

# EVOLVING

## THE FUTURE OF CELL THERAPY MANUFACTURING

### Cell therapy

## Knowledge Culture Workshop at University City Science Center Sharing technological innovations to help advance cell therapy manufacturing

Join our **in-person** Knowledge Culture Workshop to hear from Kate Chen, principal scientist at Resilience, about the incorporation of the Gibco™ CTS™ DynaCollect™ Magnetic Separation System into their cell therapy manufacturing process. We will share data demonstrating how this platform helps meet their needs for scale-up and safety compliance.

You'll also learn about various solutions, from cell isolation to cell expansion, that can support autologous and allogeneic cell therapy process needs and mycoplasma testing. Space is limited for this event, so register today to save your seat.

### Key topics:

- Reagents to support the manufacture of clinical cellular products
- Automated magnetic separation systems for scaling up your process
- Overcoming analytical challenges in cell therapy manufacturing

### Presenters:

**Kate Chen**, Principal Scientist, Resilience

**Jeffrey Mulkin**, Cell Therapy Scientist, Thermo Fisher Scientific

**Eugene Kang**, Senior Product Manager, Thermo Fisher Scientific

**Chris Marks**, Cell and Gene Therapy Business Development, Thermo Fisher Scientific

**Srinath Kashi**, Staff Scientist, Field Applications Specialist, Thermo Fisher Scientific

Space is limited—register today at [thermofisher.com/ctworkshop](https://thermofisher.com/ctworkshop)



**Title:** Evolving the future of cell therapy manufacturing

**Date:** Thursday, February 1, 2024

**Time:** 12:00 p.m.–4:00 p.m., includes lunch

**Location:** University City Science Center, 1st Floor Lounge, 3675 Market Street, Philadelphia, PA 19104



Register now at [thermofisher.com/ctworkshop](https://thermofisher.com/ctworkshop)

**gibco**