

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Label
1	ID	Num	8	Patient ID
2	TRTMT	Num	8	0=Placebo, 1=Treatment
3	AGE	Num	8	Calculated: age at randomization
4	RACE	Num	8	Q5: Race, 1=White 2=Nonwhite
5	SEX	Num	8	Q4: Sex, 1=Male 2=Female
6	EJF_PER	Num	8	Q3: Ejection fraction (percent)
7	EJFMETH	Num	8	Q3A: Ejection Fraction method
8	CHESTX	Num	8	Q6: Chest X-ray (CT-Ratio)
9	BMI	Num	8	Calculated: Body Mass Index (kg/M*M)
10	KLEVEL	Num	8	Q9A: Serum Potassium level
11	CREAT	Num	8	Q9: Serum Creatinine (mg/dL)
12	DIGDOSER	Num	8	Q10: Recommended Digoxin dose
13	CHFDUR	Num	8	Q12: Duration of CHF (months)
14	RALES	Num	8	Q13: Rales
15	ELEVJVP	Num	8	Q14: Elevated jugular venous pressure
16	PEDEMA	Num	8	Q15: Peripheral Edema
17	RESTDYS	Num	8	Q16: Dyspnea at Rest
18	EXERTDYS	Num	8	Q17: Dyspnea on Exertion
19	ACTLIMIT	Num	8	Q18: Limitation of activity
20	S3	Num	8	Q19: S3 Gallop
21	PULCONG	Num	8	Q20: Pulmonary congestion
22	NSYM	Num	8	Calculated: Sum of Q13-Q20, Y/N status
23	HEARTRTE	Num	8	Q21: Heart Rate (beats/min)
24	DIABP	Num	8	Q22: Diastolic BP (mmHg)
25	SYSBP	Num	8	Q22: Sysolic BP (mmHg)
26	FUNCTCLS	Num	8	Q23: NYHA Functional Class
27	CHFETIOL	Num	8	Q24: CHF Etiology
28	PREVMI	Num	8	Q25: Previous Myocardial Infarction
29	ANGINA	Num	8	Q26: Current Angina
30	DIABETES	Num	8	Q27: History of Diabetes
31	HYPERTEN	Num	8	Q28: History of Hypertension
32	DIGUSE	Num	8	Q29: Digoxin within past week
33	DIURETK	Num	8	Q30: Potassium sparing Diuretics
34	DIURET	Num	8	Q31: Other Diuretics
35	KSUPP	Num	8	Q31A: Potassium supplements
36	ACEINHIB	Num	8	Q32: Ace inhibitors
37	NITRATES	Num	8	Q33: Nitrates
38	HYDRAL	Num	8	Q34: Hydralazine
39	VASOD	Num	8	Q35: Other Vasodilators
40	DIGDOSE	Num	8	Q36: Dose of Digoxin/Placebo prescribed
41	CVD	Num	8	Hosp: Cardiovascular Disease
42	CVDDAYS	Num	8	Days randomization to First CVD Hosp
43	WHF	Num	8	Hosp: Worsening Heart Failure
44	WHFDAYS	Num	8	Days randomization to First WHF Hosp
45	DIG	Num	8	Hosp: Digoxin Toxicity
46	DIGDAYS	Num	8	Days rand. to First Digoxin Tox Hosp
47	MI	Num	8	Hosp: Myocardial Infarction
48	MIDAYS	Num	8	Days randomization to First MI Hosp
49	UANG	Num	8	Hosp: Unstable Angina
50	UANGDAYS	Num	8	Days rand. to First Unstable Angina Hosp
51	STRK	Num	8	Hosp: Stroke
52	STRKDAYS	Num	8	Days randomization to First Stroke Hosp
53	SVA	Num	8	Hosp: Supraventricular Arrhythmia
54	SVADAYS	Num	8	Days rand. to First SupraVent Arr. Hosp
55	VENA	Num	8	Hosp: Ventricular Arrhythmia

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56	VENADAYS	Num	8	Days rand. to First Vent. Arr. Hosp
57	CREV	Num	8	Hosp: Coronary Revascularization
58	CREVDAYS	Num	8	Days rand. to First Cor. Revasc.
59	OCVD	Num	8	Hosp: Other Cardiovascular Event
60	OCVDDAYS	Num	8	Days rand. to First Other CVD Hosp
61	RINF	Num	8	Hosp: Respiratory Infection
62	RINF DAYS	Num	8	Days rand. to First Resp. Infection Hosp
63	OTH	Num	8	Hosp: Other noncardiac, nonvascular
64	OTHDAYS	Num	8	Days rand. to 1st Other Non CVD Hosp
65	HOSP	Num	8	Hosp: Any Hospitalization
66	HOSPDAYS	Num	8	Days randomization to First Any Hosp
67	NHOSP	Num	8	Number of Hospitalizations
68	DEATH	Num	8	Vital Status of Patient 1=Death 0=Alive
69	DEATHDAY	Num	8	Days till last followup or death
70	REASON	Num	8	Cause of Death
71	DWHF	Num	8	Primary Endpt: Death or Hosp from HF
72	DWHFDAYS	Num	8	Days rand. to death or Hosp from WHF