



# CliniMACS Prodigy® Mini Workshop

**Date:** Monday, 22 April 2024

**Time:** 10:30 am to 2:00 pm (Lunch will be provided)

**Venue:** ACTRIS Facility

30 Hospital Boulevard, #19-02, Singapore 168583

REGISTER HERE



<https://for.sg/actris-miltenyi-apr24wksp>

## About the workshop

Mesenchymal stem cells (MSCs) and pluripotent stem cells (PSCs) are useful tools in graft engineering and developing cell therapy drugs. However, culturing stem cells in a GMP-compliant environment can be challenging and laborious. The CliniMACS Prodigy platform can fill these gaps by culturing and expanding stem cells within a closed system using an automated liquid handling system. In this workshop, we will explore the capabilities of the CliniMACS Prodigy System, and how they value-add GMP-compliant cell manufacturing. We will also take a deep dive into the Adherent Cell Culture (ACC) process, and how it enables the culture and expansion of stem cells.

## Instructors

- Dr. Sen Wong, Team Leader, Technical and Application, Miltenyi Biotec
- Dr. Kelly Wee, Technical and Application Specialist, Miltenyi Biotec

## Who should attend?

This workshop is tailored for professionals involved in cell therapy research, stem cell biology, bioprocessing, and GMP cell manufacturing.

## Agenda

Time	Programme
10:30 am	Introduction to CliniMACS Prodigy System and ACC Process
11:30 am	CliniMACS Prodigy ACC Demonstration – Session 1
12:30 pm	CliniMACS Prodigy ACC Demonstration – Session 2
1:30 pm	Q&A and closing

For more enquiries about the workshop, please contact us at [education@actris.cris.sg](mailto:education@actris.cris.sg)

Organised by:

