ESPERO

Single source of truth for Protocol Development

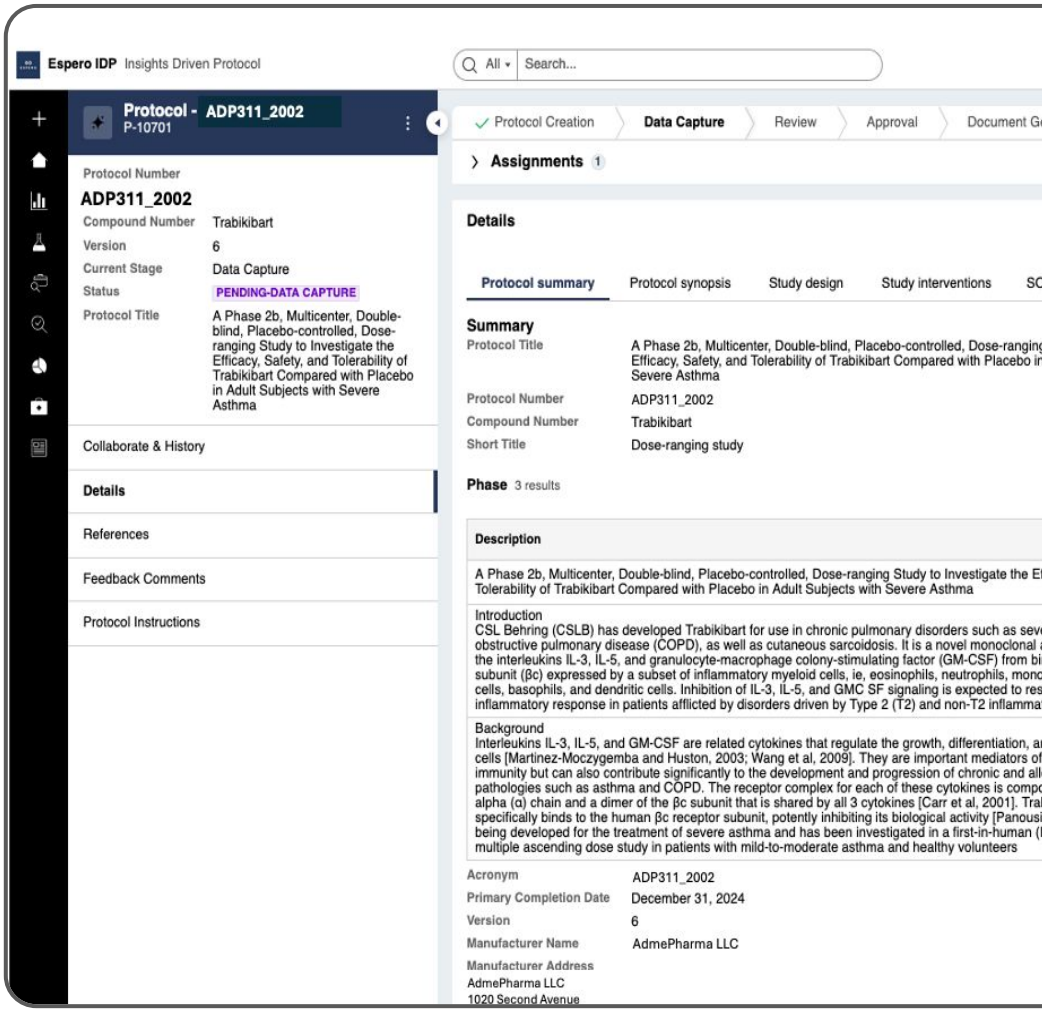
30%
Reduction of Protocol Development time

67
Day reduction of eCRF builds

$30M+
R&D cost savings

Espero help you boost your team's efficiency by pre-populating the protocol template, accelerating protocol authoring, capturing data electronically and sending it downstream to source systems.

- Centralized processes and collaboration workflows
- Ability to ingest protocol data from historical sources
- Data-driven protocol design with real-time insights with patient and site feedback for reduced burden
- Automated FDA Submission
- Dynamically generated study documents with 1-click IRB, ICF, IB document generation
- 1-click source system builds (eCRF, ePRO, eCOA)



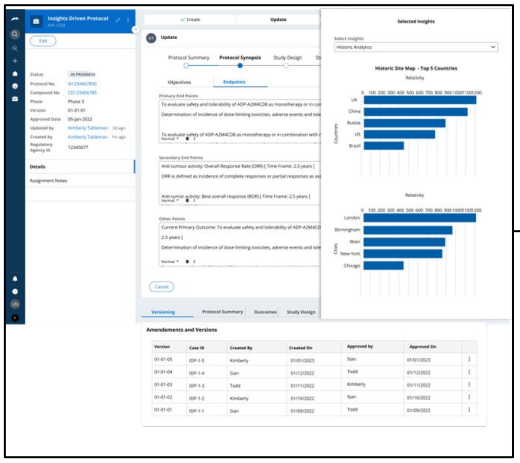
Case study

Espero drives operational efficiency for Top-10 Pharma with an aim to reduce $30M+ in R&D costs

In a global top-10 pharma deployment ESPERO delivered IDP to connect data sources to provide protocol insights, and allow for cross-team collaboration through streamlined workflow and feedback mechanisms.

The primary objective was to facilitate the reuse of eProtocol data downstream to accelerate the creation of the Case Report Forms(eCRF), eCOA, and IRT set-up.

1 Protocol Development



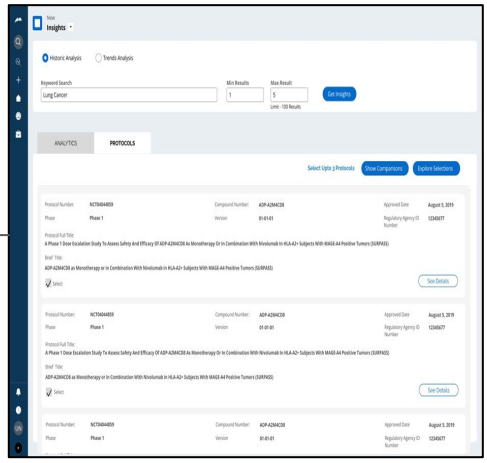
30% reduction of Protocol Development time

2 Operational Efficiency

- Automated eCRF creation
- Automated IB & ICF creation
- Automated eCOA creation

67 day reduction in eCRF build and **1-click automated generation of IRB documents, Investigator Brochure(IB) and Informed Consent Forms (ICF).**

3 Protocol Amendment



Phase III studies have on average 3.5 protocol amendments, as the protocol is re-drafted with ESPERO, a significant time savings can be realized in rebuilding ICF, IB, and eCRF dynamically for Mid-study updates.

Why Espero

- eCRF automation
- Collaborative workflow
- Dynamically generate study documents

ESPERO