

Conference Information



The Next Normal
Living with Organoids

Greetings

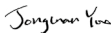
Lời đầu tiên xin thay mặt Ban tổ chức trân trọng kính mời các nhà khoa học, công ty, đoàn thể tham gia Hội nghị Phát triển Organoid.

ORGANOIDSCIENCES chúng tôi luôn đồng hành trong việc tổ chức Hội nghị thường niên về Organoid từ khi thành lập vào năm 2018. Hội nghị là nơi học tập, trao đổi kinh nghiệm nghiên cứu liên quan đến những ứng dụng của cấu trúc giống cơ quan vi mô (organoids). Năm 2023, ODC23 trở thành hội nghị quốc tế với sự tham gia của các chuyên gia hàng đầu về organoids. Sự kiện đã thu hút hơn 700 người tham dự và được tài trợ bởi 22 đơn vị. ODC đã và đang dần trở thành một hội nghị hàng đầu tiên phong trong lĩnh vực nghiên cứu và phát triển Organoid.

Ngày 15 tháng 04 năm 2024, ODC24 với chủ đề **“The Next Normal: Living With Organoids”** sẽ được tổ chức tại Bệnh viện Quốc tế VINMEC, Hà Nội. ODC24 sẽ đánh dấu bước phát triển mới và là hội nghị quốc tế organoid đầu tiên được tổ chức đồng thời ở cả Việt Nam và Hàn Quốc. ODC24 dự kiến sẽ có hơn 200 nhà khoa học tại Việt Nam và hơn 1.200 nhà khoa học tại Hàn Quốc tham gia. ODC24 là sự kiện tập trung thảo luận những công nghệ chiến lược hiện nay nhằm thay thế thử nghiệm trên mô hình động vật. ODC24 thiết lập một cột mốc quan trọng nhằm vượt qua giới hạn của nghiên cứu khoa học truyền thống, hướng đến tạo ra một cái toàn diện về organoids không những trong nghiên cứu, mà còn về thương mại, phát triển công nghiệp sinh học, và tương tác với các lĩnh vực liên quan.

Trân trọng kính mời các nhà khoa học, công ty, đoàn thể tham gia ODC24, **“The Next Normal: Living With Organoids”** diễn ra vào ngày 25 tháng 4 năm 2024, tại Bệnh viện Quốc tế VINMEC. Chúng tôi tin rằng sự quan tâm, tài trợ và tham gia của các nhà khoa học, công ty, đoàn thể sẽ giúp ODC24 trở thành hội nghị quốc tế hàng đầu về organoid.

01. January 2024
ODC24 Organizing Committee



Jongman Yoo ^{MD, PhD}
ODC committee, Chair
ORGANOIDSCIENCES, CEO



Xuan-Hung Nguyen ^{MD}
Vinnec International Hospital
Director of HI-Tech Center



Woojong Son
VOS Discovery
CEO



Mi-Young Son ^{MD}
Korea Research Institute of Bioscience and Biotechnology
Director



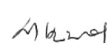
André Gerth ^{MD}
Lambda Biologics
CEO



Dong-Ho Choi ^{MD, PhD}
Korean Society for Stem Cell Research
Chair



Kyung Jin Lee ^{MD, PhD}
ORGANOIDSCIENCES
CTO



Borami Seo
Humane Society International Korea
Director of Government Affairs

About

Date	25. April. 2024
Place	Multi-site Conference <ul style="list-style-type: none"> • Vinmec International Hospital, Hanoi, Vietnam • CHA bio complex, Pangyo, Korea
Host	ODC24 Organizing Committee
Organized by	ORGANOIDSCIENCES VINMEC International Hospital VOS DISCOVERY Lambda Biologics Korean Society for Stem Cell Research Humane Society International Korea
Title	The Next Normal : Living with Organoids
Pre-registration	QR cord survey
Main attendee	Domestic/International Drug Development Manager (VIP), organoid and biology researcher, biology-related students
Speakers	Domestic/International organoid related researcher (within 15 persons)
Estimated attendees	Around 200 persons (VIP include)
Official Site	odc.co.kr CLICK

