

2-part  
webinar



Click on Link  
in email to  
save to  
calendar

# Overview of the CODEX Platform: Ultrahigh Multiplexed Imaging of tissues

## Kristin Schimdt

Senior Field Application Scientist | AKOYA Biosciences | [kschmidt@akoyabio.com](mailto:kschmidt@akoyabio.com)

The CODEX System enables researchers to image 40+ protein markers in tissue samples at single cell resolution. Highly multiplexed imaging enables the study of different cell phenotypes and how they interact in situ to impact disease pathology and progression.

The webinars will cover overview of how the CODEX imaging works, how to analyze images obtained using CODEX system, various applications for CODEX platform.

**Part I: The CODEX Workflow - Monday, September 28, 2020 at 10 – 11 AM**

**Part II: CODEX Analysis - Thursday, October 1, 2020 at 1:30 – 2:10 PM**

*PLEASE CONTACT [Prachi.Ghule@med.uvm.edu](mailto:Prachi.Ghule@med.uvm.edu) with questions!*



The University of Vermont

