine, Soonchunhyang University
1999. 02	Graduated from School of Medicine, Soonchunhyang University Master's degree (M.S.) for Medicine
2003. 07	Graduated from School of Medicine, Soonchunhyang University Doctor's degree (Ph.D.) for Medicine

## Professional Experiences

1997-1999	Fellowship in Samsung Medical Center, School of Medicine, Sungkyunkwan University, Seoul, Korea (Thoracic imaging and body imaging)
1999-2000	Fellowship in Asan Medical Center, University of Ulsan, Seoul, Korea (Thoracic Radiology)
2005-2007	Post-doctoral fellowship in Radiology National Jewish Health, Denver, CO, USA

## Professional Organizations

Korean Radiology Society  
Korean Society of Thoracic Radiology  
Radiology Society of North America  
European Society of Thoracic Imaging

## Main Scientific Publications

Longitudinal Follow-up of Fibrosing Interstitial Pneumonia: Relationship between Physiologic Testing, Computed Tomography Changes, and Survival Rate. Jung Hwa Hwang, Shigeki Misumi, Douglas Curran-Everett, Kevin K Brown, Hakan Sahin, David A Lynch. *J Thorac Imaging* 2011; 26(3) 209-215

High-Resolution CT Findings in Fibrotic idiopathic Interstitial Pneumonias with Little Honeycombing: Serial Changes and Prognostic Implications. Ho Yun Lee, Kyung Soo Lee, Yeon Joo Jeong, Jung Hwa Hwang, Hyo Jin Kim, Man Pyo Chung, Houngho Han. *AJR* 2012; 199: 982-989

Serial chest CT in cryptogenic organizing pneumonia: evolutionary changes and prognostic determinants. MP Chung, BD Nam, KS Lee, JH Han, JS Park, JH Hwang, MJ Cha, TJ Kim. *Respirology* 2017; 1-6

Delayed isolation of active pulmonary tuberculosis in hospitalized patients: a pivotal role of radiologic evaluation. BD Nam, JH Hwang, SY Park, TH Kim, ES Oh, EJ Lee. *AJR* 2020; 215: 359-366

Prognostic implications of CT feature analysis in patients with COVID-19: a nationwide cohort study. YJ Jeong, BD Nam, JY Yoo, KI Kim, HKang, JH Hwang, YH Kim, KS Lee. *J Korean Med Sci.* 2021 Mar 1; 36(8):e51