

Pharmaceutical Impurities Workshop

Tuesday November 27, 2018 | Hemel Hempstead

Join our pharmaceutical impurity workshop to hear from leaders in the field how you can optimise your impurity analysis workflows to obtain greater productivity, sensitivity, accuracy and reproducibility to meet increasing regulatory requirements and lower limits of detection. Learn how to achieve all of this, whilst also increasing laboratory efficiency and reducing the cost per sample.

| Time | Topic |
|-------|--|
| 09:30 | Arrival and registration |
| 09:45 | Welcome and introduction |
| 09:55 | Pharmaceutical Impurities 101 <i>Dr. Christian Zeine, LGC Standards</i> |
| 11:30 | Sensitive inorganic impurity analysis <i>Kirsty McIntyre, LGC Standards</i> |
| 10:50 | Coffee break |
| 11:15 | More informative organic impurity analysis <i>Tim Cross, Thermo Fisher Scientific</i> |
| 11:45 | Why IC-MS for impurity analysis? <i>Detlef Jensen, Thermo Fisher Scientific</i> |
| 12:15 | IC/MS applied to impurities in late stage pharmaceutical development <i>Andrew Ray, AstraZeneca</i> |
| 12:45 | Lunch |
| 13:35 | Introduction to afternoon practical |
| 13:40 | Ibuprofen impurity analysis practical session in the laboratory |
| 15:15 | Why use reference standards? <i>Dr. Christian Zeine, LGC Standards</i> |
| 15:45 | Summary and wrap-up |

Workshop trainers:

- Timothy Cross – EMEA HPLC Regional Marketing Manager, Thermo Fisher Scientific, Hemel Hempstead
- Heiko Herrmann – European Sales Support Expert HPLC, Thermo Fisher Scientific, Dreieich, Germany
- Detlef Jensen – European Sales Support Expert IC, Thermo Fisher Scientific, Dreieich, Germany
- Kirsty Macintyre – Senior Scientist, CMC Analytical Services, LGC, Fordham, UK
- Christian Zeine – Global Product Manager Pharma Sector, LGC Standards, Wesel, Germany
- Amy Clydon - European Pharma and Biopharma Applications Development Scientist
- Andrew Ray - AstraZeneca

Venue:

Thermo Fisher Scientific Stafford House, Boundary Way, Hemel Hempstead, HP2 7GE

Participation is free of charge, but seats are limited.

Please register online at www.thermofisher.com/pharma-impurities

For questions about this event please email analyze.eu@thermofisher.com

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