



Building a Healthy Nation through Business Innovation

Biopharmaceutical Analytical Group

Overcoming Challenges of Biopharmaceutical Analysis

The HealthTech and Medicines KTN is pleased to invite you to the inaugural Biopharmaceutical Analytical Group. Bioprocessing is a priority area for the HealthTech and Medicines KTN and the team is dedicated to advancing the UK biological medicines bioprocessing sector. The meeting is kindly being hosted by Waters at their facility in Manchester and is supported by the Royal Society of Chemistry Analytical Biosciences Group (ABG).

21 October 2010
9.30am - 4.30pm

Waters MS Technology Centre
The John Dalton Suite
Atlas Park Simons Way
Manchester M22 5PP

[How to find us](#)



Register at:

www.eventbrite.com/event/750026349

The event is free to attend. Places are limited and you are advised to register your interest as soon as possible. For further information please contact:

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Biopharmaceutical Analytical Group

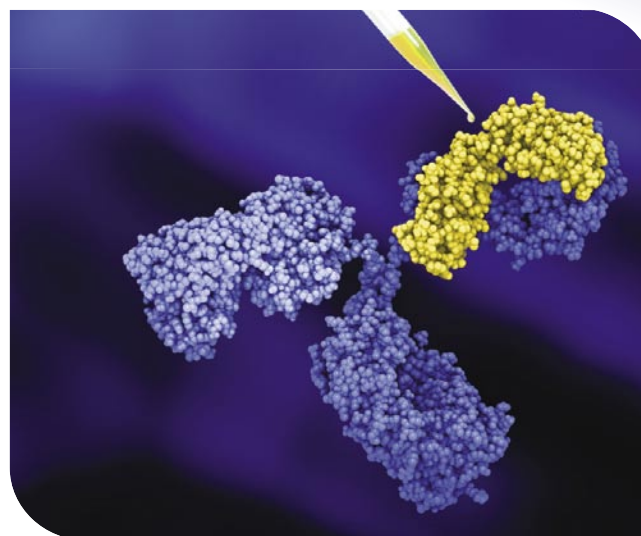
Overcoming Challenges of Biopharmaceutical Analysis

The Biopharmaceutical Analytical Group was formed recently at the request of industry to continue to develop activity in this area. The Group aims to educate, network and influence professionals and practitioners in industry and academia in the specific area of analytical characterisation for biopharmaceuticals. It is anticipated that this group will hold one day events about twice a year with agendas framed around particular hot topics and challenges in the field, speakers discussing research, case studies, the latest tools, technologies and regulatory requirements in the area of analytics for biopharmaceuticals, characterisation and quality by design to help facilitate development and validation.

The agenda is being finalised and will include a speed networking session, a series of talks from leading academics and industry, and a site tour of the Waters facility.

Waters

Waters creates business advantages for laboratory-dependent organisations by delivering practical and sustainable scientific innovation to enable significant advancement in health care delivery, environmental management, food safety, and water quality. Waters Division products are used by pharmaceutical, life science, biochemical, industrial, academic and government organisations working in research and development, quality assurance and other laboratory applications. Waters UPLC, HPLC and MS instruments and consumables are used in a broad range of industries to measure the chemical, physical and biological composition of materials. Waters is headquartered in Milford, Massachusetts.



The HealthTech and Medicines KTN supports business innovation through partnerships, funding and knowledge transfer:

- Connecting partners: Bringing together and facilitating collaborations with a common goal
- Access to funding: Identify and influence new and existing sources of funding
- Knowledge transfer: Opening doors to wider networks of people, organisations

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