

Data Set Name: adverse_event_anon.sas7bdat

Num	Variable	Type	Len	Label
1	PTID_MASKED	Num	8	PTID (masked)
2	SAE	Char	97	Serious Adverse Event
3	TIME_TO_SAE	Num	8	Time to Serious Adverse Event, days

Data Set Name: baseline_anon.sas7bdat

Num	Variable	Type	Len	Label
1	PTID_MASKED	Num	8	PTID (masked)
2	TREATMENT_ASSIGNMENT	Num	8	Randomization Group (1=Control, 2=MPC)
3	SEX	Num	8	Sex (1=Male, 2=Female)
4	LVAD_THERAPY_INDICATION	Num	8	LVAD Indication (1=Bridge to Transplantation, 2=Destination Therapy)
5	AGE	Num	8	Age at randomization
6	RACE	Num	8	Race (1=White, 2=Black or African American)
7	ETIOLOGY_OF_HEART_FAILURE	Num	8	Cardiomyopathy (1=Ischemic, 2=Non Ischemic)
8	IABP	Num	8	Pre-op IABP (1=Yes, 0=No)
9	NYHA	Num	8	NYHA (1=Class I & II, 2=Class III, 3=Class IV)
10	BIVENTRICULAR_PACEMAKER	Num	8	Biventricular Pacemaker (1=Yes, 0=No)
11	CREATININE	Num	8	Creatinine, mg/dL
12	CARDIAC_INDEX	Num	8	Cardiac Index (l/min/m ²)
13	PVR	Num	8	PVR, wood units
14	LVEF_BASELINE	Num	8	LVEF at baseline, %
15	BETA_BLOCKER_BASELINE	Num	8	Beta Blocker at baseline (1=Yes, 0=No)
16	ALDOSTERONE_ANTAGONISTS_BASELINE	Num	8	Aldosterone Antagonists at baseline (1=Yes, 0=No)
17	ANGIOTENSIN_RECEPTOR_BASELINE	Num	8	ACEi/ARB at baseline (1=Yes, 0=No)
18	INOTROPIC_ONEAGENT_BASELINE	Num	8	Inotropic Therapy (on 1 agent) at baseline (1=Yes, 0=No)
19	INOTROPIC_MOREONEAGENT_BASELINE	Num	8	Inotropic Therapy (on >1 agent) at baseline (1=Yes, 0=No)
20	VASOACTIVE_THERAPY_BASELINE	Num	8	Vasoactive Therapy at baseline (1=Yes, 0=No)

Data Set Name: outcome_anon.sas7bdat

Num	Variable	Type	Len	Label
1	PTID_MASKED	Num	8	PTID (masked)
2	WEAN_SUCCESS_DAY30	Num	8	Wean at Day 30 (1=Success, 0=Failure)
3	WEAN_SUCCESS_DAY60	Num	8	Wean at Day 60 (1=Success, 0=Failure)
4	WEAN_SUCCESS_DAY90	Num	8	Wean at Day 90 (1=Success, 0=Failure)
5	WEAN_SUCCESS_DAY150	Num	8	Wean at Day 150 (1=Success, 0=Failure)
6	WEAN_SUCCESS_DAY210	Num	8	Wean at Day 210 (1=Success, 0=Failure)
7	WEAN_SUCCESS_DAY270	Num	8	Wean at Day 270 (1=Success, 0=Failure)
8	WEAN_SUCCESS_DAY330	Num	8	Wean at Day 330 (1=Success, 0=Failure)
9	WEAN_SUCCESS_MTH12	Num	8	Wean at Month 12 (1=Success, 0=Failure)
10	WEAN_DURATION_DAY30	Num	8	Wean Duration at Day 30, minutes
11	WEAN_DURATION_DAY60	Num	8	Wean Duration at Day 60, minutes
12	WEAN_DURATION_DAY90	Num	8	Wean Duration at Day 90, minutes
13	WEAN_DURATION_DAY150	Num	8	Wean Duration at Day 150, minutes
14	WEAN_DURATION_DAY210	Num	8	Wean Duration at Day 210, minutes
15	WEAN_DURATION_DAY270	Num	8	Wean Duration at Day 270, minutes
16	WEAN_DURATION_DAY330	Num	8	Wean Duration at Day 330, minutes
17	WEAN_DURATION_MTH12	Num	8	Wean Duration at Month 12, minutes
18	LVEF_DAY90	Num	8	LVEF at Day 90, %
19	SIX_MINS_WALK_DISTANCE_DAY90	Num	8	Six Minute Walk Distance at Day 90, feet
20	BETA_BLOCKER_DAY90	Num	8	Beta Blocker at Day 90 (1=Yes, 0=No)
21	DIURETIC_DAY90	Num	8	Diuretic at Day 90 (1=Yes, 0=No)
22	ALDOSTERONE_ANTAGONISTS_DAY90	Num	8	Aldosterone Antagonists at Day 90 (1=Yes, 0=No)
23	ANGIOTENSIN_RECEPTOR_DAY90	Num	8	ACEi/ARB at Day 90 (1=Yes, 0=No)
24	INOTROPIC_ONEAGENT_DAY90	Num	8	Inotropic Therapy (on 1 agent) at Day 90 (1=Yes, 0=No)
25	INOTROPIC_MOREONEAGENT_DAY90	Num	8	Inotropic Therapy (on >1 agent) at Day 90 (1=Yes, 0=No)
26	BETA_BLOCKER_MTH12	Num	8	Beta Blocker at Mth 12 (1=Yes, 0=No)
27	DIURETIC_MTH12	Num	8	Diuretic at Mth 12 (1=Yes, 0=No)
28	ALDOSTERONE_ANTAGONISTS_MTH12	Num	8	Aldosterone Antagonists at Mth 12 (1=Yes, 0=No)
29	ANGIOTENSIN_RECEPTOR_MTH12	Num	8	Angiotensin Receptor at Mth 12 (1=Yes, 0=No)
30	INOTROPIC_ONEAGENT_MTH12	Num	8	Inotropic Therapy (on 1 agent) at Mth 12 (1=Yes, 0=No)
31	INOTROPIC_MOREONEAGENT_MTH12	Num	8	Inotropic Therapy (on >1 agent) at Mth 12 (1=Yes, 0=No)

Data Set Name: readmission_anon.sas7bdat

Num	Variable	Type	Len	Label
1	PTID_MASKED	Num	8	PTID (masked)
2	READMISSION_REASON	Num	8	Readmission Reason (1=LVAD related, 2=Non-LVAD related, 3=Non-CV)
3	TIME_TO_READMISSION	Num	8	Time to Readmission from Index Hospitalization Discharge, days

Data Set Name: time_in_study_anon.sas7bdat

Num	Variable	Type	Len	Label
1	PTID_MASKED	Num	8	PTID (masked)
2	DEATH	Num	8	Death (1=Yes, 0=No)
3	TIME_IN_STUDY	Num	8	Time in study, days
4	DAYS_ALIVE_OUT_OF_HOSPITAL	Num	8	Days Alive Out of Hospital