


Name	Jeong Eun Lee	
Country	South Korea	
Organization	Chungnam national university hospital, Daejeon, Korea	
Current Position	Associate Professor	

Educational Background

Date	Degree	Major field	University
1996. 3 - 2002. 2	BS	Medical science (75084)	Chungnam national university
2004. 3 – 2006. 2	MS	Internal Medicine (10361)	Chungnam national university
2006. 3 – 2009. 2	PhD	Internal Medicine	Chungnam national university

Professional Experiences

Mar,2009~Feb, 2013 Clinical assistant professor

Division of pulmonology(Major in lung cancer), Internal medicine, CNUH

Mar, 2014~Feb,2017 Clinical associate professor

Division of pulmonology(Major in lung cancer), Internal medicine, CNUH

Sep, 2014~Feb,2016 Adjunct professor

Graduate School of Medical Science and Engineering, Korea Advanced Institute of Science and Technology(KAIST)

May,2016~March,2020

Chair of Division of pulmonology(Major in lung cancer) in CNUH

Mar,2017~2020 Assistant professor

Division of pulmonology(Major in lung cancer) , Internal medicine, Chungnam National University(CNU)

Mar,2020~present Associate professor

Division of pulmonology(Major in lung cancer) , Internal medicine, Chungnam National University(CNU)

Professional Organizations

KATRD, molecular lung cancer group, Director of Research

KALC (Korean Association for Lung Cancer) Vice Secretary General

ESMO member

IASLC member

APSR member

Main Scientific Publications

Yoonjoo Kim, Jeong Suk Koh, Seong-Dae Woo, Song-I Lee, Da Hyun Kang, Dongil Park, Chaeuk Chung, In-Sun Kwon, Jeong Eun Lee(CoR) **The Tri-iodothyronine (T3) Level Is a Prognostic Factor for Patients With Advanced NSCLC: Receiving Immune Checkpoint Inhibitors and Is Associated With Liver Metastasis** Clin Med Insights Oncol. 2022 Dec 12;16:1179554922113952

Song-I Lee, Da Hyun Kang, Hong Joon Ahn, Mi Joo Kim, Man-Shik Shim, Jeong Eun Lee(CoR) **Age is an important prognostic factor in COVID-19 patients treated with extracorporeal membrane oxygenation** J Thorac Dis. 2022 Aug;14(8):3094-3097

Da Hyun Kang, Seong-Woo Choi, Pureum Sun, Chaeuk Chung, Dongil Park, Song-I Lee, Jeong Suk Koh, Yoonjoo Kim, Jeong Eun Lee(CoR) **The rest period between chemotherapy and immunotherapy influences the efficacy of immune checkpoint inhibitors in lung cancer Thorac Cancer.** 2022 Aug;13(16):2346-2354

Song-I Lee, Chaeuk Chung, Dongil Park, Da Hyun Kang, Jeong Eun Lee(CoR) **Changes in Oxygenation and Serological Markers in Acute Exacerbation of Interstitial Lung Disease Treated with Polymyxin B Hemoperfusion** J Clin Med. 2022 28;11(9):2485

Song-I Lee, Jeong Suk Koh, Yoon Joo Kim, Da Hyun Kang, Jeong Eun Lee(CoR) **Characteristics and outcomes of patients screened by rapid response team who transferred to the intensive care unit** BMC Emerg Med. 2022 3;22(1):18

Da Hyun Kang, Chaeuk Chung, Pureum Sun, Da Hye Lee, Song-I Lee, Dongil Park, Jeong Suk Koh, Yoonjoo Kim, Hyon-Seung Yi, Jeong Eun Lee(CoR) **Circulating regulatory T cells predict efficacy and atypical responses in lung cancer patients treated with PD-1/PD-L1 inhibitors** Cancer Immunol Immunother. 2022 Mar;71(3):579-588

Joo Ho Lee, Jeong Eun Lee(co-first), Jee Ye Kahng, Se Hoon Kim, Jun Sung Park, Seon Jin Yoon, Ji-Yong Um, Woo Kyeong Kim, June-Koo Lee, Junseong Park, eui Hyun Kim, Ji-Hyun Lee, Joon-Hyuk Lee, Won-Suk Chung, Young Seok Ju, Sung-Hong Park, Jong Hee Chang, Seok-Gu Kang, & Jeong Ho Lee **Human glioblastoma arises from subventricular zone cells with low-level driver mutations** Nature 2018: 560(7717): 243-247.

