



Society for Clinical Data Management
DATA DRIVEN

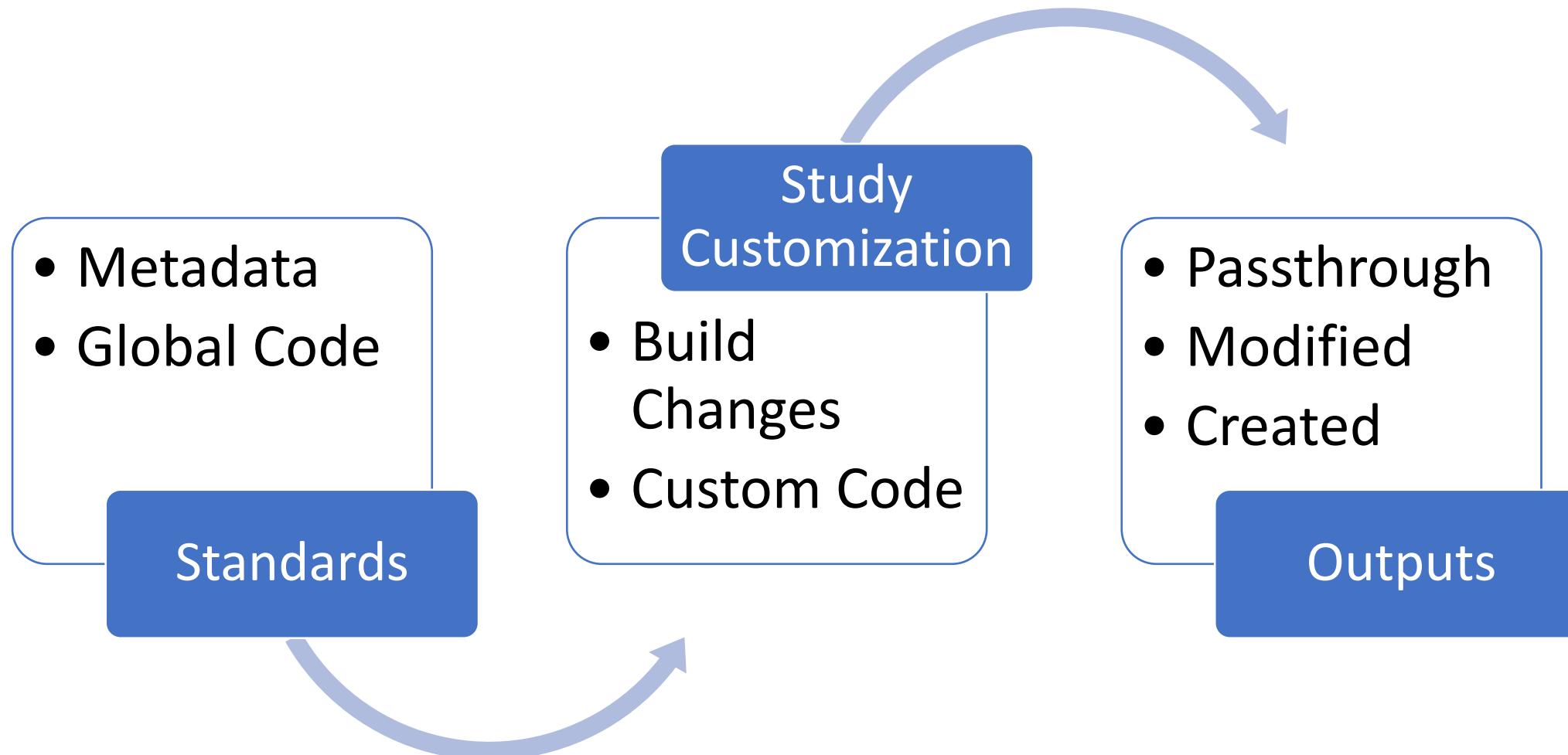
Theme:
Capabilities | Collaboration |
Change on the way to Clinical Data Science

