

Dataset-Level Metadata for *CMED_R*

Variable	Value
DESCRIPTION	
KEYFIELDS	
STRUCTURE	
INPUT_NOTES	<ol style="list-style-type: none">1. For all data sets with "Raw." libnames, the library location is: "S:\RhoFED\CSCC\Protocol Committees\Arginine\data\derive"2. For all data sets with "Der." libnames, the library location is: "S:\RhoFED\CSCC\Protocol Committees\Arginine2\data\derive"3. Merge Der.Add_Pt with: Raw.CMED, by CSCC_ID --> DER.CMED_R
OUTPUT_NOTES	

Variable-Level Metadata for 17 Variables in Table **CMED_R**

Metadata last updated [26JUN2009:10:40:18] Most recent change made [26JUN09:10:40]

Display order [Alphabetical] Filtering [] Key Fields [unknown]

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
1	AGE_GROUP	1	C5	Age Group	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$5.	18JUN09:12:55	Yes
2	CENTER	9999	C3	Center	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$3.	12JUN09:13:40	No
3	CMED_START_DAY	6	N8	day (relative to study med start date) CMED was started	Der.Start_Date-Der.Pt_start_date+1 Notes: New Variable	8.	18JUN09:12:55	Yes
4	CMED_STOP_DAY	7	N8	day (relative to study med start date) CMED was stopped	Der.Stop_Date-Der.Pt_start_date+1 Notes: New Variable	8.	18JUN09:12:55	Yes
5	CSCC_ID	9999	C7	CSCC ID number	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$7.	12JUN09:13:41	No
6	DRUG_CLASS	11	C110	Drug Class	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$110.	18JUN09:12:55	Yes
7	DRUG_NAME	10	C80	Drug Name	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$80.	18JUN09:12:55	Yes
8	INDICATION	9	C80	Indication	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$80.	18JUN09:12:55	Yes
9	ITT	2	C3	Intent-To-Treat Population	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$3.	18JUN09:12:55	Yes
10	ONGOING	8	C3	Ongoing Drug	= 'Yes' if CMEDCODE.ONGO=1 ~='No' otherwise Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$3.	18JUN09:12:55	Yes
11	PREFERRED_TERM	12	C80	Preferred Term	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$80.	18JUN09:12:55	Yes
12	PT_ID	0	C7	New Patient ID	=Der.Add_PT.PT-ID Notes: New Variable	\$7.	26JUN09:10:40	Yes
13	RANDOMIZE_D	3	C3	Was patient randomized?	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$3.	18JUN09:12:56	Yes
14	SITE	9999	C3	Site	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$3.	12JUN09:13:41	No
15	START_DATE	9999	N8	drug Start Date	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	Date9.	11JUN09:13:43	No
16	STOP_DATE	9999	N8	Drug Stop Date	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	Date9.	12JUN09:13:40	No
17	TREATMENT	5	C1	Treatment Group	Notes: #Imported from CSCC, ARGinine, dataset [CMED]	\$1.	18JUN09:12:56	Yes

[1] Shaded variable names indicate a variable identified in DATASETS.KEYFIELDS