Data Set Name: mmr_2yr_aes.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	rand_id	Num	8			Randomized Subject ID
2	aeFtype	Num	8	AEFTYPE.		Derived: Serious AE Type
3	cum_ae	Num	8			Derived: Number of Serious Adverse Events

Data Set Name: mmr_2yr_readmissions.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	rand_id	Num	8			Randomized Subject ID
2	admission_day	Num	8			Derived: Day of Admission from Index Discharge
3	discharge_day	Num	8			Derived: Day of Discharge from Index Discharge
4	cardiovascular_readmission	Num	8	CARDIOVASCULAR_READMISSION.		Cardiovascular Readmission
5	Reason_Cardio_Hosp	Char	34			Reason for Cardiovascular Readmission

Data Set Name: mmr_cumulative_hosp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	rand_id	Num	8			Randomized Subject ID
2	totday	Num	8			Derived: Days in study after Index Discharge
3	totday_aliveOH	Num	8			Derived: Days Alive and Out of Hospital after index discharge
4	totday_inhosp	Num	8			Derived: Days after Index Discharge in Hospital (re-admitted days)
5	index_discharge_day	Num	8			Derived: Index Discharge Day
6	alive_at_discharge	Num	8	ALIVE_AT_DISCHARGE.		Alive at Discharge

Data Set Name: mmr_primary.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	rand_id	Num	8			Randomized Subject ID
2	randomization_assignment	Num	8	RANDOMIZATION_ASSIGNMENT.	BEST32.	Randomization Assignment
3	proc_day	Num	8			Derived: Procedure Day
4	SEX	Num	8	SEX.	BEST32.	Sex
5	AGE	Num	8			Derived: Age
6	ETHNICITY	Num	8	ETHNICITY.	BEST32.	Ethnicity
7	RACIAL_CATEGORY	Num	8	RACIAL_CATEGORY.	BEST32.	Race
8	ANEURYSMECTOMY	Num	8	YES2NO1F.	BEST32.	History of Aneurysmectomy
9	ATRIAL_FIBRILLATION	Num	8	YES2NO1F.	BEST32.	History of Atrial Fibrillation
10	CABG	Num	8	YES2NO1F.	BEST32.	History of CABG
11	CARDIAC_TRANSPLANT	Num	8	YES2NO1F.	BEST32.	History of Cardiac Transplant
12	CARDIOMYOPLASTY	Num	8	YES2NO1F.	BEST32.	History of Cardiomyoplasty
13	CAROTID_STENOSIS	Num	8	CAROTID_STENOSIS.	BEST32.	History of Carotid Stenosis
14	CEREBROVASCULAR_DISEASE	Num	8	YES2NO1F.	BEST32.	History of Cerebrovascular Disease
15	CHRONIC_LUNG_DISEASE	Num	8	CHRONIC_LUNG_DISEASE.	BEST32.	History of Chronic Lung Disease
16	DIABETES	Num	8	YES2NO1F.	BEST32.	History of Diabetes
17	DYSLIPIDEMIA	Num	8	YES2NO1F.	BEST32.	History of Dyslipidemia
18	FAMILY_HISTORY_CORONARY	Num	8	YES2NO1F.	BEST32.	History of Family History Coronary
19	GASTROINTESTINAL_BLEEDING	Num	8	YES2NO1F.	BEST32.	History of Gastrointestinal Bleeding
20	HEART_FAILURE	Num	8	YES2NO1F.	BEST32.	History of Heart failure
21	HEART_SURGERY	Num	8	YES2NO1F.	BEST32.	History of Heart surgery
22	HYPERTENSION	Num	8	YES2NO1F.	BEST32.	History of Hypertension
23	ICD	Num	8	YES2NO1F.	BEST32.	History of ICD
24	INFECTIOUS_ENDOCARDITIS	Num	8	YES2NO1F.	BEST32.	History of Infectious endocarditis

Num	Variable	Type	Len	Format	Informat	Label
25	LIVER_DISEASE	Num	8	YES2NO1F.	BEST32.	History of Liver Disease
26	MALIGNANCY	Num	8	YES2NO1F.	BEST32.	History of Malignancy
27	MYOCARDIAL_INFARCTION	Num	8	YES2NO1F.	BEST32.	History of Myocardial infarction
28	ON_IABP	Num	8	YES2NO1F.	BEST32.	IABP at Baseline
29	PACEMAKER	Num	8	YES2NO1F.	BEST32.	History of Pacemaker
30	PCI	Num	8	YES2NO1F.	BEST32.	History of PCI
31	PERIPHERAL_ARTERIAL_DISEASE	Num	8	YES2NO1F.	BEST32.	History of Peripheral Arterial Disease
32	PERIPHERAL_VASCULAR_DISEASE	Num	8	YES2NO1F.	BEST32.	History of Peripheral Vascular Disease
33	PRIOR_STERNOTOMIES_NUM	Num	8	BEST12.	BEST32.	Number of Prior Sternotomies
34	PRIOR_SURGERY	Num	8	YES2NO1F.	BEST32.	History of Prior Surgery
35	PSYCHIATRIC_DISORDER	Num	8	YES2NO1F.	BEST32.	History of Psychiatric Disorder
36	RENAL_INSUFFICIENCY	Num	8	YES2NO1F.	BEST32.	History of Renal Insufficiency
37	STROKE	Num	8	YES2NO1F.	BEST32.	History of Stroke
38	THYROID_DISEASE	Num	8	YES2NO1F.	BEST32.	History of Thyroid Disease
39	TIA	Num	8	YES2NO1F.	BEST32.	History of TIA
40	TOBACCO	Num	8	YES2NO1F.	BEST32.	History of Tobacco
41	VENTRICULAR_ARRHYTHMIA	Num	8	YES2NO1F.	BEST32.	History of Ventricular arrhythmia
42	GraftNum	Num	8			Number of grafts
43	conLAP	Num	8	YES1NO0F.		Did patient have a concomitant left atrial appendage procedure
44	MAZE2	Num	8	YES1NO0F.		Did patient have a concomitant MAZE procedure
45	conPFO	Num	8	YES1NO0F.		Did patient have a concomitant Closure of PFO
46	conASDR	Num	8	YES1NO0F.		Did patient have a concomitant Atrial septal defect repair
47	conOTH	Num	8	YES1NO0F.		Did patient have a concomitant ‘other’ procedure
48	SIZE	Num	8	BEST12.	BEST32.	Ring size (mm)