Hee Sun Park, Da-Hye Lee, Da Hyun Kang, Min-Kyung Yeo, Goeun Bae, Dahye Lee, Geon Yoo, Ju-Ock Kim, Eunyoung Moon, Yang Hoon Huh, Sang-Hee Lee, Eun-Kyeong Jo, Sang Yeon Cho, Jeong Eun Lee(CoR), Chaeuk Chung Targeting YAP-p62 signaling axis suppresses the EGFR-TKI-resistant lung adenocarcinoma *Cancer Medicine*. 2021;00:1–13.

Song-I Lee, Jeong Suk Koh, Yoon Joo Kim, Da Hyun Kang, Dongil Park, Hee Sun Park, Sung Soo Jung, Ju-Ock Kim, and , Jeong Eun Lee(CoR) Secondary infection among hospitalized COVID-19 patients: A retrospective cohort study in a tertiary care setting *Respirology* 2021;26; 277–278

Da Hyun Kang, Chaeuk Chung, Pureum Sun, Da-Hye Lee, Song-I Lee, Dongil Park, Jeong Suk Koh, Yoonjoo Kim, Hyon-Seung Yi, Jeong Eun Lee(CoR) Circulating regulatory T cells predict efficacy and atypical responses in lung cancer patients treated with PD-1/PD-L1 inhibitors *Cancer Immunology, Immunotherapy* 2021 e-pub

Da Hyun Kang, Cheol-Kyu Park, Chaeuk Chung, In-Jae Oh, Young-Chul Kim, Dongil Park, Jinhyun Kim, Gye Cheol Kwon, Insun Kwon, Pureum Sun, Eui-Cheol Shin, Jeong Eun Lee(CoR) Baseline Serum Interleukin-6 Levels Predict the Response of Patients with Advanced Non-small Cell Lung Cancer to PD-1/PD-L1 Inhibitors *Immune Netw.* 2020;20(3):e27

Da Hyun Kang, Sung Soo Jung, Min-Kyung Yeo, Da Hye Lee, Geon Yoo, Sang Yeon Cho, In-Jae Oh, Ju-Ock Kim, Hee Sun Park, Chaeuk Chung and Jeong Eun Lee(CoR) Suppression of Mig-6 overcomes the acquired EGFR-TKI resistance of lung adenocarcinoma *BMC Cancer* 2020;20;571

Da Hyun Kang, Ju Ock Kim, Sung Soo Jung, Hee Sun Park, Chaeuk Chung, Dongil Park Jeong Eun Lee(CoR) Efficacy of Vinorelbine Monotherapy as Third- or Further-Line Therapy in Patients with Advanced Non-Small-Cell Lung Cancer, *Oncology* 2019: 1-9

Da Hyun Kang, Chaeuk Chung, Ju-Ock Kim, Sung Soo Jung, Hee Sun Park, Dong Il Park, Sun Young Jung, Myoungin Park, Jeong Eun Lee(CoR) Pleural or pericardial metastasis: A significant factor affecting efficacy and adverse events in lung cancer patients treated with PD-1/PD-L1 inhibitors *Thoracic Cancer* 2018;9; 1500–1508

Jeong Eun Lee(1st), Hee Sun Park, Dahye Lee, Geon Yoo, Tackhoon Kim c, Haeyon Jeon, Min-Kyung Yeo, Choong-Sik Lee, Jae Young Moon, Sung Soo Jung, Ju Ock Kim, Sun Young Kim, Dong Il Park, Yeon Hee Park, Jae Cheol, Lee, In-Jae Oh, Dae Sik Lim, Chaeuk Chung, Hippo pathway effector YAP inhibition restores the sensitivity of EGFR-TKI in lung adenocarcinoma having primary or acquired EGFR-TKI resistance Biochem Biophys Res Commun **2016: 474(1): 154-160.**

Chaeuk Chung, Geon Yoo, Tackhoon Kim, Dahye Lee, Choong-Sik Lee, Hye Rim Cha, Yeon Hee Park, Jae Young Moon, Sung Soo Jung, Ju Ock Kim, Jae Cheol Lee, Sun Young Kim, Hee Sun Park, Myoung-rin Park, Dong Il Park, Dae-Sik Lim, Kang Won Jang, Jeong Eun Lee(CoR) The E3 ubiquitin ligase CHIP selectively regulates mutant epidermal growth factor receptor by ubiquitination and degradation Biochem Biophys Res Commun. 2016:479: 152-158
