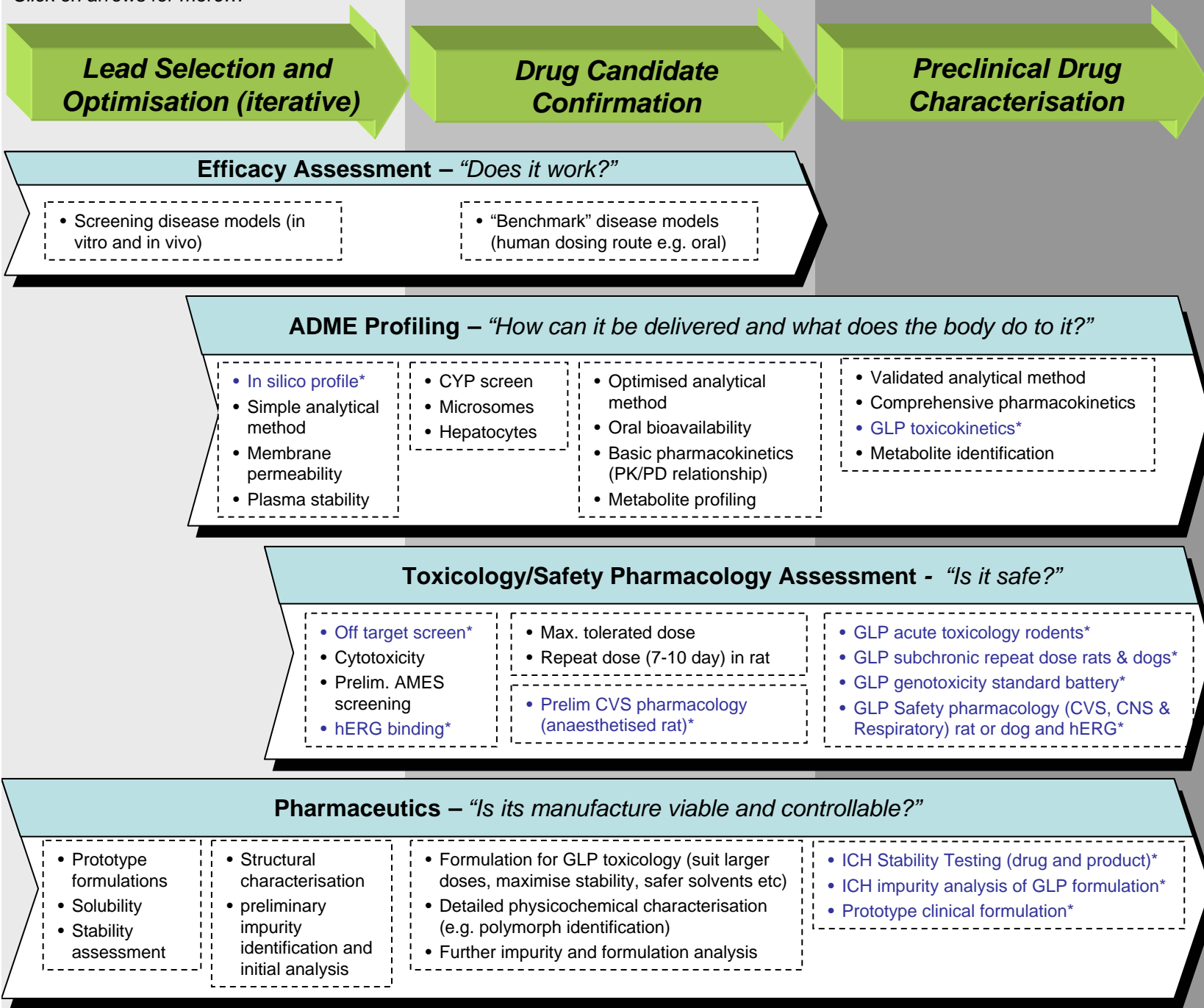


Click on arrows for more...

