

Table 1: Framingham MCAR dataset: Fisher test for diabetes missingness dependence

Variable	p-value
male	0.84
age	0.04
education	0.86
currentSmoker	0.45
cigsPerDay	0.29
BPMeds	0.65
prevalentStroke	0.22
prevalentHyp	0.51
totChol	0.08
sysBP	0.66
diaBP	0.12
BMI	0.68
heartRate	0.66
glucose	0.21
TenYearCHD	0.18

Table 2: Framingham MCAR dataset: Fisher test for sysBP missingness dependence

Variable	p-value
male	0.58
age	0.07
education	0.91
currentSmoker	0.30
cigsPerDay	0.09
BPMeds	0.86
prevalentStroke	1.00
prevalentHyp	0.47
diabetes	0.66
totChol	0.66
diaBP	0.34
BMI	0.46
heartRate	0.34
glucose	0.24
TenYearCHD	0.87

Table 3: Framingham MCAR dataset: Fisher test for diaBP missingness dependence

Variable	p-value
male	0.82
age	0.82
education	0.49
currentSmoker	0.82
cigsPerDay	0.87
BPMeds	1.00
prevalentStroke	0.47
prevalentHyp	1.00
diabetes	0.41
totChol	0.62
sysBP	0.91
BMI	0.69
heartRate	0.78
glucose	0.90
TenYearCHD	0.17

Table 4: Framingham MCAR dataset: Fisher test for heartRate missingness dependence

Variable	p-value
male	0.28
age	0.98
education	0.50
currentSmoker	0.71
cigsPerDay	0.75
BPMeds	0.15
prevalentStroke	0.38
prevalentHyp	0.13
diabetes	0.33
totChol	0.30
sysBP	0.30
diaBP	0.22
BMI	0.97
glucose	0.40
TenYearCHD	0.71

Table 5: Framingham MCAR dataset: Fisher test for glucose missingness dependence

Variable	p-value
male	0.14
age	0.47
education	0.73
currentSmoker	0.21
cigsPerDay	0.77
BPMeds	0.23
prevalentStroke	0.64
prevalentHyp	0.62
diabetes	0.84
totChol	0.45
sysBP	0.74
diaBP	0.40
BMI	0.88
heartRate	0.05
TenYearCHD	0.53

Table 6: Framingham MAR dataset: Fisher test for cigsPerDay missingness dependence

Variable	p-value
male	0.24
age	0.00
education	0.00
currentSmoker	0.00
BPMeds	0.00
prevalentStroke	0.39
prevalentHyp	0.00
diabetes	0.00
totChol	0.01
sysBP	0.00
diaBP	0.11
BMI	0.27
heartRate	0.17
glucose	0.00
TenYearCHD	0.00

Table 7: Framingham MAR dataset: Fisher test for totChol missingness dependence

Variable	p-value
male	0.39
age	0.00
education	0.00
currentSmoker	0.00
cigsPerDay	0.00
BPMeds	0.00
prevalentStroke	0.30
prevalentHyp	0.00
diabetes	0.00
sysBP	0.00
diaBP	0.00
BMI	0.18
heartRate	0.35
glucose	0.35
TenYearCHD	0.00

Table 8: Framingham MAR dataset: Fisher test for BMI missingness dependence

Variable	p-value
male	0.00
age	0.01
education	0.00
currentSmoker	0.00
cigsPerDay	0.00
BPMeds	0.44
prevalentStroke	0.73
prevalentHyp	0.78
diabetes	0.57
totChol	0.01
sysBP	0.13
diaBP	0.57
heartRate	0.65
glucose	0.71
TenYearCHD	0.07

Table 9: Framingham MAR dataset: Fisher test for heartRate missingness dependence

Variable	p-value
male	0.00
age	0.71
education	0.00
currentSmoker	0.00
cigsPerDay	0.00
BPMeds	0.89
prevalentStroke	0.25
prevalentHyp	0.65
diabetes	0.22
totChol	0.11
sysBP	0.93
diaBP	0.59
BMI	0.31
glucose	0.33
TenYearCHD	0.00

Table 10: Framingham MAR dataset: Fisher test for glucose missingness dependence

Variable	p-value
male	0.12
age	0.00
education	0.00
currentSmoker	0.44
cigsPerDay	0.94
BPMeds	0.28
prevalentStroke	0.70
prevalentHyp	0.00
diabetes	0.31
totChol	0.22
sysBP	0.00
diaBP	0.33
BMI	0.76
heartRate	0.54
TenYearCHD	0.01