DATA QUALITY ASSESSMENT

CDM ALPHA MAGU 2023

DataQualityDashboard Version: 2.4.1 Results generated at 2023-11-01 11:43:41 in 3 mins

CDM ALPHA MAGU 2023

OVERVIEW

METADATA

RESULTS

ABOUT

	Verification				Validation				Total			
	Pass	Fail	Total	% Pass	Pass	Fail	Total	% Pass	Pass	Fail	Total	% Pass
Plausibility	2206	7	2213	100%	287	0	287	100%	2493	7	2500	100%
Conformance	929	22	951	98%	150	7	157	96%	1079	29	1108	97%
Completeness	440	8	448	98%	17	0	17	100%	457	8	465	98%
Total	3575	37	3612	99%	454	7	461	98%	4029	44	4073	99%

3248 out of 4029 passed checks are Not Applicable, due to empty tables or fields.

 $27\ \text{out}$ of 44 failed checks are SQL errors.

Corrected pass percentage for NA and Errors: 98% (781/798).

METADATA

Data Source Metadata

CDM ALPHA MAGU 2023 ALPHA DATA -MAGU HDSS Licensed to: OHDSI Source Released: 2023-07-31 CDM Released: 2023-08-01 CDM Version: 5.4

Vocabulary Version: v5.0 31-MAY-23

 $Source\ Documentation: https://github.com/Chebet254/OMOP-ETLS\ ETL\ Reference: https://github.com/Chebet254/OMOP-ETLS\ Com/Chebet254/OMOP-ETLS\ Com/Chebet254/OMOP\ Com/Chebet254/OMOP-ETLS\ Com/Chebet254/OMOP\ Com/Chebet$

CDM ALPHA MAGU 2023

OVERVIEW

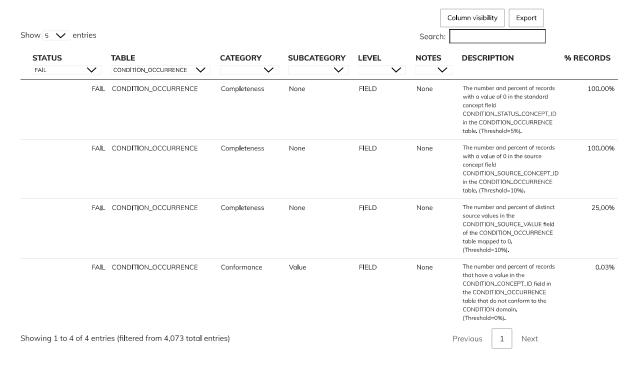
METADATA

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The Data Quality Dashboard applies a Harmonized Data Quality Assessment Terminology to data that has been standardized in the OMOP Common Data Model.

- ♠ <u>Data Quality Dashboard</u>♠ <u>OMOP Common Data Model Repository</u>

REFERENCES

• A Harmonized Data Quality Assessment Terminology and Framework for the Secondary Use of Electronic Health Record Data.

Apache 2.0 Open Source Software - Brought to you by OHDSI

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