

State ≤ 34.5
gini = 0.795
samples = 1600
value = [270, 270, 1, 307, 398, 354]
class = y_4

True

False

State ≤ 15.5
gini = 0.743
samples = 1246
value = [270, 270, 1, 307, 398, 0]
class = y_4

gini = 0.0
samples = 354
value = [0, 0, 0, 0, 0, 354]
class = y_5

State ≤ 7.5
gini = 0.482
samples = 668
value = [0, 270, 0, 0, 398, 0]
class = y_4

State ≤ 25.5
gini = 0.5
samples = 578
value = [270, 0, 1, 307, 0, 0]
class = y_3

gini = 0.0
samples = 270
value = [0, 270, 0, 0, 0, 0]
class = y_1

gini = 0.0
samples = 398
value = [0, 0, 0, 0, 398, 0]
class = y_4

gini = 0.0
samples = 307
value = [0, 0, 0, 307, 0, 0]
class = y_3

Injured ≤ 229.0
gini = 0.007
samples = 271
value = [270, 0, 1, 0, 0, 0]
class = y_0

gini = 0.0
samples = 270
value = [270, 0, 0, 0, 0, 0]
class = y_0

gini = 0.0
samples = 1
value = [0, 0, 1, 0, 0, 0]
class = y_2