




Korean Cancer Association

Curriculum Vitae		
Full name	Amos Chungwon Lee	
Current Position	Research Assistant Professor/ CEO	
Department	Bio-MAX Institute/ Meteor Biotech, Co. Ltd.	
Affiliation	Seoul National University/ Meteor Biotech, Co. Ltd.	
Country	Korea	
Education		
2008-2012, University of California, Berkeley, Biomedical Engineering, B.S. 2014-2020, Seoul National University, Bioengineering, Ph.D.		
Professional Experience		
2020-2022, Postdoctoral Researcher, Seoul National University 2022-Present, Research Assistant Professor, Seoul National University 2022-Present, CEO, Meteor Biotech, Co. Ltd.		
Representative publications: Amos C. Lee, Epitranscriptomics in cancer microniches, Nature Reviews Cancer, In production Amos C. Lee et al., Spatial epitranscriptomics reveals A-to-I variants in cancer stem cell microniches, Nature Communications, 2022 Amos C. Lee et al., Nasopharyngeal Type-I Interferon for Immediately Available Prophylaxis Against Emerging Respiratory Viral Infections, Frontiers in Immunology, 2021 Amos C. Lee et al., OPENchip: an on-chip in situ molecular profiling platform for gene expression analysis and oncogenic mutation detection in single circulating tumour cells, Lab on a Chip, 2020		

Korean Cancer Association

Room 1824, Gwanghwamun Officia, 92 Saemunan-ro, Jongno-gu, Seoul 03186, Korea

Tel: +82-2-792-1486 Fax: +82-2-792-1410 E-mail: cancer2@kams.or.kr Website: www.cancer.or.kr