



OpenStudyBuilder is the open-source solution for the industry, establishing a single, standardized source of truth for digital study design specifications, unlocking data-and AI-driven operational and scientific excellence across clinical development

#PoweredByOpenStudyBuilder



## OpenStudyBuilder

open source enabling a digital data flow

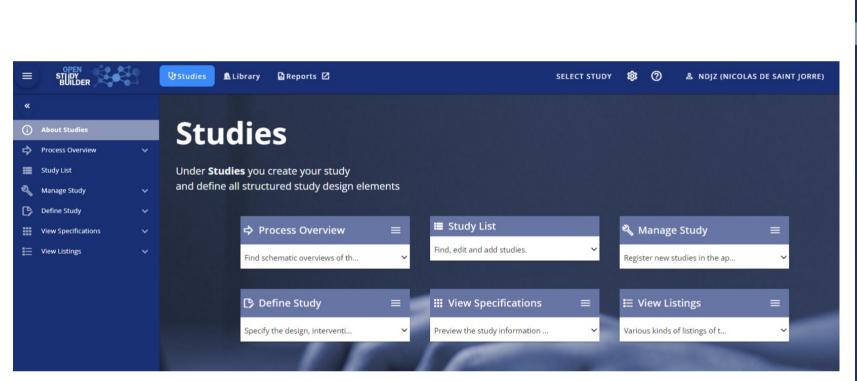


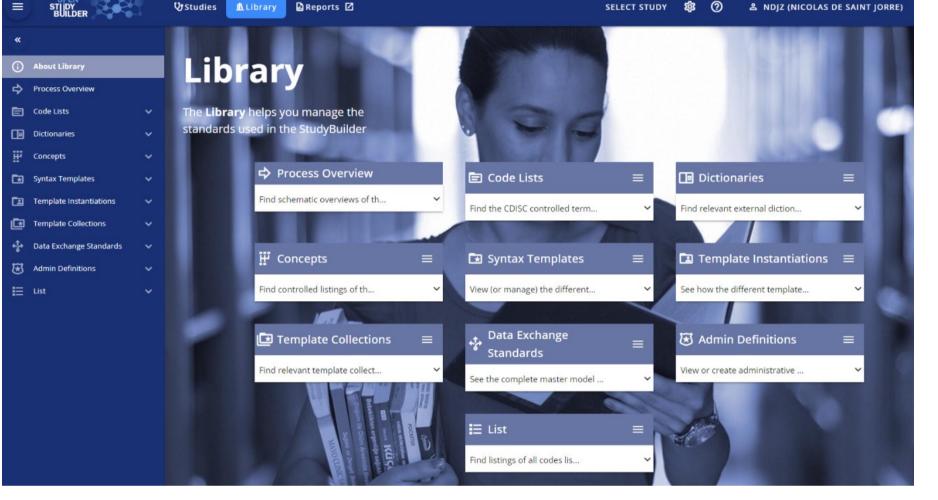






## Study Specifications & Standards Management

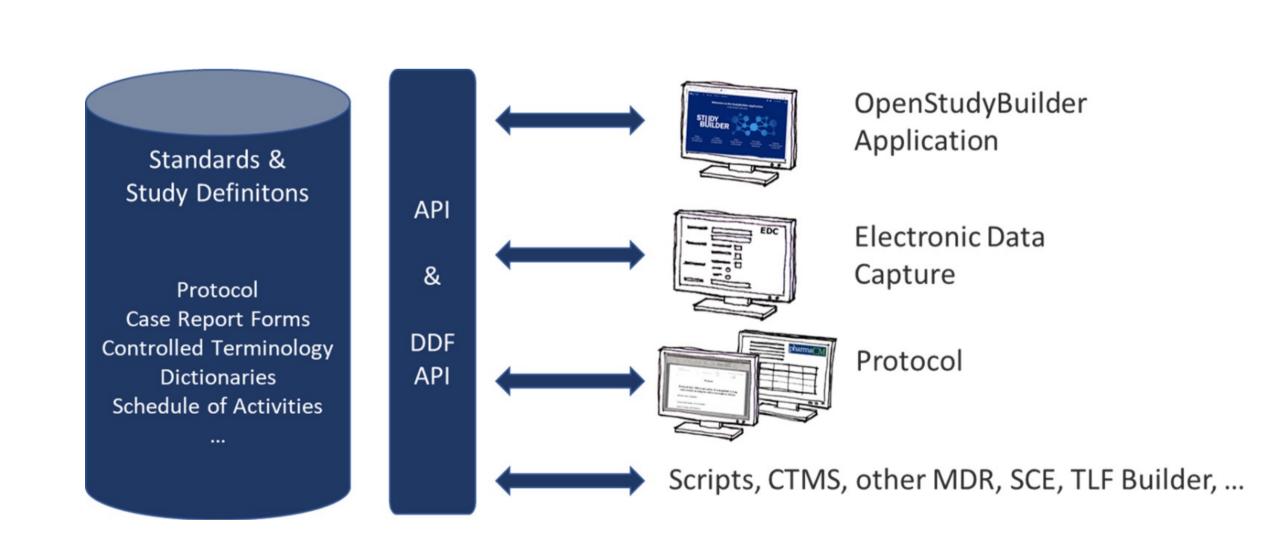




- Single metadata source for key deliverables e.g., protocol, CRF, SDTM, ADaM, CTR, TFL
