

Highest precision with 4 feature(s) at 0.830

X[0] <= 180.0
gini = 0.375
samples = 4
value = [3, 1]
class = Healthy

gini
sam
value
class

gini = 0.0
samples = 2
value = [2, 0]
class = Healthy

X[0] <= 183.0
gini = 0.5
samples = 2
value = [1, 1]
class = Healthy

gini = 0.0
samples = 1
value = [0, 1]
class = Slight+Moderate+Severe

gini
sam
value
class