


Name	HAE-SEONG NAM	
Country	Republic of Korea	
Organization	Inha University Hospital	
Current Position	Professor	

Educational Background

M.D. Hallym University College of Medicine, Korea

M.S. The Catholic University of Korea, Graduate School

Ph.D. (Medicine) The Graduate School Sungkyunkwan University, Korea

Professional Experiences

Mar. 2003 - Feb. 2007: Residentsip, Department of Internal Medicine,
The Catholic University of Korea, Catholic Medical Center, Seoul, Korea

Mar. 2007 - Feb. 2009: Fellowship, Division of Pulmonary and Critical Care Medicine,
Department of Internal Medicine, Samsung Medical Center, Seoul, Korea

Mar. 2009 – Current: Professor, Division of Pulmonology, Department of Internal Medicine,
Inha University Hospital, Inha University School of Medicine, Incheon,
Korea

Professional Organizations

The Korean Academy of Tuberculosis and Respiratory Disease

Korean Association for the Study of Lung Cancer

The Korean Association of Internal Medicine

International Association for the Study of Lung Cancer

European Society for Medical Oncology

The Korean Cancer Association

Main Scientific Publications

1. Jeong MJ, Yoon YN, Kang YK, Kim CJ, Nam HS, Lee YS. A Novel Score Using Lymphocyte-to-Monocyte Ratio in Blood and Malignant Body Fluid for Predicting Prognosis of Patients with Advanced Ovarian Cancer. *Cancers (Basel)* 2023;15
2. Jeong BH, Lee SH, Kim HH, Yoon HI, Eom JS, Park YS, Cho J, Lee T, Kim SJ, Cho HJ, Park CK, Ko Y, Kwon YS, Kim C, Ji W, Choi CM, Seo KH, Nam HS, Kim H. Trends and an Online Survey on the Use of Rigid Bronchoscopy in Korea. *J Korean Med Sci* 2023;38:e13
3. Ryu WK, Cha H, Park MH, Kim JS, Choi JS, Kim L, Lee KH, Nam HS. Efficacy of crizotinib retreatment after crizotinib-related interstitial lung disease in a patient with ROS1-rearranged advanced lung adenocarcinoma: A case report and potential crizotinib retreatment strategy. *Front Oncol* 2022;12:900966

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4. Ryu WK, Moon Y, Park MH, Lim JH, Kim YS, Lee KH, Kwak SM, Kim C, Nam HS. A Preliminary Study on the Prognostic Impact of Neutrophil to Lymphocyte Ratio of the Bronchoalveolar Lavage Fluid in Patients with Lung Cancer. *Diagnostics (Basel)* 2021;11
 5. Lee YS, Lim JH, Ryu W, Park MH, Kim L, Kim K, Kim WY, Nam HS. The clinical impact of three validated PD-L1 immunohistochemistry assays as a prognostic factor in small cell lung cancer. *Transl Lung Cancer Res* 2021;10:2539-2550
 6. Lim JH, Kim MJ, Jeon SH, Park MH, Kim WY, Lee M, Kim JH, Kim JS, Kim YS, Kim L, Lee KH, Kwak SM, Shin H, Nam HS. The optimal sequence of bronchial brushing and washing for diagnosing peripheral lung cancer using non-guided flexible bronchoscopy. *Sci Rep* 2020;10:1036
 7. Ooki A, Maleki Z, Tsay JJ, Goparaju C, Brait M, Turaga N, Nam HS, Rom WN, Pass HI, Sidransky D, Guerrero-Preston R, Hoque MO. A Panel of Novel Detection and Prognostic Methylated DNA Markers in Primary Non-Small Cell Lung Cancer and Serum DNA. *Clin Cancer Res* 2017;23:7141-7152
 8. Lee YS, Nam HS, Lim JH, Kim JS, Moon Y, Cho JH, Ryu JS, Kwak SM, Lee HL. Prognostic impact of a new score using neutrophil-to-lymphocyte ratios in the serum and malignant pleural effusion in lung cancer patients. *BMC Cancer* 2017;17:557
 9. Nam HS, Izumchenko E, Dasgupta S, Hoque MO. Mitochondria in chronic obstructive pulmonary disease and lung cancer: where are we now? *Biomark Med* 2017
 10. Datta S, Nam HS, Hayashi M, Maldonado L, Goldberg R, Brait M, Sidransky D, Illei P, Baras A, Vij N, Hoque MO. Expression of GULP1 in bronchial epithelium is associated with the progression of emphysema in chronic obstructive pulmonary disease. *Respir Med* 2017;124:72-7824.
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