ODC24 Organizing Committee



History

2018	Title The 1st Organoid Practice and Application
	Organized Organoid Research Center of CHA University, Basic Medical Research Center, ORGANOIDSCIENCES
	Sponsor CHA Advanced Research Institute
2019	Title The 2nd New Frontiers in Organoid
	Organized Organoid Research Center of CHA University, Organoid Center of CHA Advanced Research Institute, ORGANOIDSCIENCES
	Sponsor Molecular Devices, Xcell Therapeutics, Korean Organoid Society, Leica, KOMA Biotech, PRE CARE GENE, Peprotech, ThermoFisher Scientific, BMS
2020	The Conference was postponed due to the COVID-19 Pandemic
2021	Title The 4th Beyond Organoids
<small>official</small>	Organized Organoid Research Center of CHA University, Korea Research Institute of Chemical Technology, Ministry of Trade, Industry and Energy, 3D Biological Tissue Platform Project Group
	Sponsor ChemOn Inc, QuBEST BIO, Xcell therapeutics, Shin Poong Pharmaceutical
2022	Title The 5th Organoids Meet Spatial Biology; Breakthrough to Get Closer to Clinical Truth
	Organized Organoid Research Center of CHA University, Korea Research Institute of Chemical Technology, Ministry of Trade, Industry and Energy, 3D Biological Tissue Platform Project Group
	Sponsor ThermoFisher Scientific, Peprotech, BMS, Young sciences inc, BIO STORY, ZEISS, AMPK, DAEIL Science



Hosted Global Conferences




ORGANOID DEVELOPER CONFERENCE

ODC 2023

THE NEW ERA OF SCIENCE, ORGANOID
03.29 PANGYO, KOREA

Conference	ODC 2023
Date	March, 29, 2023
Attendees	700+
Executives	41%
Sponsors	22
Video	CLICK



APAC SPATIAL BIOLOGY SYMPOSIUM 2023 IN KOREA

Spatial Omics for the next revolution

Conference	APAC SPATIAL BIOLOGY SYMPOSIUM 2023 IN KOREA
Date	November, 14, 2023
Attendees	200+
Host	ORGANOIDSCIENCES
Sponsors	AKOYA Biosciences, BMS



KOREA-VIETNAM BIOHEALTH NETWORKING DAY

2023.11.20 | CHA BIO COMPLEX

Conference	KOREA-VIETNAM BIOHEALTH NETWORKING DAY
Date	November, 20, 2023
Attendees	70+
Executives	50%
Participants	CHA Bio Group, Vinmec International Hospital, XCELL Therapeutics, JW Pharmaceutical, VAST,

Program

Sessions	Time	
01	09:00	<p>Organoid-based Technologies: Application across diverse research areas</p> <p>In this session we will specifically focus on the application of organoids across various research projects. We will delve into how organoid technologies are creating new possibilities, particularly in drug evaluation. The session will discuss the latest advancements in using organoids for advanced research.</p> <p>Location Auditorium-1/2</p> <p>[Chair] Xuan-Hung Nguyen Director, Hi-Tech Center (HTC), Vinmec</p> <p>Bo Eun Lee VOS Discovery Somponnat Sampattavanich Siriraj Hospital, Mahidol University Tran Ngoc Quyen VAST_INSTITUTE OF APPLIED MATERIALS SCIENCE</p>
02	11:00	<p>Research Collaboration: Share and discuss the latest advancements in research</p> <p>In this session, we will focus on the research & development of each institute and their current stage of development. The goal is to challenge perceptions and broaden the audience's understanding of diverse research. This will involve discussions on the most innovative scientific approaches across various fields of science and technology.</p> <p>Location Auditorium-1/2</p> <p>[Chair] Somponnat Sampattavanich Siriraj Hospital, Mahidol University</p> <p>Quoc-Viet Le Ton Duc Thang University Punn Augsornworawat Siriraj Hospital, Mahidol University Vu Minh Thiet Nguyen Tat Thanh University Xuan-Hung Nguyen Hi-Tech Center of Vinmec</p>
03	13:50	<p>Poster session Oral presentation of the poster session</p> <p>Location Auditorium-2</p>
		<p>[Online] From Lab to Life : Real-World Innovations</p> <p>This session will concentrate on real-world examples where organoids have been successfully utilized in development and research. It will cover case studies demonstrating the practical application of organoids in drug testing, disease modeling, and personalized medicine. The focus will be on showcasing how organoids have bridged the gap between laboratory research and tangible, impactful solutions in various domains of healthcare and scientific research.</p> <p>Location Auditorium-1</p> <p>[Chair] Mi-Young Son KRIBB</p> <p>Seoyeon Kyung COSMAX BTI Yong Kyun Kim Tomocube, Inc. Hyang-Ae Lee Korea Institute of Toxicology CKD Healthcare</p>
04	16:00	<p>Organoid Workshop Introduce the various types of organoids and demonstrate the process of organoid culture and validation</p> <p>Location Auditorium-2</p>
		<p>[Online] Unveiling the Future of Science : Innovation Tech</p> <p>In this session, we will delve into the unexpected and groundbreaking uses of organoids, sparking curiosity and amazement. The aim is to challenge perceptions and expand the audience's understanding of what organoids can do. This will include discussions on the most surprising and innovative applications of organoids in various fields of science and technology, showcasing their versatility beyond traditional expectations.</p> <p>Location Auditorium-1</p> <p>[Chair] Bon-Kyoung Koo Institute for Basic Science</p> <p>Ramanuj DasGupta Genome Institute of Singapore, A*STAR Jun Wu UT Southwestern, Department of Molecular Biology Lena Smirnova Johns Hopkins University Brett J. Kagan Cortical Labs</p>

