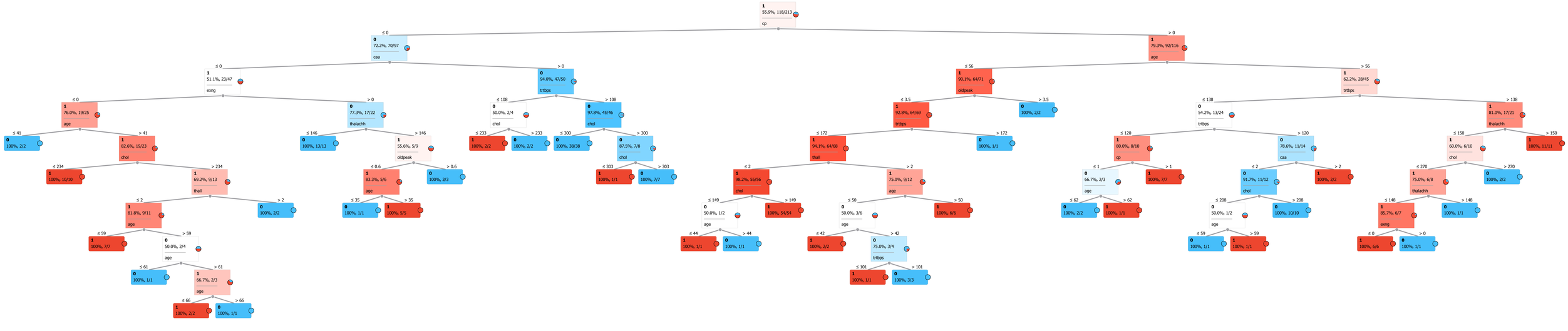
1
55.9%, 118/213
cp
≤ 0
0
72.2%, 70/97
caa
> 0
1
79.3%, 92/116
age
≤ 0
1
51.1%, 23/47
exng
> 0
0
94.0%, 47/50
trtbps
≤ 56
1
90.1%, 64/71
oldpeak
> 56
1
62.2%, 28/45
trtbps
≤ 0
1
76.0%, 19/25
age
> 0
0
77.3%, 17/22
thalachh
≤ 108
0
50.0%, 2/4
chol
> 108
0
97.8%, 45/46
chol
≤ 3.5
1
92.8%, 64/69
trtbps
> 3.5
0
100%, 2/2
≤ 138
0
54.2%, 13/24
trtbps
> 138
1
81.0%, 17/21
thalachh
≤ 41
0
100%, 2/2
> 41
1
82.6%, 19/23
chol
≤ 146
0
100%, 13/13
> 146
1
55.6%, 5/9
oldpeak
≤ 233
1
100%, 2/2
> 233
0
100%, 2/2
≤ 300
0
100%, 38/38
> 300
0
87.5%, 7/8
chol
≤ 172
1
94.1%, 64/68
thall
> 172
0
100%, 1/1
≤ 120
1
80.0%, 8/10
cp
> 120
0
78.6%, 11/14
caa
≤ 150
1
60.0%, 6/10
chol
> 150
1
100%, 11/11
≤ 234
1
100%, 10/10
> 234
1
69.2%, 9/13
thall
≤ 0.6
1
83.3%, 5/6
age
> 0.6
0
100%, 3/3
≤ 303
1
100%, 1/1
> 303
0
100%, 7/7
≤ 2
1
98.2%, 55/56
chol
> 2
1
75.0%, 9/12
age
≤ 1
0
66.7%, 2/3
age
> 1
1
100%, 7/7
≤ 2
0
91.7%, 11/12
chol
> 2
1
100%, 2/2
≤ 270
1
75.0%, 6/8
thalachh
> 270
0
100%, 2/2
≤ 2
81.8%, 9/11
age
> 2
0
100%, 2/2
≤ 35
0
100%, 1/1
> 35
1
100%, 5/5
≤ 149
0
50.0%, 1/2
age
> 149
1
100%, 54/54
≤ 50
0
50.0%, 3/6
age
> 50
1
100%, 6/6
≤ 62
0
100%, 2/2
> 62
1
100%, 1/1
≤ 208
0
50.0%, 1/2
age
> 208
0
100%, 10/10
≤ 148
1
85.7%, 6/7
exng
> 148
0
100%, 1/1
≤ 59
1
100%, 7/7
> 59
0
50.0%, 2/4
age
≤ 44
1
100%, 1/1
> 44
0
100%, 1/1
≤ 42
1
100%, 2/2
> 42
0
75.0%, 3/4
trtbps
≤ 59
0
100%, 1/1
> 59
1
100%, 1/1
≤ 0
1
100%, 6/6
> 0
0
100%, 1/1
≤ 61
0
100%, 1/1
> 61
1
66.7%, 2/3
age
≤ 101
1
100%, 1/1
> 101
0
100%, 3/3
≤ 66
1
100%, 2/2
> 66
0
100%, 1/1