

Tuesday 3 November

12:00 - 13:00 - Arrival and welcome refreshments

13:00-13:10

Welcome, housekeeping and IGG AGM

Introduction to IWGT

13:10-13:30

Darren Kidd, Labcorp

Next Generation Approaches

14:00-14:40

Risk Assessment of Aneugens – Zofi McKenzie, Syngenta

IGG New Investigator Session

14:10-14:30

Speakers TBC

14:30-15:00 coffee break

Next Generation Approaches

15:00-15:40

Quantitative Genotoxicology 2.0 – George Johnson, GTox Ltd

15:40-16:20

Strengths and limitations of in silico / QSAR – David Ponting, Lhasa Limited

Panel Session - Extended Q&A

16:20-17:00

Panel Session moderated by IGG committee members

17:00 Networking

Wednesday 4 November

09:00-09:30 - Arrival and welcome refreshments

Methodological Advances

09:30-10:10

10:10-10:50

Liver Micronucleus Assay – David Kirkland, Kirkland Consulting

Critical Aspects of OECD Technical Guideline 489 – Carol Beevers, Corteva Agriscience

10:50-11:30 coffee break

Lhasa UK Young Scientists Award

11:30-12:00

Speakers TBC

Risk Assessment Innovation

12:00-12:40

Statistical Tests for Trend – Robert Smith, Labcorp

12:40-13:50 lunch break

Prize Giving

13:50-14:00

- New Investigator Session
- Lhasa UK Young Scientist Award

Risk Assessment Innovation (continued)

13:30-14:10

Error-Corrected Sequencing (ECS) – Ant Lynch, GSK

Panel Session - Extended Q&A

14:40-15:20

Panel Session moderated by IGG committee members

Wrap up and Close