

RTI.EDICADO4 of WorkVM 302 -- Data Dictionary

Create On 29JUN07:11:56:44 with nobs=171

Varname	Label	Type Length	Format	N	Range
AER_300	AER>208ug/min at EDIC year 3/4	Num, 2	YESNO	163	0 : 1
AER_40	AER>28ug/min at EDIC year 3/4	Num, 2	YESNO	163	0 : 1
ATT_AGE	Attained Age at EDIC yr4	Num, 8		170	22 : 32
ATT_DUR	Attained IDDM Duration(yr)@ EDIC Yr4	Num, 8		170	9.25 : 28.75
D_AER40	AER>28 at EDIC yr 3/4 among DC_AER40=0	Num, 8	YESNO	127	0 : 1
DAER300	AER>208 at EDIC yr 3/4 among DC_AER300=0	Num, 8	YESNO	155	0 : 1
DC_AER40	AER>28ug/min at DCCT closeout	Num, 2	YESNO	163	0 : 1
DCAER300	AER>208ug/min at DCCT closeout	Num, 2	YESNO	163	0 : 1
DCSNPDR	SNPDR at DCCT closeout	Num, 8	YESNO	146	0 : 1
DCSTEP3	3 Step progression from DCCT base at DCCT closeout	Num, 8	YESNO	146	0 : 1
GROUP	Randomization Group	Char, 13		171	EXPERIMENTAL; STANDARD
HBA1C	HBA1C RESULTS (%)	Num, 8		170	5.20 : 13.80
IN_STUDY	Duration since entry into DCCT by EDIC yr4	Num, 8		170	7.96 : 14.49
MASK_PAT	Patient ID number	Num, 8		171	1 : 1431
NEWEDEMA	CSME at EDIC yr4 but not at DCCT close	Num, 8	YESNO	142	0 : 1
NEWHRC	HRC+ at EDIC yr4 but not at DCCT close	Num, 8	YESNO	141	0 : 1
NEWLASER	Laser at EDIC yr4 but not at DCCT close	Num, 8	YESNO	141	0 : 1
NEWPDR	PDR+ at EDIC yr4 but not at DCCT close	Num, 8	YESNO	139	0 : 1
NEWSNPDR	SNPDR+ at EDIC yr4 but not at DCCT close	Num, 8	YESNO	139	0 : 1
NEW3STEP	Further 3 step prog. from DCCT close @ EDIC yr4	Num, 8	YESNO	141	0 : 1
OBINSREG	Insulin Regimen at EDIC year 4	Num, 2	INSFMT	169	1 : 3
PREGNANT	Pregant at EDIC Year 4?	Num, 8	YESNO	92	0 : 1
SBGM_4	SMBG>=4/dayat EDIC year 4	Num, 8	YESNO	160	0 : 1
SEX	Form 001 Sex	Char, 1		170	F; M
SNPDR	SNPDR at EDIC year 4	Num, 2	YESNO	146	0 : 1
STD_INS	Total daily dose (u/kg/day) at EDIC year 4	Num, 8		169	0.29 : 1.73
STEP3	3 Step progression from DCCT base at EDIC year 4	Num, 2	YESNO	146	0 : 1
SUBGRPR	DCCT baseline Retinopathy status	Num, 8	RETSTAT	141	1 : 4
TOT_PREG	Total number of pregnancies during EDIC as of Yr4	Num, 8		92	0 : 3