

Verify

OUTPUT MANAGEMENT PLATFORM

Validating Clinical Outputs Can Be Such a **Headache**



Time Consuming



Complicated

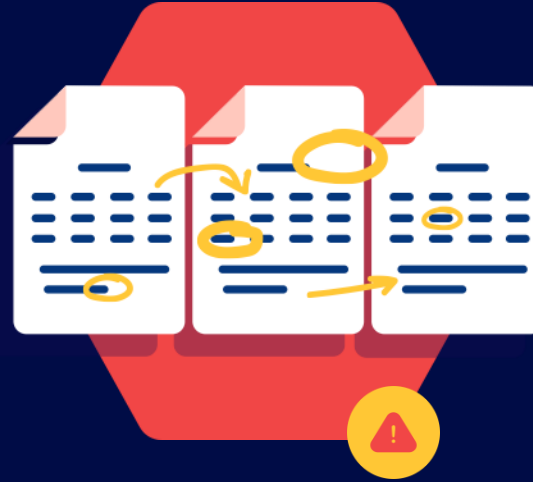


Error-prone

Why?



**Analog
Data**



**Manual
Validation**

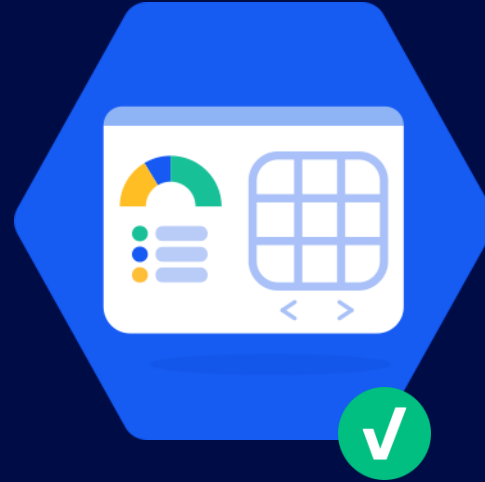


**Disintegrated
Communication**

**What's the
Fix?**



**Digitization
of Data**



**Automatic
Validation**

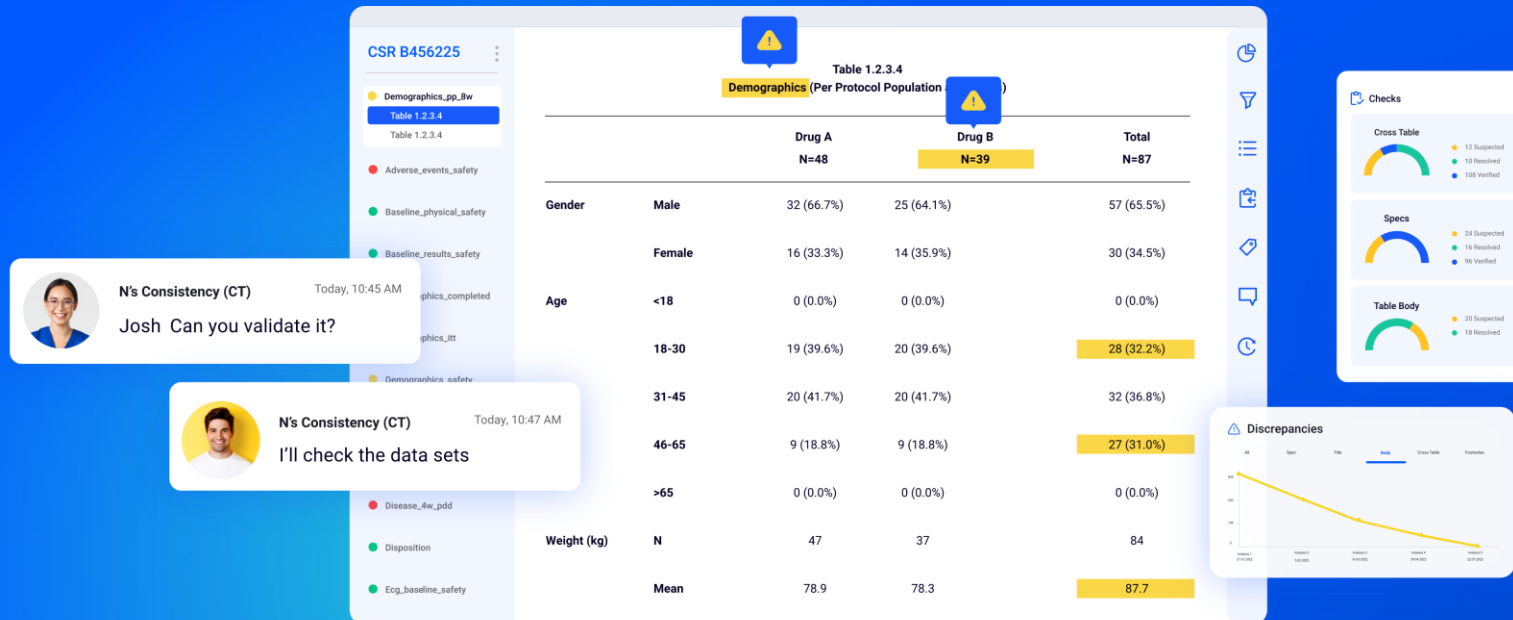


**Effective
Communication**

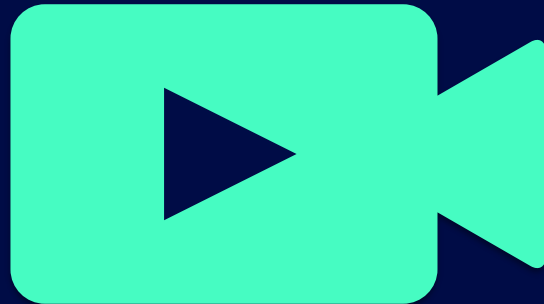
Verify

Output Management Platform

DIGITIZE. VALIDATE. COLLABORATE



Verify Demo



Available Checks

Cross Tables Checks

Table 14.1.1.31 Summary of Complete Healing Rate (%) for each population by Treatment (Randomized Population)			
Randomized	Drug A (N=118)	Drug B (N=117)	Total (N=235)
	(%)	(%)	(%)
4 weeks ITT	46.7	35.0	40.9
8 weeks ITT	60.0	39.3	49.8

Table 14.1.1.2 Analysis Population			
	Drug A	Drug B	Total
Randomized Population	120	117	237
Safety Population	119	117	236
Received at least one dose	119	117	236
Completed 4 weeks	89	87	176
Per Protocol Population at 4 weeks	80	61	141
Completed 8 weeks	82	75	157
Per Protocol Population at 8 weeks	48	39	87
Completed Study (12 weeks)	75	69	144

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Within Tables Checks

Table 14.1.1.1 Subject Disposition by Site						
