

Polyomics    Investigator    \$\$ Extra Cost Involved

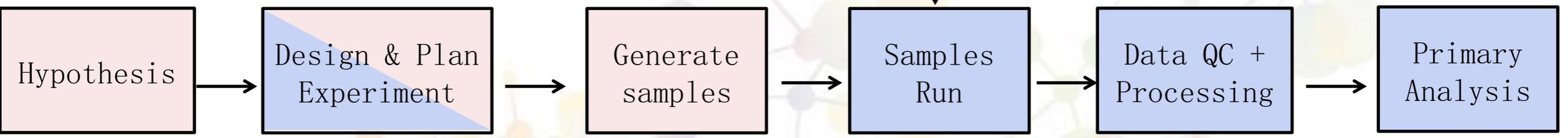
**Method Development:**  
 Optimisation of sample preparation (Investigator), optimisation of detection method (Polyomics)

\$\$ Method Development

NGS only

Library Preparation

**Standard Analysis Includes:**  
 Data analysis using existing Polyomics Workflows inc. conversion of raw files, basic statistical evaluation of data, differential expression type analyses.



**Secondary Analysis Includes:**

- Bespoke analyses, pathway analyses, systems biology, omics integration, biomarker discovery.
- Any additional analyses required to make data "publication-ready".

This may take several months to 1+ year to complete, and bioinformatician time must be costed accordingly.

\$\$ Secondary Analysis

Paper

# Omics Project Planning & Execution: Who Does What?