Data Field	Name	Definition	Units	Format	DataType	Values
		Unique patient				
		identifier for Health		HHUID + 8 digit		
Patient Identifier	patientID	Hospital University	N/A	code	alphanumeric	see format
				string of age		
				ranges. Note that		
				upper bound is		0-20, 20-40, 40-55, 55-70,70-
Patient Age Category	age	Age category of patient	Years	not inclusive	categorical	90
		Does patient have	mmHg,			
		hypertension?	millimeters			
Patient Hypertension	htn	Threshold is 150	of Mercury	string	categorical	Y, N
		Is patient receiving				
		hypertension				
Hypertension Treatment	treat	treatment?	Y/N	string	categorical	Y, N
		Y/N based on threshold				
Smoking Status	smoking	of pack years: 10	Y/N	string	categorical	Y,N
						AmInd (american indian),
						Asian/PI (asian/pacific
		Race based on self-				islander), Black/AfAm
		defined question in				(Black/African American),
Race	race	survey	N/A	string	categorical	White
						Male, Female, NA means
						that patient did not want
Patient Gender	gender	Gender of patient	N/A	see values	categorical	gender recorded
		Whether patient has				
Type 2 Diabetes Status	t2d	Type 2 diabetes	N/A	see values	categorical	Y,N
		numerical age of				
Numerical Age	numAge	patient	years	numeric	numeric	0-90
		Body Mass Index of				
Body Mass Index	bmi	Patient	kg/m^2	numeric	numeric	15-36
		Time Elapsed between				
Total Cholesterol	timeElapsed	measurements	mg/dL	numeric	numeric	155-245

			mmHg,			
			millimeters			
Systolic Blood Pressure	sbp	Systolic Blood Pressure	of Mercury	numeric	numeric	74-226
		Cardiovascular disesase				
		based on extraction				
		from patient billing				
Cardiovascular Disease Status	cvd	codes	Y/N	numeric	numeric	Y/N
		SNP genotype called				
rs10757278 SNP status	rs10757278	from ionTorrent screen	base call	string	categorical	AA (wt) GG (variant)
		SNP genotype called				
rs4665058 SNP Status	rs4665058	from ionTorrent screen	base call	string	categorical	CC (wt) AA (variant)
		SNP genotype called				
rs8055236 SNP Status	rs8055236	from ionTorrent screen	base call	string	categorical	GG (variant) TT (wt)