

SEMINAR

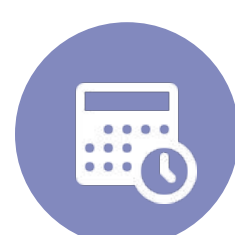
Complete Genomics: Accelerating Sequencing

CO-HOSTED BY



**Emory Integrated
Genomics Core**

Emory Integrated Core Facilities



Thursday, Oct. 22, 2026

9:30 AM - 10:30 AM



Room N100

Health Sciences Research Building II

Next-generation sequencing continues to play an expanding role across biomedical research, translational medicine, and clinical discovery. In this seminar, we will provide an overview of Complete Genomics' sequencing portfolio, including the DNBSEQ T1+ and DNBSEQ T7+ platforms, with a focus on sequencing capacity, data quality, turnaround time, and cost efficiency across applications. The DNBSEQ portfolio discussion will touch on potential use cases such as single-cell sequencing, immune profiling, spatial transcriptomics, MRD research, and other emerging genomics workflows.

The session will also introduce CoolMPS, an antibody-based sequencing chemistry currently being developed as a differentiated approach to high-accuracy sequencing and long-read capability. In addition, the presentation will include a brief company update regarding the announced acquisition by Swiss Rockets AG and our continued commitment to supporting the U.S. clinical and research community.



The Evolving Landscape of Next-Generation Sequencing: From Genomic Research to Translational Applications

Arindam Palodhi
Technical Sales Specialist
Complete Genomics



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