- Standardization through controlled terminology, dictionaries, templates
- Built-in compliance with external and internal standards
- More end-to-end consistency due to reusability and linkage
- Facilitation of more automation and content reuse through an open interface (API)
- Metadata-driven creation of structured protocol content
  - Value driven roadmap and development
  - Continued improvements for protocol setup
  - USDM and ICH M11 support

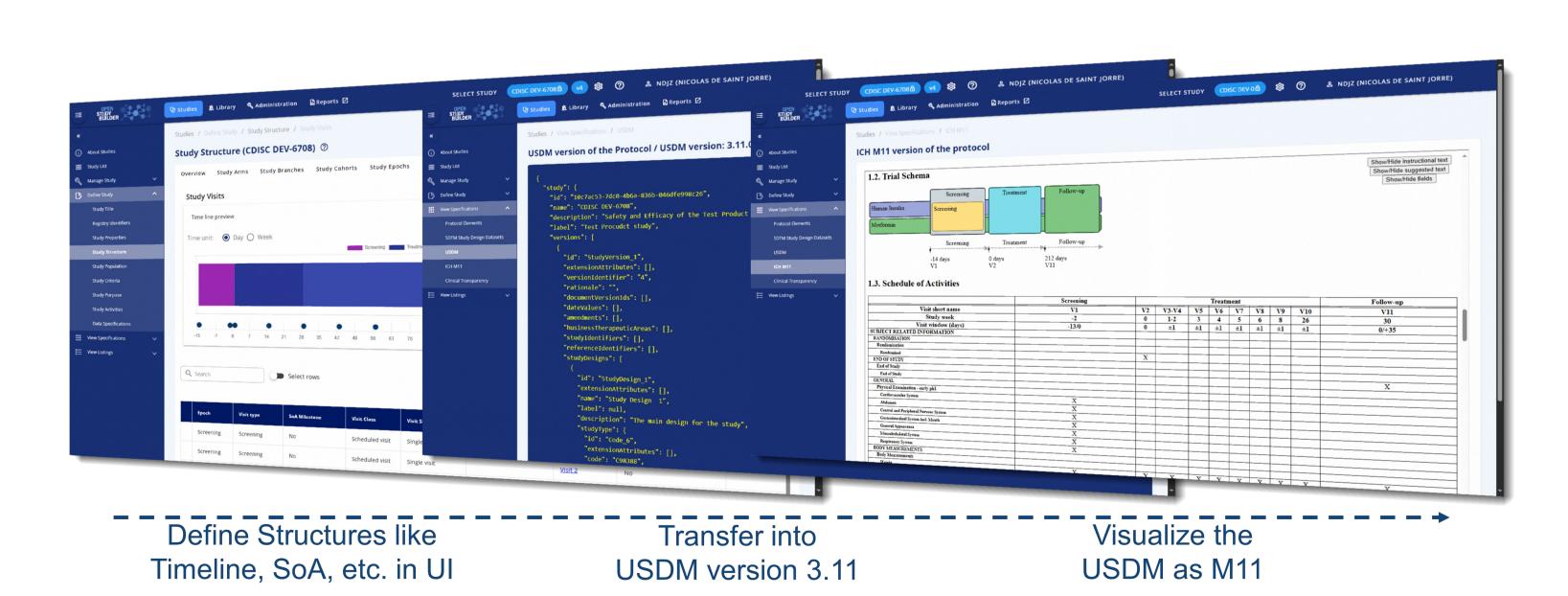
## OpenStudyBuilder as a Multisource System