SCDM Live

India conference

2nd - 3rd December 2022
Radisson Blu Hotel, Bengaluru

Standardization to Automation



- MDR (Metadata Repository) – holds standards including:
 - EDC builds, SDTM, ADaM, and TLF mapping metadata
 - Custom study modifications
- Automatic annotated CRF
- Patient Narratives



Possibilities

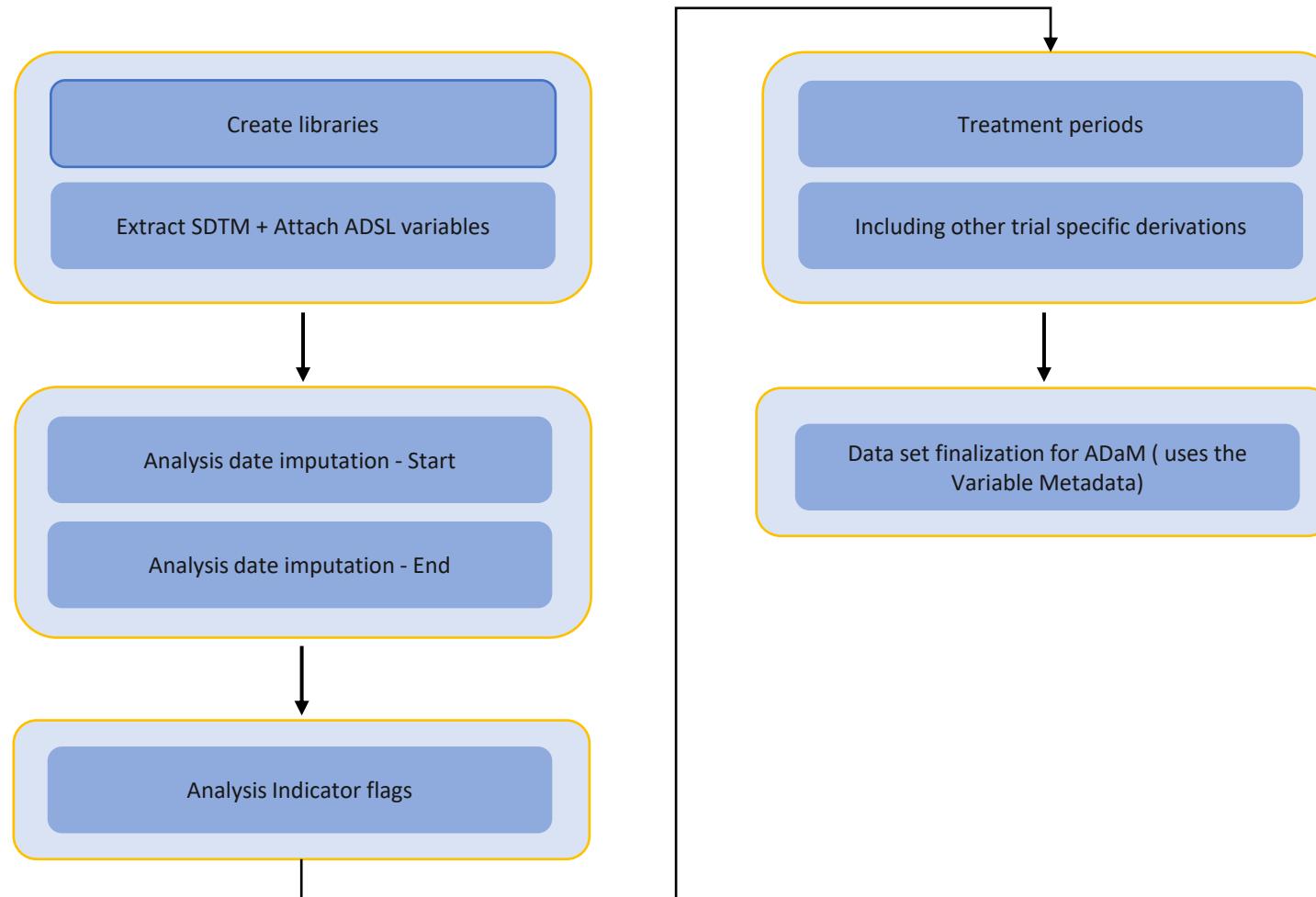


Possibilities

- MMAPs (Modular Mapping Assisted Programs)
 - SDTM Mapping generation
 - ADaM Mapping generation

Possibilities

- MMAPs (Modular Mapping Assisted Programs) – Overview



TLF Programming

- Modular automation – Building blocks towards displays.

