Innovation Tour 2026

The equation has changed

Switzerland
December 2026 - January 2027



Event information

9 December 2026
Radisson Blu Hotel Lucerne
Lakefront Centre
Inseliquai 12
6005 Lucerne

13 January 2027
Sorell Hotel Krone
Marktgasse 49
8400 Winterthur

14 January 2027
Basel Marriott Hotel
Messeplatz 25
4058 Basel

Register here >>>

Agenda

13:00 Ready for the Next Era of Trace Analysis: The New ICP-MS 9500 Concept
Over the past few decades, ICP-MS technology has become an indispensable tool for applications in ultra-trace analysis. However, one of the greatest challenges remains the effective elimination of spectral and non-spectral interferences. This presentation highlights the key milestones in the development of interference-reduction strategies for ICP-MS and introduces the new ICP-MS 9500 as the next logical step in trace analysis.

13:30 Elemental analysis - easier than ever?! Air as a free reaction gas?
Using selected case studies, this talk demonstrates how these technological advances have significantly improved analytical capabilities for sustainable analysis and opened up new areas of application - particularly in environmental and food analysis.

13:50 Intelligence That Performs: The Next Generation of GC, the new 5987A MSD and MassHunter 14
To help labs overcome rising workloads and shrinking resources, the next generation of GC and MSD must not only perform better - it must help teams work smarter, faster, and more profitably. And that's exactly what we're introducing today!

14:40 Break: Coffee, Posters, Showroom

15:10 PFAS, Peptide and much more – the new bioinert Altura (U)HPLC Columns
Discover how the new ultra-inert hardware of Agilent Altura (U)HPLC columns minimizes metal interactions for reliable analysis of challenging analytes.

15:25 PFAS, Peptides and ICP-MS couplings – the new (U)HPLC Technologies
Today's modern analyses require robust, sensitive, and user-friendly solutions. This presentation introduces the latest Agilent (U)HPLC technologies, including the new Hybrid Multisampler, the new Fluorescence Detector, Bio LC Systems for routine and QC laboratories, and Bio LC couplings with ICP-MS.

15:45 Automation @Agilent and beyond
Automated sample preparation, analysis, and data evaluation. An overview of Agilent's partner network, integration interfaces, and practical examples.

16:00 New OpenLab CDS 3.0 Release: Features and highlights
With the latest release, OpenLab CDS 3.0 introduces support for high-resolution mass spectrometry (HRMS), ToF and Q-ToF, as well as enterprise topology and resiliency mode to enhance scalability. Now applications in biopharma can be enhanced, e.g. through an integrated MAM workflow.

16:40 Apero: Drinks, Posters, Showroom

17:30 End

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