



Mumbai Workshop

19th July 2024, Bharati Vidyapeeth's College of Pharmacy

11:30 – 13:00

Registration & welcome refreshment

Session 1



13:00 – 13:05

Opening session to introduce speakers and Lhasa chairpersons

Manya Arora, Application Scientist, Lhasa Limited

13:05 – 13:35

Developing science that helps you feel confident in your decisions around chemical safety

Dr Chris Barber, CEO, Lhasa Limited

Dr Crina Heghes, Director of Applied Sciences, Lhasa Limited

13:35 – 13:55

Application of *in silico* tools for accelerated innovation during pharmaceutical drug development

Mitali Kamat, Application Scientist, Lhasa Limited

13:55– 14:15

Using *in silico* tools to support safety assessments under ICH M7

Laura Johnston, Associate Director at Lhasa Limited

14:15 - 14:45

Challenges in ICH M7 expert review – Interactive session

Dr Roberta Drekenner, Senior Application Scientist, Lhasa Limited



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14:45– 15:05

Purge factors as part of M7 assessment of mutagenic impurity risk – Using Mirabilis to assist in control strategies

Manya Arora, Application Scientist, Lhasa Limited

Q&A session (10 mins)

15:15 - 15:40

Coffee break and networking

Session 2

15:40– 16:10

N-Nitrosamines risk assessment: Practical strategies to meet regulatory guidance

Dr David Ponting, Principal Scientist, Lhasa Limited

16:10 - 16:30

Challenges on nitrosamine risk assessment for solid formulations – a chemical perspective via degradation pathways

Dr Natanael Segretti, Director of Scientific and Innovation, Consult Lhasa

16:30 - 16:50

Comprehensive analysis of nitrosamine risk formation in API synthesis

Dr Mariah Ultramari, Director of Strategic Partnership, Consult Lhasa

Q&A session (20 mins)

17:10– 17:30

Closing of the symposium and goodbye

Dr Chris Barber, CEO, Lhasa Limited