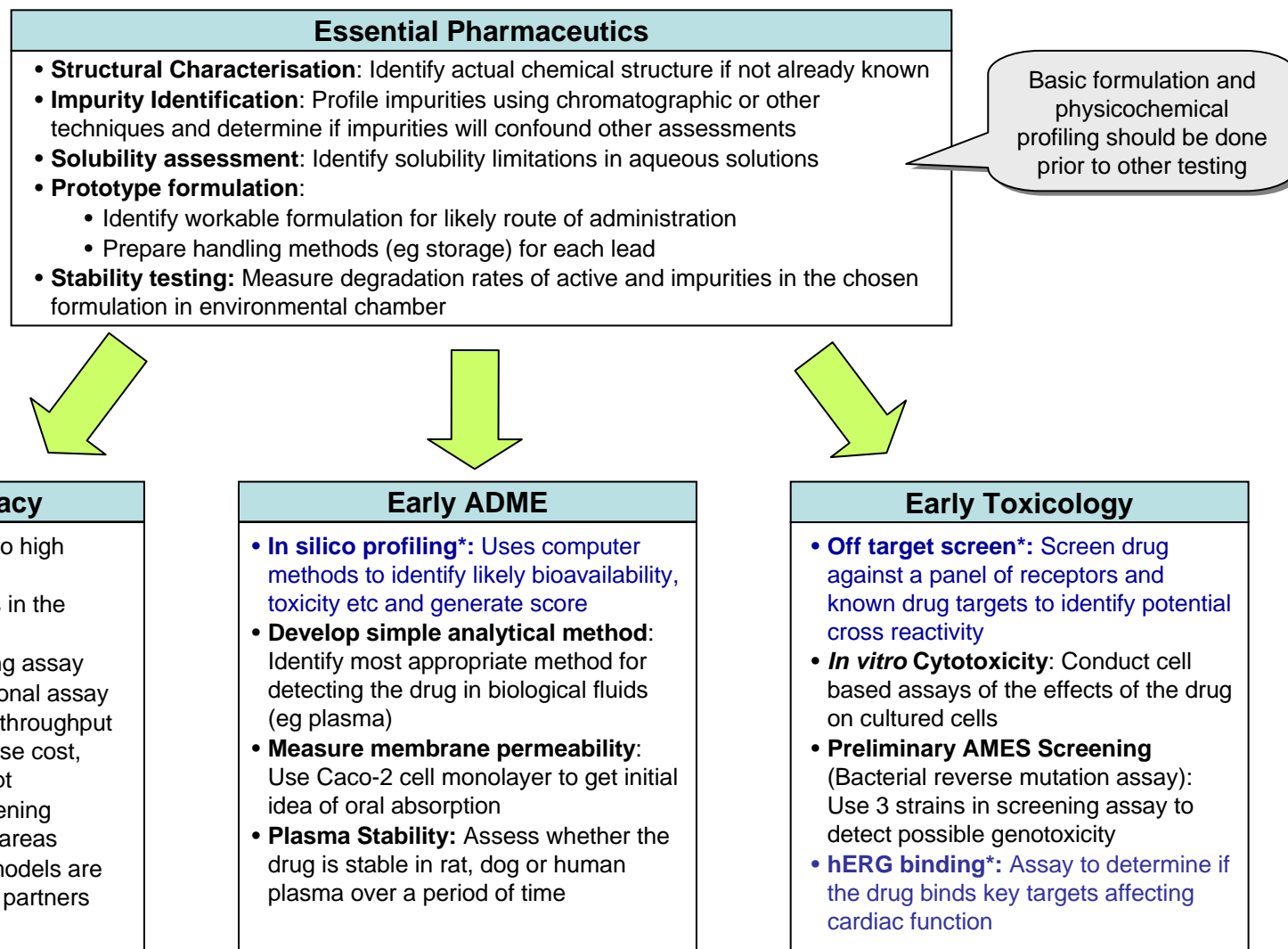


Regulatory Submission or Presentation to Pharma

* Note: Items in blue text are in either in development by TetraQ or provided by partners. All items can be sourced and managed by TetraQ.

