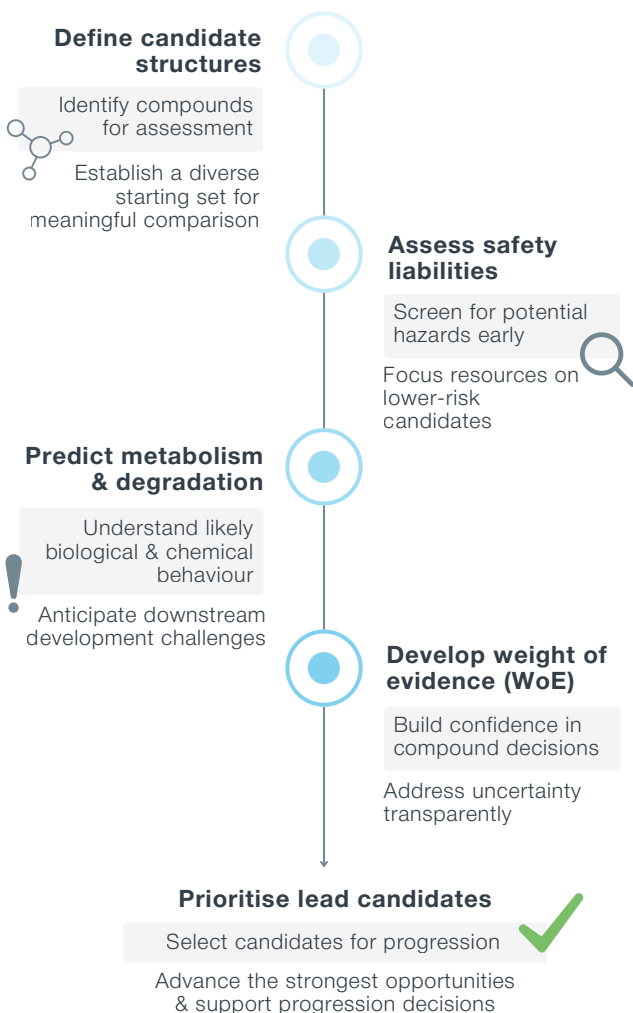


Want to build confidence in your lead selection?

Stage 1: Discovery & Candidate Selection

Build evidence early to identify the most promising candidates.



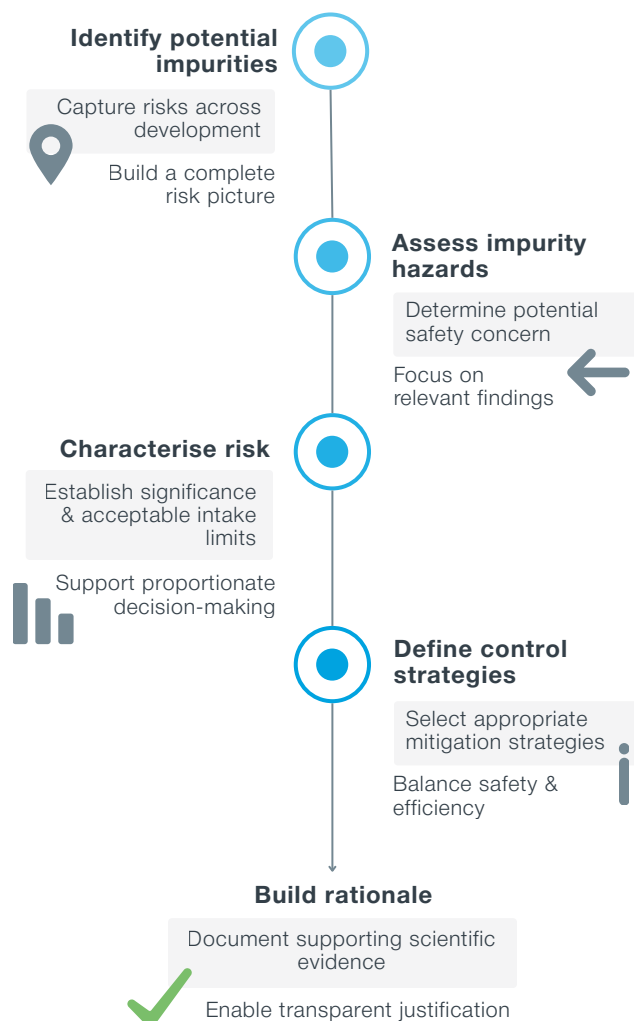
Outcome:

Informed & confident candidate selection before committing significant development resources.

Can you justify every impurity decision?

Stage 2: Hazard, Risk & Control

Understand and manage risk before submission.



Outcome:

An evidence-based risk management strategy that supports confident development decisions.

What supports your decision?

Whether selecting lead candidates, assessing toxicity liabilities, or making progression decisions, Lhasa solutions provide complementary evidence throughout the discovery workflow.

Toxicity & mutagenicity prediction

Derek & Sarah

Identify toxicity liabilities with complementary data and prediction models



Carcinogenicity weight of evidence (WoE)

Kaptis

Build a carcinogenicity weight-of-evidence case using an AOP framework



Metabolite prediction

Meteor

Predict metabolism and rank likely metabolites by confidence



Degradation prediction

Zeneth

Predict API-forced degradation pathways



Reference existing knowledge

Vitic

Explore curated toxicity and carcinogenicity data



LCDB Plus

Reference trusted carcinogenicity evidence



Process impurity identification

Mirabilis

Impurity alerts flag risk early in the development workflow



When deeper expertise is needed

Consult Lhasa

Apply expert scientific assessment and interpretation

