

Heart Disease Prediction using AutoAI

AVERAGE HEART BEATS (Per Minute) *
93

PALPITATIONS PER DAY *
22

CHOLESTEROL *
163

BMI *
25

AGE *
49

SEX (M or F) *
F

FAMILY HISTORY (Y or N) *
N

SMOKER (In Last 5 Years : Y or N) *
N

EXERCISE (Minutes Per Week) *
110

SUBMIT

CANCEL

Prediction

Not at Risk

Score

0.9210792406516917

Heart Disease Prediction using AutoAI

AVERAGE HEART BEATS (Per Minute) *

134

PALPITATIONS PER DAY *

7

CHOLESTEROL *

228

BMI *

34

AGE *

63

SEX (M or F) *

F

FAMILY HISTORY (Y or N) *

Y

SMOKER (In Last 5 Years : Y or N) *

N

EXERCISE (Minutes Per Week) *

92

SUBMIT

CANCEL

Prediction

At Risk

Score

0.8132361145580516

Heart Disease Prediction using AutoAI

AVERAGE HEART BEATS (Per Minute) *

80

PALPITATIONS PER DAY *

36

CHOLESTEROL *

164

BMI *

31

AGE *

45

SEX (M or F) *

F

FAMILY HISTORY (Y or N) *

Y

SMOKER (In Last 5 Years : Y or N) *

N

EXERCISE (Minutes Per Week) *

141

SUBMIT

CANCEL

Prediction

Not at Risk

Score

0.5736631887800554