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*run **for** pharmaceutical analysts **by** pharmaceutical analysts*

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JPAG future events

Thursday 21st January 2027
Advanced Dissolution
Royal Society of Chemistry, London



This event brings together scientists, analysts, and industry colleagues for a focused, one day exploration of advanced dissolution and its growing role in modern pharmaceutical development. It is a follow on from the Fundamentals event held in October 2025. As formulations become more complex and regulatory expectations evolve, dissolution has shifted from a simple quality test to a powerful, mechanistic tool for understanding drug performance.
This seminar creates space for sharing experiences, practical insight alongside open discussions. During the day, we aim to highlight new approaches, identify emerging challenges, and discuss the analytical strategies that will shape the next generation of oral medicines. The challenge for us all is: can a single test be sensitive enough to predict changes that may be of clinical relevance, whilst being robust enough to satisfy the needs of a quality control environment?

We're open for abstracts now for posters - deadline: 1-Jan-27 (posters).

Speakers:
Dr Hannah Batchelor - Strathclyde Institute of Pharmacy and Biomedical Sciences
Dr James Butler - Consultant, formerly GlaxoSmithKline
Dr Paul Dickinson - Founder and Chief Scientist, Seda Pharmaceutical Development Services
Dr James Mann - AstraZeneca
Dr Laura Mason - Upperton Pharma Solutions
Marta Nawrocka - Pharmaron
Kieran Smith - Biowaived

Register now at www.jpag.org/cp199

Thursday 30th September 2027
Foundations: Pharmaceutical Trace Analysis
Royal Society of Chemistry, London



Trace-level impurities can have a profound impact on patient safety, product quality, and regulatory approval, despite being present at extremely low concentrations. Join us for the next event in the JPAG Foundations series, designed for scientists who want to build a practical understanding of why and when trace analysis is required throughout pharmaceutical development. This introductory symposium will explore the regulatory and scientific drivers behind trace analysis, providing context for the control of impurities and contaminants that may arise from manufacturing processes, raw materials, packaging systems, or product degradation.

Learn from experts across industry and regulatory science as they introduce the key areas of trace analysis, including extractables and leachables, nitrosamines, potential mutagenic impurities, elemental impurities, residual solvents, and other low-level analytes of concern. Discover the analytical techniques that enable detection and quantification at trace levels, understand the challenges associated with method development and measurement reliability, and gain insight into how trace analysis supports risk assessment, product development, and regulatory compliance. Network with fellow scientists and leave equipped with a strong foundation in one of the most important and rapidly evolving areas of pharmaceutical analysis.

Register now at www.jpag.org/cp203

Interested in any of these meetings?
Please visit the JPAG website for full details at www.jpag.org

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Analytical Methods

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Analyst

RSC Medicinal Chemistry