Stage 1: Lead Selection and Optimisation

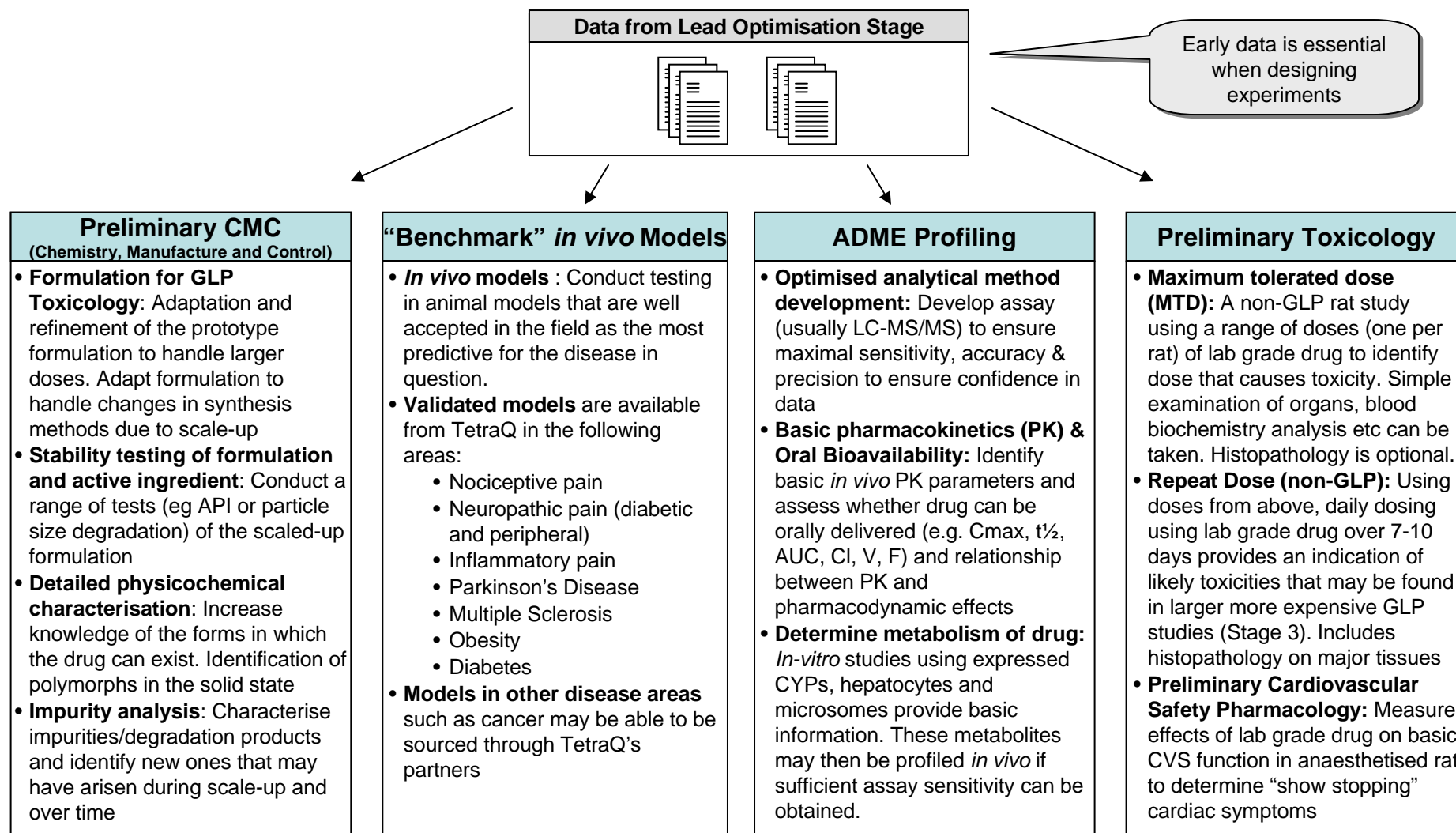
This stage typically involves screening of several or more compounds for efficacy and basic drug-like characteristics. The objective is to provide fast feedback and prioritise the “best” compounds that will be assessed against more detailed criteria in the Candidate Selection stage. These tests are designed to be relatively low cost, with only sufficient accuracy and predictive value to rank compounds for further development.



