Tool should be online.
Preference is for R-Shiny

Include SDTM & SEND

- free scripts => either desktop or SAS

- DM, EX, efficacy

* Open source
* Simple UI
  Start
* SEND
  since it is simple & less Domains

Yes! I see the need. I'm wondering about the scope. Is it to provide the use of the same test data across users? Or to help users generate custom test data that meet their needs?

☑ A user-friendly interface where one can input population characteristics based on study I/E criteria
☐ in SDTM format
☐ assessments, events based on protocol SoA

① Desktop or SaaS

② Paid + Maintained

③ Most important datasets
   DM (ADSL)
   AE (ADAE)

Web b'
Desktop
usable.
not cloud

Mary Peters
Analyte should be
realistic

Not proprietary
R/
Shiny preferred

Most imp domains ②
2) Disposition (w/different
   trial milestones)
   ~~ECG~~ 3) ECG
1) CC/EX - w/varying
   dose forms
   + scenarios

Top 3 features: ①
- Provide general
  specs on study
  design that can be
  modeled in ~~real~~
  relationships across
  variables / visits
  (eg. crossover
   combination treatment
   arms)

User interface Preference

Simple front end (e.g. enter values for specific fields)

Output

- CSV or other non-Propietary format

What I would use:

- time-to-event simulated dataset where I can control a treatment effect
- A simulated ADAE dataset linked to ~~ADAM~~ DM data

STDM+ADam

Tool → Test New Standard Therapeutic Are

Open Source

- Ready to use ~~cause~~ ~~cause cause cause~~
- desktop
- open source - let otha add to it

SDTM would start w/DM, probably EX after that.
Had no idea there was →

→ So much to consider

Priority - SDTM (1)
ADaM (2)

Ready to use would be awesome but Scripts would be ok

- If Ready-to-use, company would be willing to pay reasnbl amt (depends on cost)