Program

Poster Session	
Deadline	12. April. 2024
Contents	Biology-related research results
Poster upload	https://drive.google.com/drive/folders/1nqEMzEPdaq_pYzVqzr3aJeaL64aBT4iq?usp=sharing
Size	841mm X 1,189mm (Width X high), A0 size * ODC24 organizer did not provide printed posters
Award	Excellent Poster Award Oral Presentaion Award

Confirmed speaker (02.15.2024)

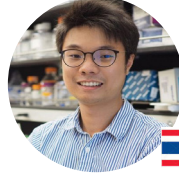
Incredible speakers are expected to be added



Somponnat Sampattavanich
Faculty of Medicine Siriraj
Hospital, Mahidol University



QUOC VIET LE
Faculty of Pharmacy,
Ton Duc Thang
University



Punn Augsnornworawat
Faculty of Medicine
Siriraj Hospital, Mahidol
University



Bo Eun Lee
VOS Discovery



Ramanuj DasGupta
Genome Institute of
Singapore/A*STAR



Jun Wu
UT Southwestern,
Department of
Molecular Biology



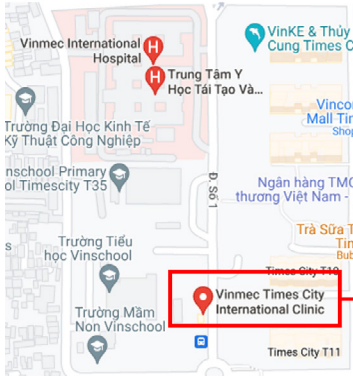
Lena Smirnova
Johns Hopkins
University



Brett J. Kagan
Cortical Labs

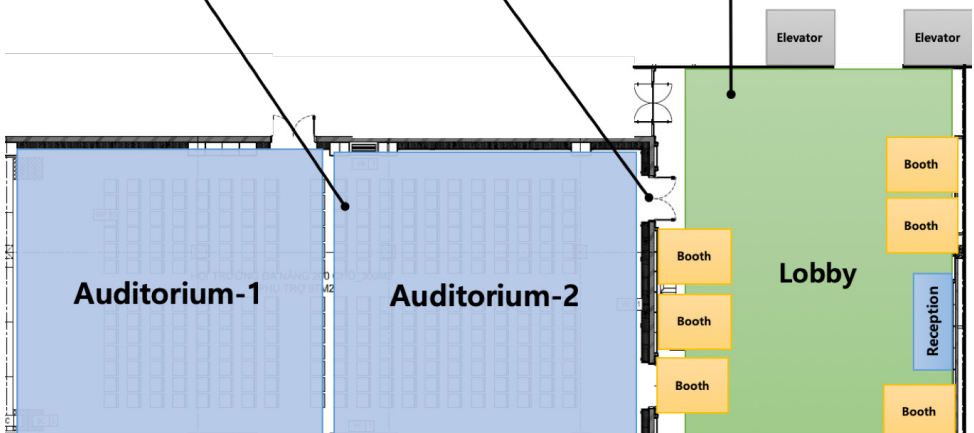
Sponsorship

Direction



Vinmec Time City International Clinic, 7F

Phòng khám quốc tế Vinmec, Khu đô thị Times City, Hai Bà Trưng, Hà Nội





ODC²⁴

Main Organizer

CÔNG TY TNHH VOS DISCOVERY
Tầng 2, Tòa nhà B, Vườn Ươm Doanh nghiệp,
KCX Tân Thuận, Quận 7, Tp. HCM.
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