

Prediction Explanation for Class 1

$f(x) = 0.639$

0.719048772 = ratioBa1

-0.01

1.0 = sweat

+0.01

27.0 = blank

-0.01

1.9 = hdl1

-0.01

nan = mcircul

-0

29.5 = mmtot

+0

245.0 = bsyntim

+0

nan = mglaucm

+0

93.0 = waist

+0

399 other features

+0.01

0.640

0.645

0.650

0.655

$E[f(X)] = 0.641$