	Randomized	Treated	Completed 4 weeks of treatment	Completed 8 weeks of treatment	Completed Study	Completed 4 weeks T
Site 001	25	24	24	23	20	1
Site 002	25	25	22	20	19	1
Site 003	24	24	22	22	21	1
Site 004	22	22	19	18	16	1
Site 005	0	0	0	0	0	1
Site 006	18	18	14	13	11	1
Site 007	25	25	22	20	17	1
Site 008	25	25	22	22	20	1
Site 009	24	23	20	20	18	1
Site 010	25	25	22	21	16	1
Site 011	25	25	22	21	17	1
Total	237	236	209	200	175	11

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Available Checks

Specs Checks

ae_over_5_safety.rtfMock shell

Table 14.1.1.16 Treatment Emergent Adverse Events Occurring in >5% of Subjects in at least One Treatment Group in Study by System Organ Class and Preferred Term (Safety Population)			
	Drug A (N=119)	Drug B (N=117)	Total (N=236)
Any TEAEs	61 (51.3%)	69 (59.0%)	130 (55.1%)
Gastrointestinal Disorders	39 (32.8%)	48 (41.0%)	87 (36.5%)
Diarrhoea	25 (21.0%)	35 (29.9%)	60 (25.4%)
Vomiting	20 (16.8%)	30 (25.6%)	50 (21.1%)
Infections & Infestations	10 (8.4%)	10 (8.5%)	20 (8.5%)
Respiratory, Thoracic and Mediastinal Disorders	11 (9.2%)	10 (8.5%)	21 (8.9%)
Cough	10 (8.4%)	8 (6.8%)	18 (7.6%)

N = number of subjects in the specified group, or the total sample. This value is the denominator for the percentage calculations.
Subjects are only counted once per event in each row.

