Element Biosciences

SHIFT YOUR SCIENCE

Global Roadshow 2026



Most researchers have a question they've quietly set aside for something more manageable. New solutions for cell screening, spatial variant detection, and high-throughput sequencing mean you don't have to compromise.

Join us at **Emory University** to find out what your question could look like now.

Date & time

Wednesday, November 18, 2026
10 AM – 11 AM

Location

Emory University
HSRBII building, Room N100
1750 Haygood Dr, Atlanta

What you'll walk away with

- **Turn a single hit into a complete story.** See how Cytos™ captures morphology, protein expression, guide RNA, and transcriptome from one cell.
- **See variants in the tissue they came from.** Get a first look at spatial variant detection and cell typing in tissue, and leave with a clearer path to context-rich results.
- **Scale up without compromise.** See performance data from VITARI™, our newest sequencer, and leave with a clear picture of what scaling looks like for your lab.

Featured speaker



Solomon Hailu, PhD, M.Sc.
Senior Applications Technical Specialist
Element Biosciences

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Reserve a seat

EMORY UNIVERSITY

Emory Integrated Genomics Core
Emory Integrated Core Facilities

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