

# **Unlock the possibilities**

# Discover cutting edge research methods from bench to bedside during this lunch and learn

Tuesday, December 3, 2024, Univ of Rochester, Ryan Case Method Room 1-9576 12:00–1:00 p.m. EST, walk-in office hours 1:00–5:00 p.m. EST

Join all your Miltenyi Biotec reps for this lunch and learn to highlight new products and get the most out of your core instrumentation. Unlock the possibilities in your research and utilize modern workflows for increased efficiency and reproducibility.

#### Join us and learn the latest

- Tissue dissociation techniques upstream with gentleMACS technology
- Magnetic cell enrichment directly from blood, bone marrow, dissociated tissue and single cell suspensions from any species using the new autoMACS Neo Separator
- Downstream cell analyses with novel flow-based assays and same-section multiomics in 2D and complex 3D imaging of samples, including whole mouse or organ models
- GMP-compliant cell processing from development to clinical-scale cell manufacturing

Hosted by Flow Cytometry Resource



Center for Advanced Research Technologies

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