

# Prediction Explanation for Class 1

$f(x) = 6.226$

1900 = birthdate1

+2.21

355 = banaltim

+0.46

58 = bpdsta

+0.46

10 = bfigid

+0.3

5 = calip

+0.29

86 = spulse

+0.26

2 = vc

+0.25

1.176 = apoa1

+0.23

0 = lomemo

+0.22

398 other features

+1.53

$E[f(X)] = 0.028$