The 2022 Annual Meeting of the International Lung Cancer Consortium

October 24-25, 2022, UCLA

Agenda Draft

DAY 1, October 24, Monday:		
8:45-9:00am	*Meet-and-greet*	
Pacific Time	**Session Topic**	**Discussion Leaders**
9:00-9:10am	Introduction and Welcome	ZF Zhng, R. Hung
9:10-9:20am	Steering Committee report	Steering Committee
9:20-9:55am	Keynote: Immunopathogenesis of lung cancer	S. Dubinett
9:55-10:05am	New study: DFCI cohort	Alexander Gusev
	Focus Area 1: Lung Cancer Etiology and Susceptibility	*Moderator: C. Amos, J. McKay*
10:05-10:15am	Small cell lung cancer analysis (TBD)	P. Boffetta, Q. Wang
10:15-10:30am	Cross-ethnic genomic analysis	J. Byun, Amos
10:30-11:00am	***Biobreak – Group Photo***	
11:00-11:40am	Multi-population GWAS analysis identified functional variants in ever- and never-smoking lung cancer	Yafang Li
	Methodological advances in cross-ethnic PRS (TBD)	Xihong's group
	Global biobank meta-analysis initiative? (TBD)	Xihong Lin/ Wei Zhou
	Using de-MR approach to increase cancer risk prediction	Linda Kachuri
	Parkinson and cancer pleiotropy? (TBD)	Therese Troung (online)
11:40-12:00am	CIDR genotyping and whole genome sequencing: update and discussion	C. Amos, R. Hung, J. McKay
12:00-1:00pm	***Lunch***	
	Focus Area 2: Biomarker and Carcinogenesis of Lung Cancer	*Moderator: M. Johansson, L. Le Marchand*
1:00-1:15pm	OLINK validation for lung cancer risk based on LC3	Mattias Johansson
1:15-1:30pm	Changing smoking behavior and epigenetics: a cohort study of 4,432 individuals from the general population	S. Skov-Jeppesen, S. Bojesen
1:30-1:45pm	(other biomarker topics?)	
	(TBD)	J. Choi?
	Focus Area 3: Never Smokers	*Moderator: ZF Zhang, Q. Lan*
1:45-2:00pm	Second Primary Lung Cancer among Lung Cancer Survivors Who Never Smoked	E. Choi, S. Han
	SHERLOCK-Lung update (TBD)	Tere Landi
	Indoor Radon (TBD)	Albert Rosenberger

	Air pollution? (TBD)	Iona Cheng (online)
	Early Career Researcher Session	***Moderator**: J. Field, M. Aldrich*
2:30-3:00	(To be selected from abstracts)	
3:00-3:30pm	***Biobreak***	
	Wrap up for Day 1	
3:30-6:00pm	INTEGRAL working group meeting	
6:30pm	***Group Dinner***	(Location TBD)

Day 2, October 25, Tuesday

Pacific Time	**Session Topic**	**Presenters**
	Focus Area 4: Relevance for CT screening	***Moderator:** R. Hung, J. Field*
9:00-9:35am	Keynote: Radiomics analysis for lung cancer CT screening program	D. Aberle
9:35-9:50	OLINK validation for nodule malignancy based on CT screening studies	E. Khodayari Moez
9:50-10:05	Quantitative imaging analysis	M. Warkentin
10:05-10:20	Genetically-informed RCT for CT screening (TBD)	L. Beirut, LS. Chen
10:20-10:40	***Biobreak***	
	Focus Area 5: Clinical Outcome	***Moderator**: G. Liu*
10:40:10:55am	COS-ILCCO updates	G. Liu / C. Brown
10:55-11:15am	Lung cancer survival GWAS: ILCCO and Genomics England	G. Liu, P. Haycock
11:15-11:30am	(other clinical outcome projects?)	
	General Discussions	***Moderator:** R. Hung*
11:30-12:00	New proposals	
	New funded R01: A new integrative method for multigroup comparisons of cancer outcomes with multiple observational studies: detecting racial inequalities	L. Yi, D. Christiani
	General Discussions	Plenary
	ILCCO Steering Committee	
12:00	***Adjourn***	