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Stage 2: Drug Candidate Confirmation

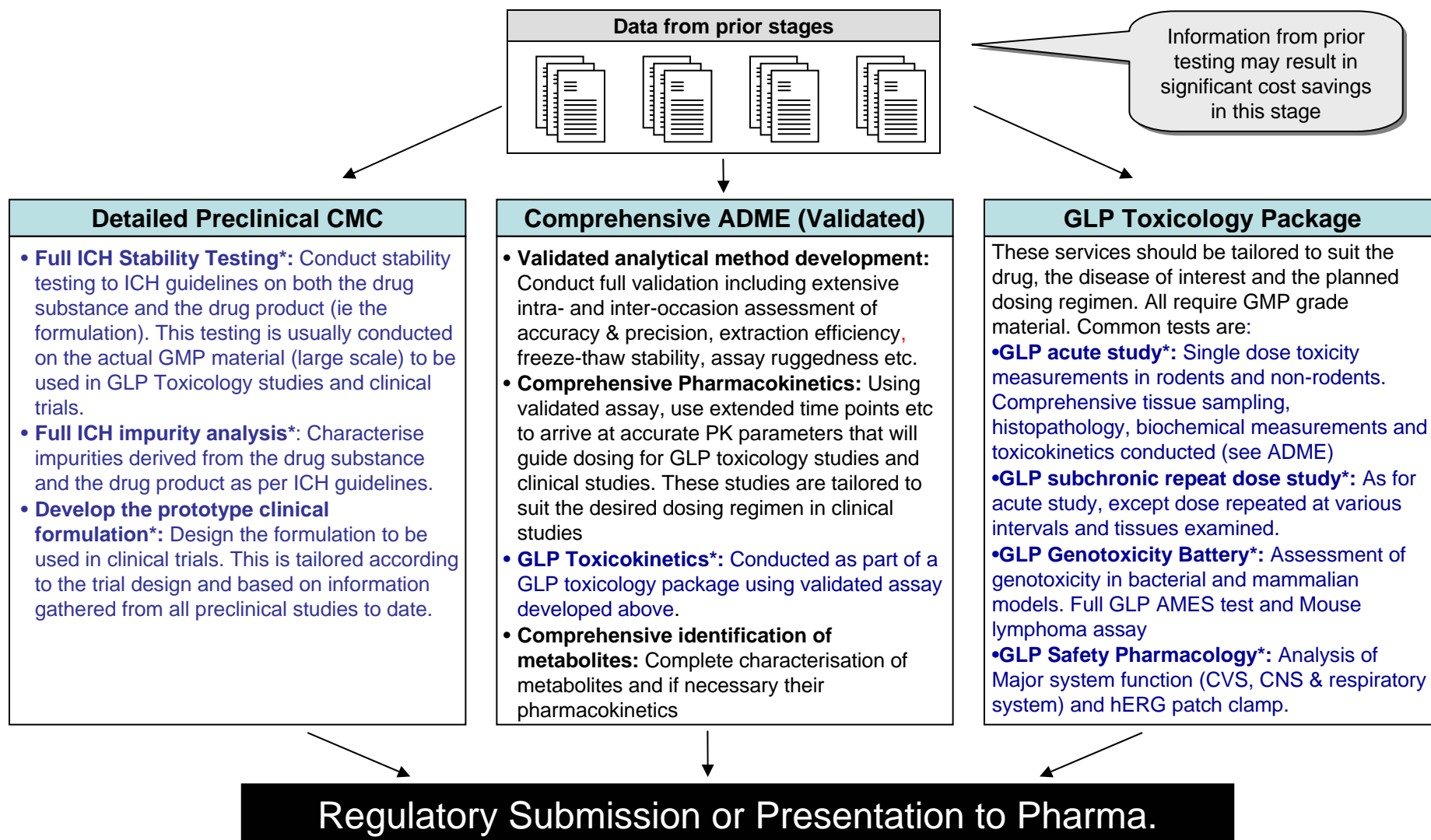
This stage typically involves a more in-depth and accurate application of the tests from the previous stage and adds a broader panel of tests, including some that may be “show stoppers”. It aims to confirm that a compound is worthy of further development without incurring large costs and to guide the most efficient conduct of the next stage. The data generated here is commonly used to meet investment milestones.



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Stage 3: Preclinical Drug Characterisation

This stage is designed to provide highly accurate, reliable data that will be used to justify the conduct of clinical trials. It requires a high level of evidence and documentation to meet the demands of government regulations (eg GLP accreditation) or pharmaceutical companies, and is therefore relatively expensive to conduct. Prudent completion of prior stages will reduce the risk of money being wasted on a poor drug in this stage.



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