

Clinical Trial Visualization Redesign | Section and Fields

Required Fields for Challenge

(See *ClinicalTrials.gov Definitions for More Info*)

Titles and Background Info

- Brief Title
- Brief Summary
- Disease Condition
- Study Type
- Study Phase

Status

- Overall Recruitment Status
- Timeline of Study (Recruitment→Anticipated Completion)

Sponsors

- Sponsor
- Central Contact

Site Location(s)

- Facility Name
- Facility Address
- Facility Contact
- Site Recruitment Status
- Investigator(s)

Eligibility

- Inclusion Criteria
- Exclusion Criteria
- Gender
- Age Limits
- Ethnicity (e.g. Caucasian, Asian, Any, etc.)
- Genetic Mutation type (e.g. CYP2C19 poor metabolizers, etc.)
- Biomarker(s) (e.g. KRAS mutation, etc.)

Design Elements

- Arms (Interventional) or Groups (Observational)
 - Type (e.g. active, placebo, etc.)
 - Label (e.g. metformin, sugar pill, etc.)
 - Number of Arms
- Intervention
 - Type
 - Name
 - Description
 - Mechanism of Action
 - Route of administration (e.g. oral, intramuscular, subcutaneous, etc.)
 - Frequency of dose (Once daily, twice daily, etc.)
- Timeline/Schedule of Events Types (vitals, lab tests, etc.)

Outcome Measures

- Description and Time Frame, for each:
 - Primary Outcome Measures
 - Secondary Outcome Measures
 - Other Pre-specified Outcome Measures

Patient Considerations

- Risk/Benefit of study participation
- Study Logistics
- Post Study Plans

Our primary focus is representing the science in a patient-centric manner. This challenge is about being creative for patient considerations.