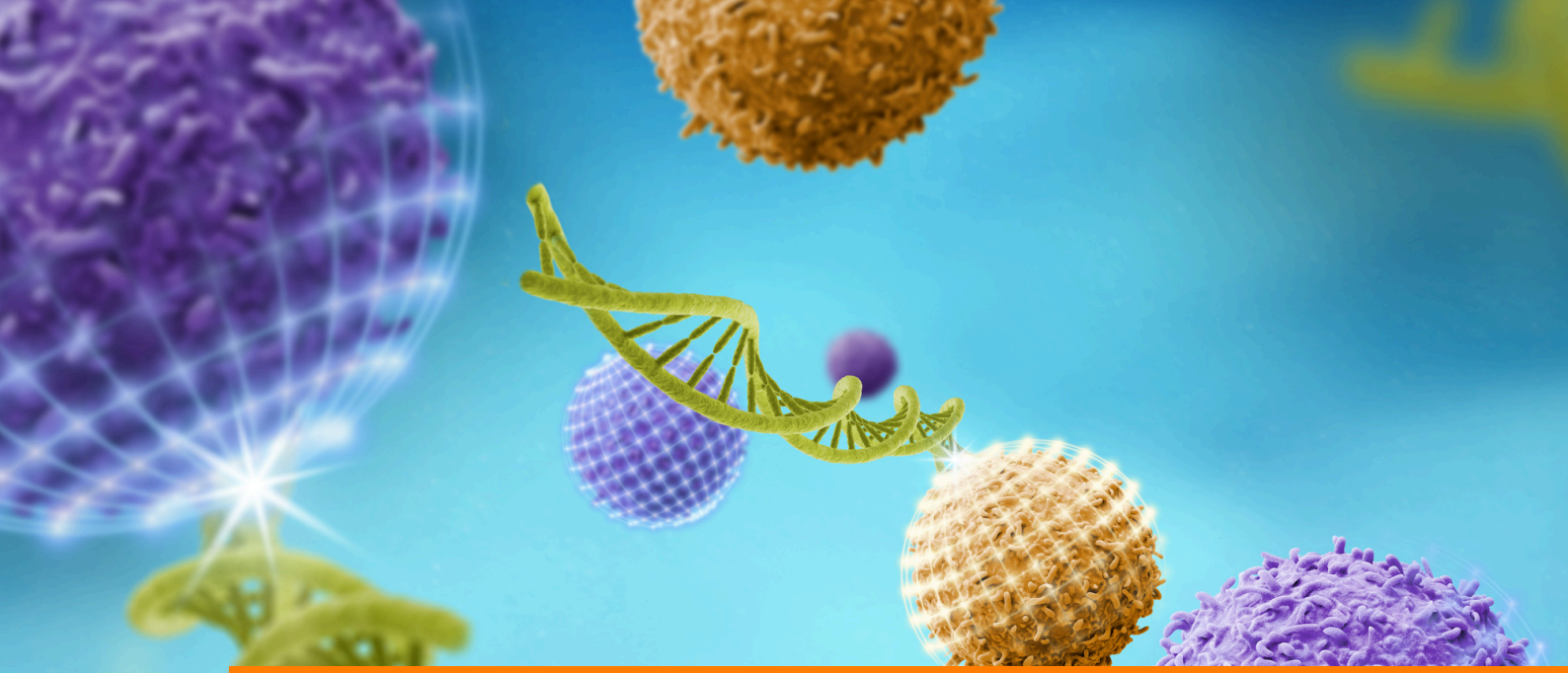


Auditorium R101, Saulėtekio al. 7, Vilnius University GMC
Tuesday, 22 September 2026
12:00-13:00 | Seminar
13:00 onwards | Discussion & workshop

Laborama, in partnership with Miltenyi Biotec Nordics, is proud to host an educational seminar showcasing the latest innovations and applications in cell preparation, cell sorting, imaging, and spatial biology from Miltenyi Biotec.

Using the **gentleMACS® Dissociator** for automated sample preparation and **MACS® Technology**, the gold standard in magnetic cell separation, Miltenyi Biotec's workflow solutions are designed to support scientists every step of the way toward achieving outstanding results.

We will also present our innovative recombinant antibody technologies, as well as the latest advances in spatial biology, where cells and tissues can be analyzed using our 2D and 3D imaging platforms:

- **UltraMicroscope Blaze™** for imaging large or multiple cleared samples in 3D at subcellular resolution
- **MACSima® Spatial Biology Platform**, which enables the analysis of hundreds of protein and RNA markers, making it possible to understand the complex interactions between cells

Come and meet **Torben Helledie, PhD, Technical Sales Consultant** at Miltenyi Biotec Nordics, who will present an insightful talk and give you the opportunity to connect with local experts in cell research.

Select the Best

New technologies to move your cellular research forward

Laborama
INTERLUX GROUP

This educational event is free of charge and open to attendance by practicing scientists from Academia and Industry. Refreshments will be served on a first-come, first-served basis.

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