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Innovation Tour 2026 UK & Ireland



Agenda

10:00 - 10:15	**Welcome and introduction** Opening remarks and overview of the Innovation Tour.
10:15 - 10:45	**Connecting the Lab: The Evolution of Agilent's OpenLab Ecosystem** How the OpenLab platform and AI can make your lab more efficient, while connecting the technologies and workflows featured throughout the day. *Andrew Parry, Agilent Technologies*
10:45 - 11:15	**Intelligence That Performs: The Next Generation of GC and GC/MS** Introduction to the new GC platform and the innovations shaping the next generation of GC and GC/MS. *Bryan White, Agilent Technologies*
11:15 - 11:30	***Coffee break***
11:30 - 12:15	**Simplifying the Power of ICP-MS: A Revolutionary Triple Quadrupole ICP-MS** A practical introduction to the new 9500 QQQ ICP-MS, including an instrument-tour video from the demo laboratory and an explanation of how usability and accessible workflows open triple quadrupole capability to a wider audience. *Matthew Cassap/Andrew Brotherhood, Agilent Technologies*
12:15 - 13:45	**Lunch and Interactive Technology Exhibition** Live instrument demo at Agilent UK Cheadle

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13:45 - 14:15	**The Next Generation of GC/MS** A closer look at the new GC/MS platform and the customer benefits enabled by the latest instrument developments. *Bryan White, Agilent Technologies*
14:15 - 14:35	**MassHunter 14: What's New** Introduction to the latest GC/MS software and the key features supporting the new platform. *Rich Davis, Agilent Technologies*
14:35 - 14:55	**Climbing the Peaks of GC Intelligence** Smart Assist and connected intelligence features designed to guide users, streamline troubleshooting and support stronger chromatography. *Bryan White, Agilent Technologies*
14:55 - 15:05	**OpenLab ICP-MS Software in Action** Short software demonstration showing an efficient, guided ICP-MS workflow. *Matthew Cassap/Andrew Brotherhood, Agilent Technologies*
15:05 - 15:30	**9500 QQQ ICP-MS: Transforming Elemental Analysis** Application highlights across food, environmental and semiconductor markets, plus an introduction to ICP-QQQ capability and usability. *Matthew Cassap/Andrew Brotherhood, Agilent Technologies*
15:30	**Close and next steps** Final questions and closing remarks.

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