

LIVE 2021 LUNG IN VITRO event

for innovative & predictive models

15 JUNE 2021 | FREE & DIGITAL



Live 2021. 06. 15 (화) 한국시간 4:00 ~ 11:00PM

ABOUT THIS EVENT

이번 Web seminar 는 Epithelix 사에서 진행되며 Basic research에서 사용 가능한 **in vitro lung model**들의 소개와 모델에서의 **효력 및 독성 평가**에 대해 설명할 예정입니다.
더 나아가 발전을 이룩한 최첨단 **in vitro lung model**들의 **향후 사용 계획**에 대해 논의하는 자리가 될 것입니다.

관심 있는 분들의 많은 참여 바랍니다.



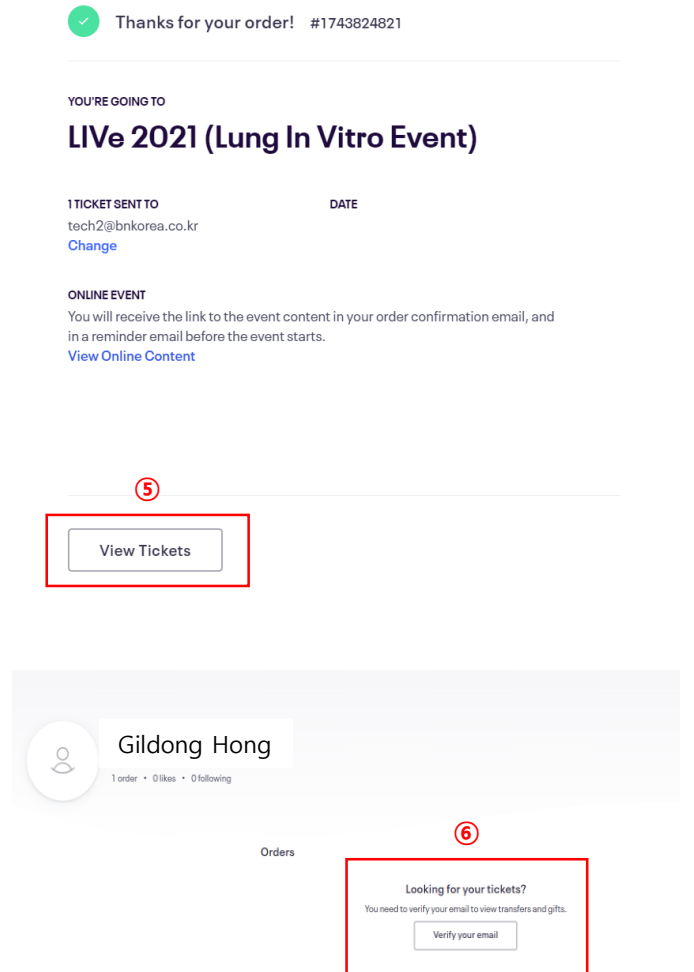
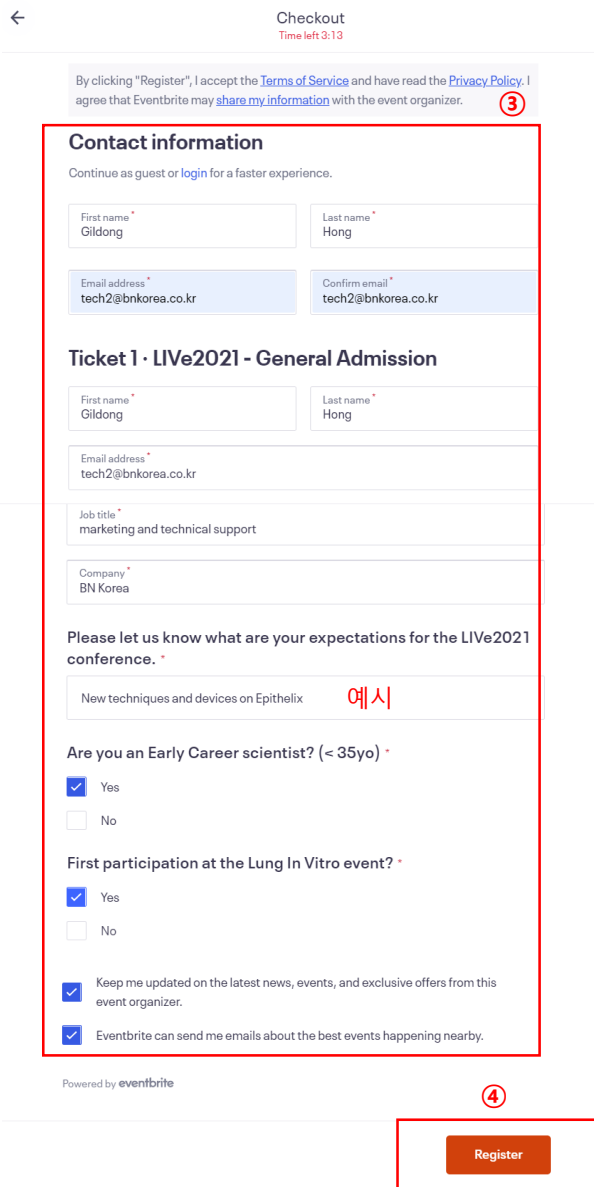
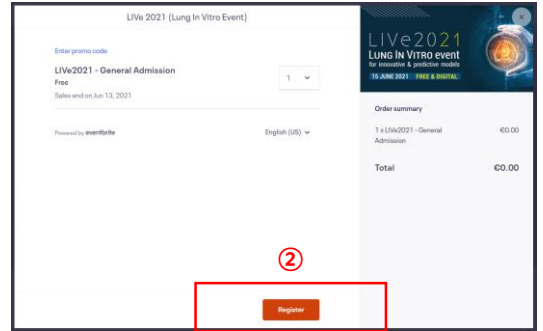
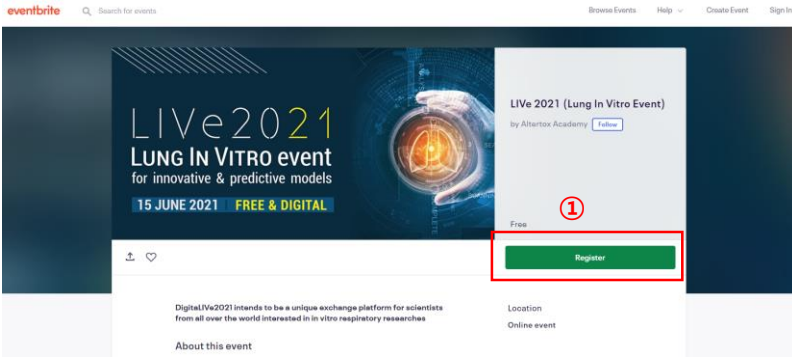
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무료 등록 후 세미나에 참여 가능합니다
등록방법 예시를 참고해 주세요

한국시간	Agenda 1 st session
4:00 – 4:15pm	Welcome session
4:15 – 4:45pm	Inhalation Exposure Models and Devices
4:45 – 5:15pm	In vitro models of the human air-blood-barrier for developing novel anti-infectives
	5:15 – 5:30pm Break time
5:30 – 6:00pm	Tackling respiratory diseases with advanced non-animal models
6:00 – 6:30pm	Advanced in vitro airway platforms for inhalation screening assays
6:30pm	Fighting cancer – from finding carcinogens to changing exposure

한국시간	Agenda 2 nd session
8:00 – 8:30pm	Defining antivirals against SARS CoV-2 using diverse respiratory models
8:30 – 9:00pm	Toll-like receptor 5 signalling in airway epithelium and antimicrobial defenses
	9:00 – 9:15pm Break time
9:15 – 9:45pm	Impact of apico-basolateral polarization of human airway epithelial cells on bacterial infection in the context of cystic fibrosis
9:45 – 10:15pm	New Immunocompetent and Alveolar models
10:15 – 10:45pm	Human Lung-on-a-Chip Systems: Past, Present and Future
10:45pm	Closing session

등록방법 예시



* Seminar 링크는 메일로 발송됩니다