Num	Variable	Type	Len	Format	Informat	Label
49	CPB_MINS	Num	8	BEST12.	BEST32.	Cardiopulmonary bypass time
50	echo0_day	Num	8			Derived: Baseline Echo Day
51	lvesvi0	Num	8			LVESVI at baseline
52	ero0	Num	8			ERO at baseline
53	lvef0	Num	8			LVEF at baseline
54	lvsphere0	Num	8			LV sphericity at baseline
55	vc0	Num	8			Vena Contracta at baseline
56	LVID_ED0	Num	8			LVEDD at baseline
57	LVID_ES0	Num	8			LVESD at baseline
58	mr0	Num	8	MR.		MR Assessment at baseline
59	echo6_day	Num	8			Derived: 6 Month Echo Day
60	lvesvi6	Num	8			LVESVI at 6 Months
61	ero6	Num	8			ERO at 6 Months
62	lvef6	Num	8			LVEF at 6 Months
63	lvsphere6	Num	8			LV sphericity at 6 Months
64	vc6	Num	8			Vena Contracta at 6 Months
65	LVID_ED6	Num	8			LVEDD at 6 Months
66	LVID_ES6	Num	8			LVESD at 6 Months
67	mr6	Num	8	MR.		MR Assessment at 6 Months
68	echo12_day	Num	8			Derived: 12 Month Echo Day
69	lvesvi12	Num	8			LVESVI at 12 Months
70	ero12	Num	8			ERO at 12 Months
71	lvef12	Num	8			LVEF at 12 Months
72	lvsphere12	Num	8			LV sphericity at 12 Months
73	vc12	Num	8			Vena Contracta at 12 Months
74	LVID_ED12	Num	8			LVEDD at 12 Months
75	LVID_ES12	Num	8			LVESD at 12 Months
76	mr12	Num	8	MR.		MR Assessment at 12 Months
77	echo24_day	Num	8			Derived: 24 Month Echo Day

Num	Variable	Type	Len	Format	Informat	Label
78	lvesvi24	Num	8			LVESVI at 24 Months
79	ero24	Num	8			ERO at 24 Months
80	lvef24	Num	8			LVEF at 24 Months
81	lvsphere24	Num	8			LV sphericity at 24 Months
82	vc24	Num	8			Vena Contracta at 24 Months
83	LVID_ED24	Num	8			LVEDD at 24 Months
84	LVID_ES24	Num	8			LVESD at 24 Months
85	mr24	Num	8	MR.		MR Assessment at 24 Months
86	nyha0	Num	8	NYHA.		Baseline NYHA
87	nyha6	Num	8	NYHA.		6 Month NYHA
88	nyha12	Num	8	NYHA.		12 Month NYHA
89	nyha24	Num	8	NYHA.		24 Month NYHA
90	ccsc0	Num	8	CCSC.		CCSC at baseline
91	ccsc6	Num	8	CCSC.		CCSC at month 6
92	ccsc12	Num	8	CCSC.		CCSC at month 12
93	ccsc24	Num	8	CCSC.		CCSC at month 24
94	died	Num	8	DIED.		Derived: Died by Month 24
95	death_day	Num	8			Derived: Day of Death
96	first_stroke_day	Num	8			Derived: Day of first Stroke
97	strokeae	Num	8	STROKEAE.		Derived: Stroke by Month 24
98	first_CHF_day	Num	8			Derived: Day of first heart failure (CHF) AE
99	chf	Num	8	CHF.		Derived: HF AE by Month 24
100	first_mv_op_day	Num	8			Derived: Day of MV Operation
101	mitral	Num	8	MITRAL.		Derived: Mitral Valve (MV) Operation by Month 24
102	first_whf_day	Num	8			Derived: Day of first instance of worsening heart failure
103	whf	Num	8	WHF.		Derived: Worsening heart failure by month 24

Num	Variable	Type	Len	Format	Informat	Label
104	first_mace_day	Num	8			Derived: day of first MACE event
105	mace	Num	8	MACE.		Derived: MACE event by Month 24
106	offset_days	Num	8			Derived: AE Offset Days
107	last_day_known_alive_in_study	Num	8			Derived: Study Completion Day

Data Set Name: mmr_qol.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	rand_id	Num	8			Randomized Subject ID
2	month	Num	8	MONTHF.	BEST32.	Visit
3	dasi	Num	8			Derived: DASI
4	mlhf	Num	8			Derived: MLHF Score
5	SF12PCS	Num	8			Derived: SF-12 Physical Component Summary Score
6	SF12MCS	Num	8			Derived: SF-12 Mental Component Summary Score
7	euroqol_healthstate	Num	8			EuroQOL Health State