Have you experienced the Rapid SDTM Generation advantage yet? By missing this opportunity, your statistical programming teams are 35% less productive and you are 40% over budget!*

CDISC and Pharma Industry Leaders on SDTM Automation

Peter Van Reusel, Sam Hume, CDISC-360 Mission

"Apply the 80/20 rule to ensure the Project automates 80% of the end-to-end metadata and data processing needed to generate study artifacts suitable for a regulatory submission."

Keith Hibbetts, Eli Lilly and Company

"Both MDR solutions were able to demonstrate all of the points above, and the same level of automation was achieved with each solution. Those levels were 96% of the SDTM variables, and 81% of the ADaM variables."

- ✓ Go from EDC and Raw Data to SDTMs within Days and 24 hrs refresh SDTMs.
- ✓ Metadata Repository System with 80% SDTM Auto-Mapping saves time.
- ✓ Increase SDTM accuracy by reducing potential human errors and ensuring data consistency.
- ✓ Audit Trail Automation and Traceability with Machine-Readable SDTM Mapping Specifications.
- ✓ SDTM and ADaM Submission Ready with Built-In Compliance Dashboards, Define.xmls and SDRGs/ADRGs.

Manage Projects with Automation and Standards

- ✓ One SCE integrate tool for all Submission Deliverables
- ✓ Reduce Time and Budget per Clinical Study

Manage Submission Process with Low-Code Programming

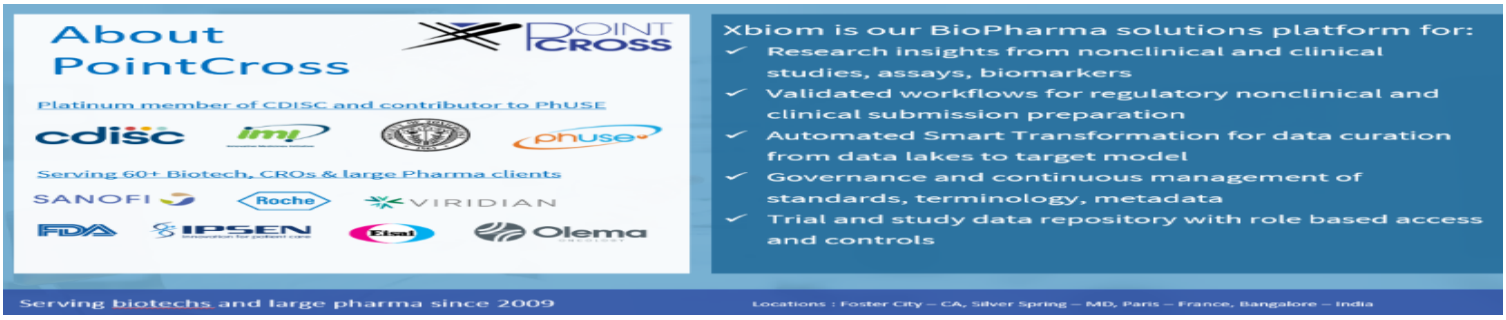
- ✓ Reduce writing SAS programs and macros
- ✓ Faster SDTMs, Define.xml and SDRG
- ✓ Auto Generate SDTM Mapping Specifications

Monitor Safety Data Issues with Early Alerts

- ✓ Faster Ingestion, Curation and Harmonization
- ✓ User Interface to create SAP Cohorts

Explore with Pre-defined Templates

- ✓ Reduce Time to Tables, Lists and Figures
- ✓ Drill down from summary to patient level detail



Embracing Automation to Support Drug Development, Mike Gordon, https://www.contractpharma.com/issues/2023-05-01/view_Back-page/embracing-automation-to-support-drug-development-414944/?widget=listSection