

China Symposium 2025

27th November 2025



Lhasa
Limited

CloudScientific
康昱盛

09:00 Registration

Greetings 09:30

***In silico* tools: Accelerating development with better-informed decisions**

Introduction to Symposium overview and agenda, CloudScientific

Introduction to CloudScientific, CloudScientific

Welcome to Lhasa: Working together for safer decisions, Nik Marchetti, Lhasa Limited

Session 1 09:50

Degradation, compatibility and strategies on impurities assessment

Zeneth: An in silico prediction tool to solve degradation-related problems, Lawrence Tam, Lhasa Limited

***In silico* compatibility study: Comprehensive assessment for informed decision making**, Natan Segretti, Spektra/Consult Lhasa (dial in)

10:40 Coffee Break

Session 2 11:00

Classifying mutagenic impurities under ICH M7: Expert Insights

Case studies of control strategies for genotoxic impurities, Ming Zhang, PharmaBlock

From prediction to expert review: Practical experience in impurity mutagenicity assessment, Yayun Sheng, CloudScientific

Using *in silico* tools to support safety assessments under ICH M7: Overcoming challenges in expert review (interactive), Jessica Halliday, Lhasa Limited

12:10 Lunch Break & Networking

Session 3 13:30

Comprehensive strategies for potentially mutagenic impurity formation and control

Re-defining purge assessments across pharmaceutical development, Michael Burns, Lhasa Limited

Applying purge arguments to *N*-nitrosamines, Andrew Teasdale, AT CMC Solutions

Research ideas on Nitrosamine Drug Substance-Related Impurities (NDSRIs), Changjin Zhou, Milestone Pharma

14:45 Coffee Break

Session 4 15:00

Make confident chemical safety decisions with Lhasa's support

Discovery to distribution: Leveraging Lhasa's tools for nitrosamine risk assessment and read-across strategy, Jessica Halliday, Lhasa Limited

Successful regulatory submissions with Consult Lhasa, Sara Atkinson, Lhasa Limited

Closing, CloudScientific

16:00 Demonstrations & Networking