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Date Checks

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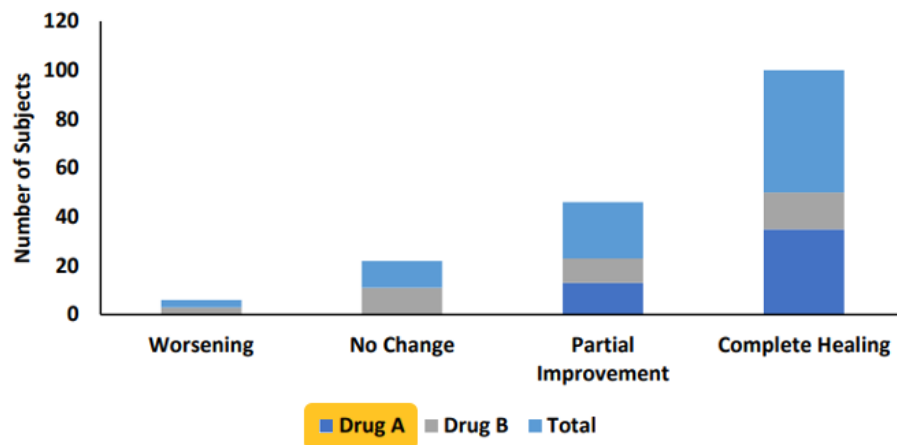
N = number of subjects in the specified group, or the total sample. This value is the denominator for the percentage calculations.
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Available Checks

Figures Checks

Analysis of Disease Status at 8 weeks (Per Protocol Population)



Status is based on 8 week visit as subjects had to have an 8 week visit to be included in the Per Protocol population

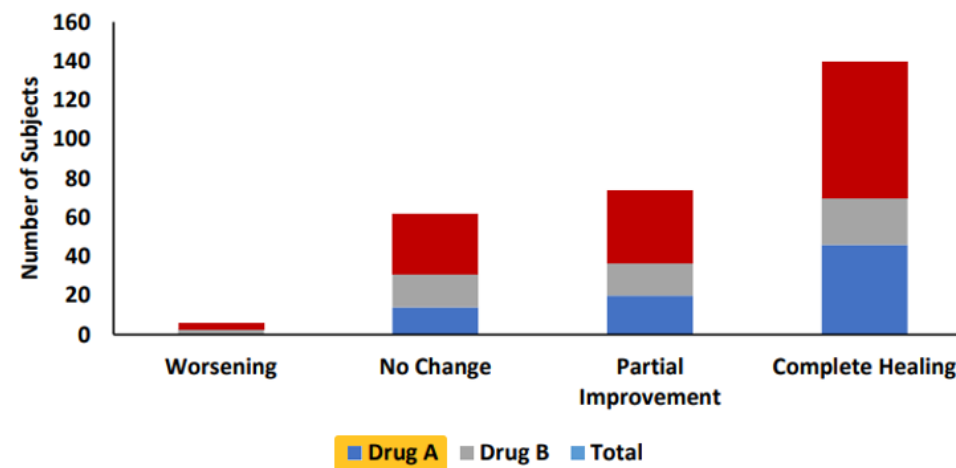
N = number of subjects in the specified group, or the total sample.

This value is the denominator for the percentage calculations.

BEACONCURE CONFIDENTIAL SDTM Creation: DDMMMYYYY (HH:MM)

Source Data: advs Table Generation: DDMMMYYYY

Analysis of Disease Status at 4 weeks (Per Protocol Population)



N = number of subjects in the specified group, or the total sample.

This value is the denominator for the percentage calculations.

BEACONCURE CONFIDENTIAL SDTM Creation: DDMMMYYYY (HH:MM)

