

Summary of MRFIT Data Included on Dataset by Visit

	1s	2s	3s	12	24	36	48	60	72	84
Blood Pressure Measurements										
Seated - Standard										
Seated - Random Zero										
Standing										
Cigarette Smoking										
Cigarettee Smoking Status										
Smoking Questions										
Medical										
BMI										
Physical Exam										
Medical History										
Family Medical History										
Tests										
ECG - Standard										
ECG - Exercise										
Pulmonary Function										
Expired Air Carbon Monoxide										
Behavior Questionnaires										
Social Characteristics										
Jenkings Activity Survey										
Behavior Pattern Interview		N=3100								
CES-D Depression Scale										
Nutrition Related Questions										
24-hour Dietary Recall							SI			
Alcoholic Drinks										
Coffee, Tea, Cola Consumption										
Central Lab Determinations	NF	F		F	F	F	F	F	F	F
Serum Cholesterol										

Summary of MRFIT Data Included on Dataset by Visit

	1s	2s	3s	12	24	36	48	60	72	84
Plasma Cholesterol										
LDL-C and HDL-C										
Serum Triglycerides	N=2864									
Plasma Triglycerides										
Serum Glucose										
1-Hour PC Glucose										
Serum Potassium										
Serum Creatinine										
Serum SGOT										
Serum Uric Acid										
Serum Sodium										
Serum Thiocyanate										
Local Lab Determinations										
Hematocrit										
White Blood Cell Count										
Urinalysis										
SI = Special Intervention; F = Fasting; NF = Non-Fasting; N=Sample size;										
Urinalysis includes : blood, keytones, glucose, protein, and pH										