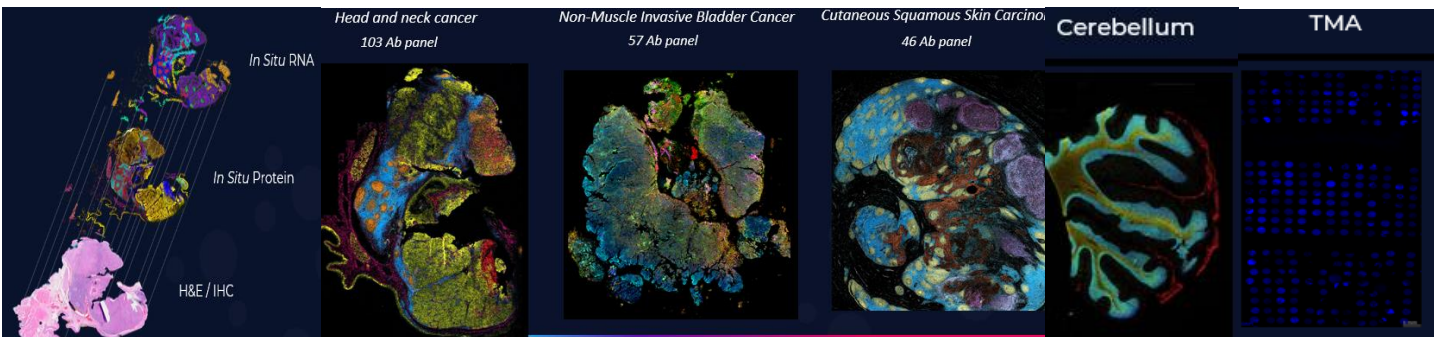


Spatial Biology2.0**Next generation tools for single-cell-whole slide
spatial ultrahigh plex immunofluorescence**

Clemens Duerrschmid, PhD, Sr. Technical Application Scientist



- Learn how to analyze 100+ biomarkers from any sample type, enabling rapid whole slide, single-cell spatial biology.
- Get a preview into performing multiomic spatial phenotyping, detecting RNA and protein on one simple platform.
- See how you can analyze 10 to 100+ slides per week on the same system with PhenoCycler and Opal workflows.

Date & Time:**Friday, June 7, 11:00am-12:00 pm****Venue:****HSRB Auditorium**

Emory University
1760 Haygood Dr. NE

Zoom link:

<https://zoom.us/j/294261547>For more information contact: eigc@emory.edu**EMORY**
UNIVERSITY**Emory Integrated
Genomics Core**

Emory Integrated Core Facilities

**PhenoCycler-Fusion®**<https://www.akoyabio.com/phenocycler-fusion-system/>**Akoya contact: Kevin Brown** kbrown@akoyabio.com 727-433-4834