

### The CONTENTS Procedure

Directory	
Libref	HCA202
Engine	V9
Physical Name	/home/u45073192/hca202
Filename	/home/u45073192/hca202
Inode Number	4406327581
Access Permission	rwxr-xr-x
Owner Name	u45073192
File Size	0KB
File Size (bytes)	167

#	Name	Member Type	Obs, Entries or Indexes	Vars	Label	File Size	Last Modified
1	FRMGHAM	DATA	11627	38		4MB	04/14/2020 02:04:07

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<b>Data Set Name</b>	HCA202.FRMGHAM	<b>Observations</b>	11627
<b>Member Type</b>	DATA	<b>Variables</b>	38
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	04/13/2020 22:04:08	<b>Observation Length</b>	304
<b>Last Modified</b>	04/13/2020 22:04:08	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	NO
<b>Data Set Type</b>		<b>Sorted</b>	NO
<b>Label</b>			
<b>Data Representation</b>	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
<b>Encoding</b>	utf-8 Unicode (UTF-8)		

Engine/Host Dependent Information	
<b>Data Set Page Size</b>	131072
<b>Number of Data Set Pages</b>	28
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	430
<b>Obs in First Data Page</b>	406
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	/home/u45073192/hca202/frmgham.sas7bdat
<b>Release Created</b>	9.0401M6
<b>Host Created</b>	Linux
<b>Inode Number</b>	4407042768
<b>Access Permission</b>	rw-r--r--
<b>Owner Name</b>	u45073192
<b>File Size</b>	4MB
<b>File Size (bytes)</b>	3801088

Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Label
4	AGE	Num	8	Age at Exam (years)
24	ANGINA	Num	8	Incident Angina Pectoris
27	ANYCHD	Num	8	Incident Hosp MI, AP, CI, Fatal CHD
9	BMI	Num	8	Body Mass Index (kr/(M*M))
11	BPMEDS	Num	8	Anti-hypertensive meds Y/N
8	CIGPDAY	Num	8	Cigarettes per day
7	CURSMOKE	Num	8	Current Cig Smoker Y/N
29	CVD	Num	8	Incident Hosp MI or Stroke, Fatal or Non
23	DEATH	Num	8	Death indicator

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Alphabetic List of Variables and Attributes				
#	Variable	Type	Len	Label
10	DIABETES	Num	8	Diabetic Y/N
6	DIABP	Num	8	Diastolic BP mmHg
13	GLUCOSE	Num	8	Casual Glucose mg/dL
21	HDLC	Num	8	HDL Cholesterol mg/dL
12	HEARTRTE	Num	8	Ventricular Rate (beats/min)
25	HOSPMI	Num	8	Incident Hospitalized MI
30	HYPERTEN	Num	8	Incident Hypertension
22	LDLC	Num	8	LDL Cholesterol mg/dL
26	MI_FCHD	Num	8	Incident Hosp MI-Fatal CHD
20	PERIOD	Num	8	Examination Cycle
15	PREVAP	Num	8	Prevalent Angina
14	PREVCHD	Num	8	Prevalent CHD (MI,AP,CI)
18	PREVHYP	Num	8	Prevalent Hypertension
16	PREVMI	Num	8	Prevalent MI (Hosp,Silent)
17	PREVSTRK	Num	8	Prevalent Stroke (Infarct,Hem)
2	RANDID	Num	8	Participant ID
1	SEX	Num	5	Participant Gender
28	STROKE	Num	8	Incident Stroke Fatal/non-fatal
5	SYSBP	Num	8	Systolic BP mmHg
19	TIME	Num	8	# of Days Since Baseline Exam
31	TIMEAP	Num	8	Days Baseline-Inc Angina
34	TIMECHD	Num	8	Days Baseline-Inc Any CHD
36	TIMECVD	Num	8	Days Baseline-Inc CVD
37	TIMEDTH	Num	8	Days Baseline-Death
38	TIMEHYP	Num	8	Days Baseline-Inc Hypertension
32	TIMEMI	Num	8	Days Baseline-Inc Hosp MI
33	TIMEMIFC	Num	8	Days Baseline-Inc MI-Fatal CHD
35	TIMESTRK	Num	8	Days Baseline-Inc Stroke
3	TOTCHOL	Num	8	Serum Cholesterol mg/dL