



WEBINAR & ON-SITE DEMONSTRATION

Next-Generation Flow/Mass Cytometry & Genomics sample preparation, with Laminar Wash™ and C-FREE™ technology

Webinar: Thursday **12th** of September 2024, at 13:30
Virtually on Teams. Click [HERE](#) to register

On-Site Demonstration: Wednesday **16th** to Thursday **17th** October, all day
Unidad Citometría y Servicios, [GENYO](#)
Avenida de la Ilustración 114 | 18016 Granada | Spain

Contact **Olivia Santiago** or **Concepción Marañón**, if you want to test your samples.

Email: olivia.santiago@genyo.es or concepcion.maranon@genyo.es

WORKFLOW IMPROVEMENTS



TIME SAVINGS

Less hands-on time, walkaway capability



CONSISTENCY & REPRODUCIBILITY

Operator and location independent



BIOSAFETY

Fits in biosafety cabinet, no aerosols

HIGHER QUALITY DATA



CELLS IN NATIVE STATE

Can increase retention and viability while maintaining cellular morphology



DEBRIS REMOVAL

More data per sample



ENHANCED CELL WASHING

Higher signal-to-noise ratio
Clearer resolution of distinct populations
Enhanced staining efficiency

www.curiox.com

Maria Bianchi

Sales Executive
Germany, Austria,
and Benelux

Email: maria@curiox.com



Maria Zaheer

Field Application
Scientist EMEA1



H2100 System



H2100 System



Pluto LT System