

Shift Your Science

Innovation Symposium



Join us in Seoul to see AVITI24™ with Cytos™ and tissue alongside VITARI™ at production scale.

When:

Tuesday, October 20th | 11 AM to 4 PM KST

Where:

Onsite Venue: RYSE Hotel, Autograph Collection
130 Yanghwa-ro, Mapo-gu, Seoul, South Korea, 04038

Virtual: Unable to attend in person? Join virtually.

About the event:

Most researchers have question they've quietly set aside. It's time to ask it again - starting when new solutions for cell screening, spatial variant detection, and high-throughput sequencing.

Join us in Seoul to see the data, meet our senior staff, network with the community, and find out what your question could look like now.

Featured speakers:

Molly He, PhD
CEO & Co-founder
Element Biosciences



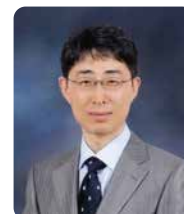
Michael Previte, PhD
Co-founder
Element Biosciences



Mark Adams, PhD
Associate Professor,
QUT Cen-tre for
Genomics and
Personalised Health



Omshtree Shetty, PhD
Scientific Officer
Tata Memorial
Hospital



Hang-Rae Kim, PhD
Professor, Samsung
Medical Center



Kenta Shirasawa, PhD
Head of Laboratory
Kazusa DNA Research
Institute



Inkyung Jung, PhD
Associate Professor
KAIST



Akinori Kanai, PhD
Project Associate
Professor
University of Tokyo



Eun-Chong Lee, PhD
Research Assistant
Professor
Yonsei University
College of Medicine

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What you'll walk away with:

Turn a hit into a story you can act on immediately. See how CRISPR and drug screening with Cytos™ captures morphology, protein expression, guide RNA, and 3' transcriptome from same cell.

See variants in the context of the tissue they came from. Take a deeper dive into how we're harnessing direct in sample sequencing for spatial variant detection and cell typing in tissue.

Scale up without compromise. Learn more about our newest platform, VITARI™, and see the latest performance data.

Hear straight from labs using our solutions. Attend talks spanning multiomics and sequencing applications - plus direct time with our senior staff to ask your questions.

Who should attend:

PIs, core facility and NGS lab directors, translational and clinical research leads, and biopharma R&D or technology assessment teams.

Come see what your question can become when the answer is yes.

REGISTER
HERE