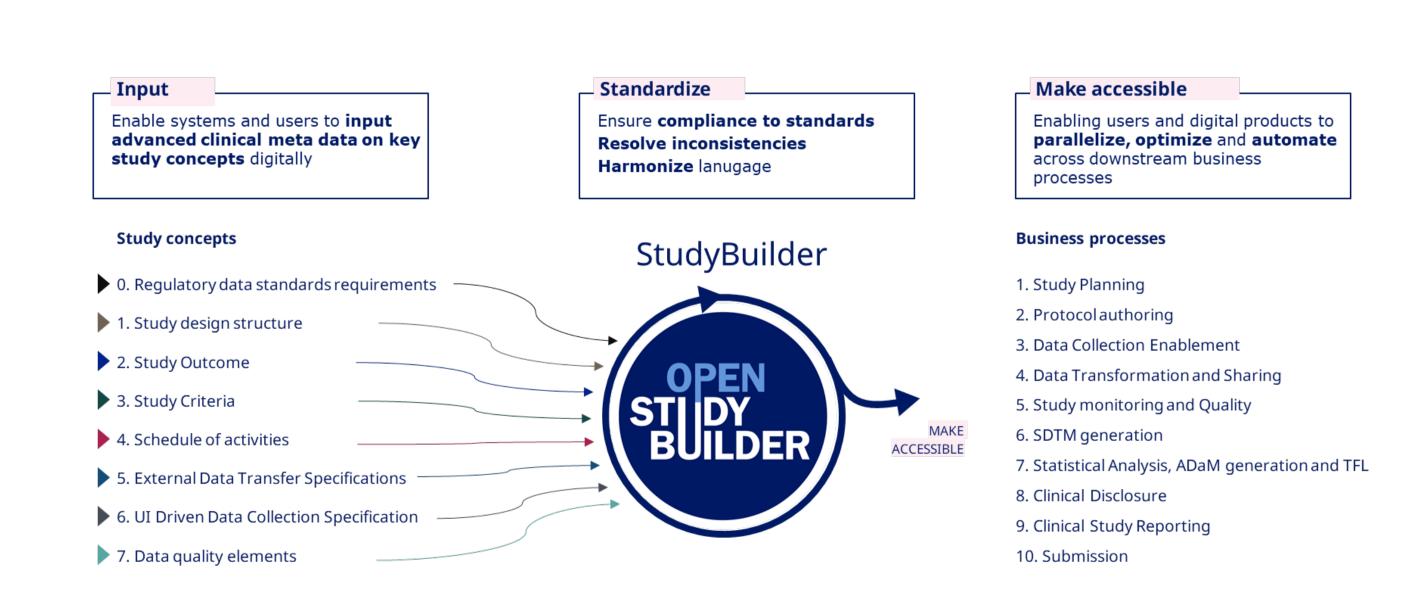
- Protocol harmonization through Standards
- Full connectivity to any kind of systems through APIs – Including USDM compatibility
- Maintenance of standards, like eCRF standardization and utilization in downstream EDC systems



- Enabling metadata management
- Operationalization of Biomedical Concepts
- Linking with CRF to drive EDC automation

## From the Digital Protocol Metadata to the ICH M11 via USDM





Optimized business processes