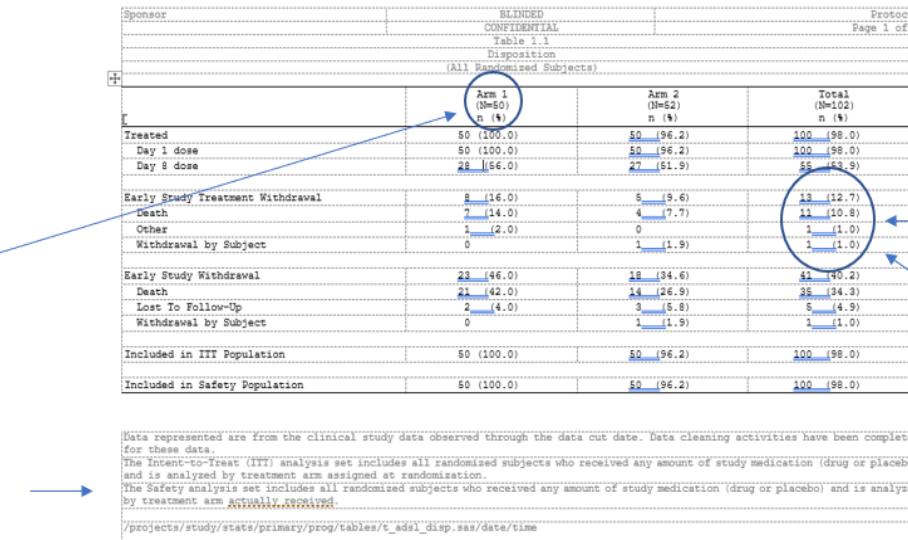
```

%include config.sas

%let percent =()

%gmBigN() -> dataset
%gmCountCategorical() -> dataset
%gmGetPercent() -> dataset
  
```

Modular program
for big N



Sponsor	BLINDED	CONFIDENTIAL	Protocol	Page 1 of 2	
			Table 1.1		
			Disposition		
			(All Randomized Subjects)		
			Arm 1 (N=50)	Arm 2 (N=52)	Total (N=102)
			n (%)	n (%)	n (%)
Treated	50 (100.0)	50 (96.2)	100 (98.0)		
Day 1 dose	50 (100.0)	50 (96.2)	100 (98.0)		
Day 8 dose	28 (56.0)	27 (51.9)	55 (53.8)		
Early Study Withdrawal	8 (16.0)	5 (9.6)	13 (12.7)		
Death	7 (14.0)	4 (7.7)	11 (10.8)		
Other	1 (2.0)	0	1 (1.0)		
Withdrawal by Subject	0	1 (1.9)	1 (1.0)		
Early Study Withdrawal	23 (46.0)	18 (34.6)	41 (40.2)		
Death	21 (42.0)	14 (26.9)	35 (34.3)		
Lost To Follow-Up	2 (4.0)	3 (5.8)	5 (4.9)		
Withdrawal by Subject	0	1 (1.9)	1 (1.0)		
Included in ITT Population	50 (100.0)	50 (96.2)	100 (98.0)		
Included in Safety Population	50 (100.0)	50 (96.2)	100 (98.0)		

Data represented are from the clinical study data observed through the data cut date. Data cleaning activities have been completed for this data. The Intent-to-Treat (ITT) analysis set includes all randomized subjects who received any amount of study medication (drug or placebo) and is analyzed by treatment arm assigned at randomization. The Safety analysis set includes all randomized subjects who received any amount of study medication (drug or placebo) and is analyzed by treatment arm actually received.

/projects/study/stats/primary/prog/tables/t_adsl_disp.sas/date/time

Footnotes
extracted from
metadata

Titles extracted
from metadata

Modular
program for
table counts

Modular
program for
count formats

Risks

