

Levitation Technology Removes Barriers to Challenging Samples



**Date: March
12th, 2024**

**Time:
11:00AM-
12:00PM**

**Location:
WIMR 7001A**

You are cordially invited to our seminar on the use of Levitation Technology.

Our LeviCell™ platform unlocks otherwise difficult-to-work-with, limited, and low viability (<30%) samples by removing contaminants and maximizing cell recovery.

Without altering cell profiles, LeviCell substantially improves subsequent assays and data quality by enriching viable cells based on their intrinsic properties coupled with natural forces while in solution. No antibody labels, dyes, beads, or columns are needed to obtain the best starting material for your experiments.

- ✓ **Successfully enrich samples without labels or high pressure**
- ✓ **Remove debris and dead cells from samples with viability $\leq 10\%$**
- ✓ **Recover viable cells from samples with as few as 8,000 cells**
- ✓ **View samples in real-time during separation**



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Refreshments will be provided