myCSG © 2025 |Area: SDTM| Concept: AE : Adverse Events | Lesson: SDTM_AE_LCSG001 : Adverse Events Programming for study CSG001 |

Concept Description　　　Lesson Description　　　Spec　　　SAS Video　　　SAS Program　　　Tidyverse Program

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Roworder	variable_name	variable_label	derivation
001	STUDYID	Study Identifier	Equals to the value from raw.adverse.STUDY
002	DOMAIN	Domain Abbreviation	Assign as 'AE'
003	USUBJID	Unique Subject Identifier	Derive by concatenating raw.adverse.STUDY and raw.adverse.PT variable values, separated with a hyphen in between
004	AESEQ	Sequence Number	Sort the records by USUBJID, AEDECOD, AESTDTC and set to 1 on the first record for each subject, and increment by 1 for each subsequent record within the subject.
005	AETERM	Reported Term for the Adverse Event	Equals to the value from raw.adverse.AEVT
006	AELLT	Lowest Level Term	Equals to the value form raw.adverse.AELLT
007	AEDECOD	Dictionary-Derived Term	Equals to the value from raw.adverse.AEDECOD
008	AECAT	Category for Adverse Event	Equals to the value from raw.adverse.AECAT
009	AEBODSYS	Body System or Organ Class	Equals to the value from raw.adverse.AEBODSYS
010	AESEV	Severity/Intensity	Equals to the value from raw.adverse.AESEV, after converting to standard controlled terminology
011	AESER	Serious Event	Equals to the value form raw.adverse.AESER, after converting to standard controlled terminology
012	AEACN	Action Taken with Study Treatment	Equals to the value from raw.adverse.AEACN, after converting to standard controlled terminology
013	AEACNOTH	Other Action Taken	Equals to the value from