Source Data: advs Table Generation: DDMMMYYYY

Verify Roadmap



WorkFlow
Features



Specs
Digitization



DIY
Mode



Adding More
Checks

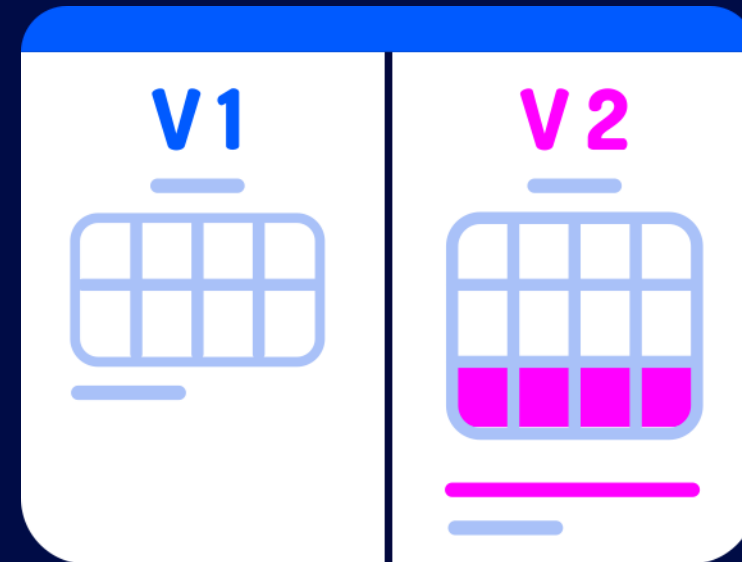


Support
Additional
Data

Upcoming Features

Comparison

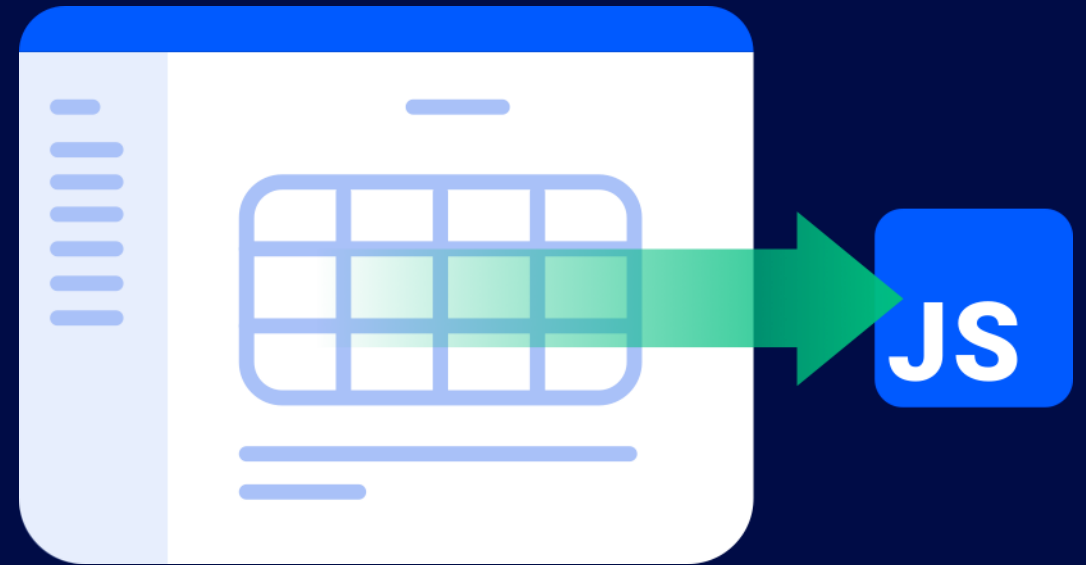
View the differences in the texts and data, throughout the study



Upcoming Features

Extract Parsed Files as JSON

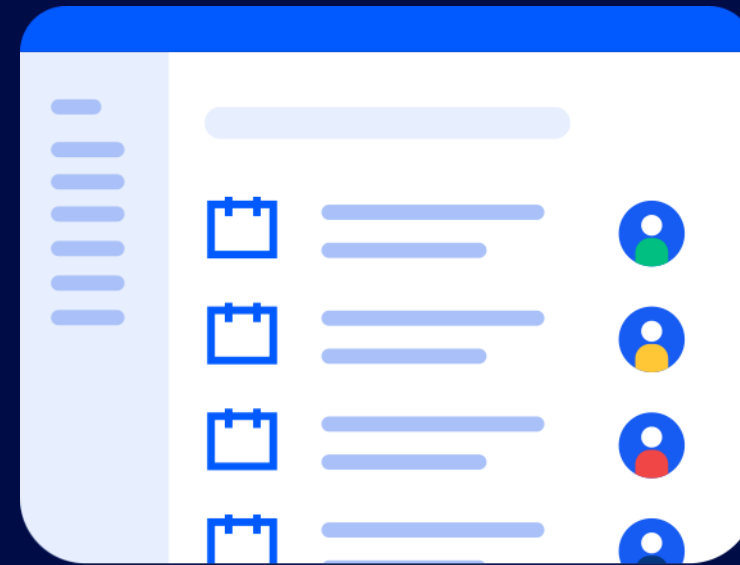
Get your outputs split into their components



Upcoming Features

Audit Trail

Track all activities made
in the study in one place



Questions?

Schedule a Demo

At booth 35

A series of overlapping, semi-transparent geometric shapes, including a large triangle and several smaller polygons, in shades of blue and teal, located in the top right corner of the slide.

Visit us at **booth 35**

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