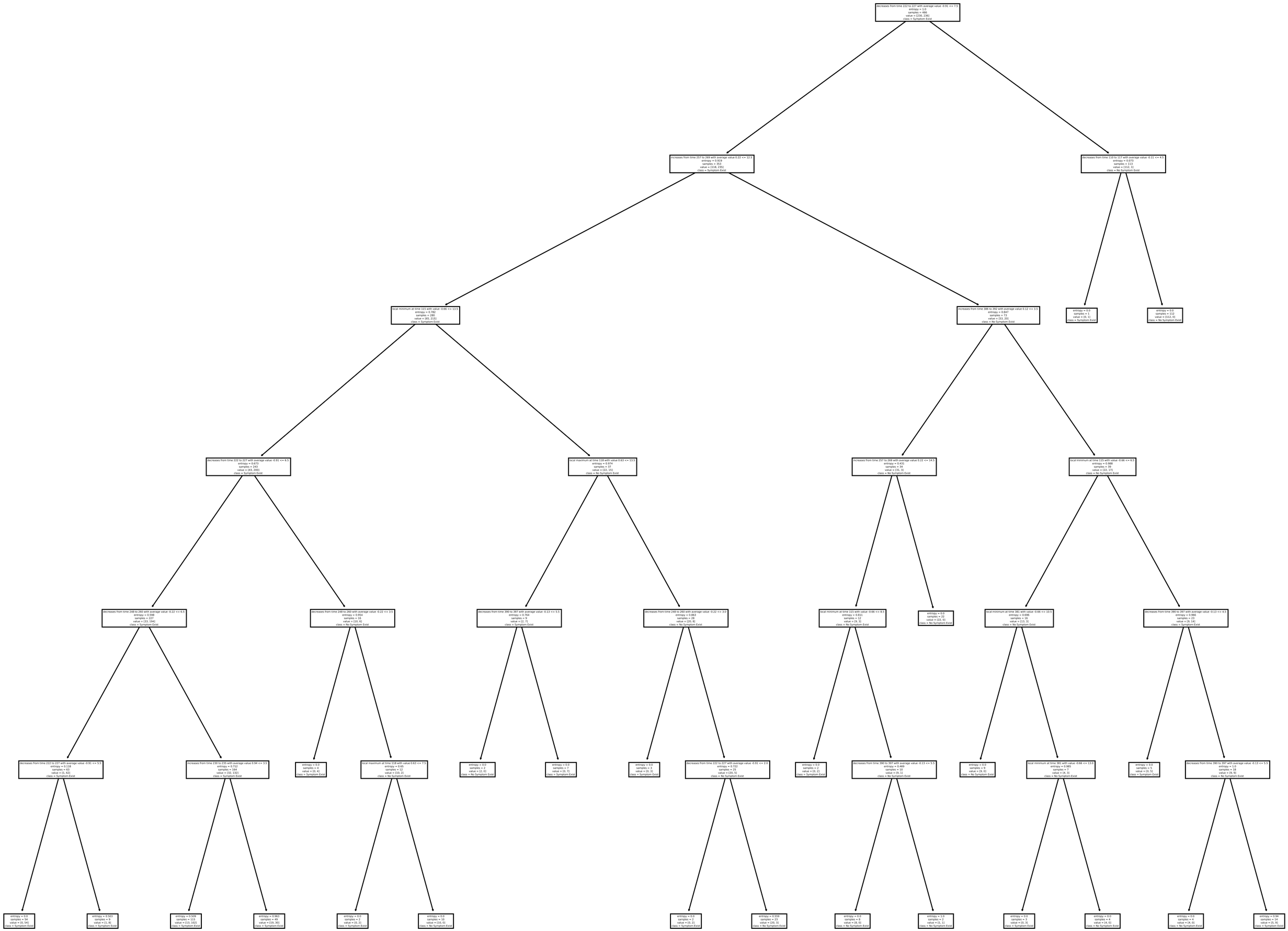
decreases from time 222 to 227 with average value -0.91 <= 7.5
entropy = 1.0
samples = 466
value = [230, 236]
class = Symptom Exist
increases from time 257 to 269 with average value 0.22 <= 12.5
entropy = 0.999
samples = 353
value = [118, 235]
class = Symptom Exist
decreases from time 110 to 117 with average value -0.11 <= 4.5
entropy = 0.819
samples = 113
value = [112, 1]
class = No Symptom Exist
local minimum at time 115 with value -0.66 <= 13.5
entropy = 0.782
samples = 280
value = [65, 215]
class = Symptom Exist
increases from time 386 to 392 with average value 0.12 <= 3.5
entropy = 0.847
samples = 73
value = [53, 20]
class = No Symptom Exist
entropy = 0.0
samples = 1
value = [0, 1]
class = Symptom Exist
entropy = 0.0
samples = 112
value = [112, 0]
class = No Symptom Exist
decreases from time 222 to 227 with average value -0.91 <= 6.5
entropy = 0.679
samples = 243
value = [43, 200]
class = Symptom Exist
local maximum at time 118 with value 0.63 <= 13.5
entropy = 0.974
samples = 37
value = [22, 15]
class = No Symptom Exist
increases from time 257 to 269 with average value 0.22 <= 14.5
entropy = 0.431
samples = 34
value = [31, 3]
class = No Symptom Exist
local minimum at time 115 with value -0.66 <= 6.5
entropy = 0.888
samples = 39
value = [22, 17]
class = No Symptom Exist
decreases from time 248 to 260 with average value -0.22 <= 6.5
entropy = 0.598
samples = 227
value = [35, 192]
class = Symptom Exist
decreases from time 248 to 260 with average value -0.22 <= 3.5
entropy = 0.954
samples = 16
value = [10, 6]
class = No Symptom Exist
decreases from time 390 to 397 with average value -0.13 <= 5.5
entropy = 0.764
samples = 9
value = [2, 7]
class = Symptom Exist
decreases from time 248 to 260 with average value -0.22 <= 3.0
entropy = 0.863
samples = 28
value = [20, 8]
class = No Symptom Exist
local minimum at time 115 with value -0.66 <= 8.5
entropy = 0.811
samples = 12
value = [9, 3]
class = No Symptom Exist
entropy = 0.0
samples = 22
value = [22, 0]
class = No Symptom Exist
local minimum at time 381 with value -0.66 <= 10.5
entropy = 0.696
samples = 16
value = [13, 3]
class = No Symptom Exist
decreases from time 390 to 397 with average value -0.13 <= 4.5
entropy = 0.966
samples = 23
value = [9, 14]
class = Symptom Exist
decreases from time 222 to 227 with average value -0.91 <= 5.5
entropy = 0.118
samples = 63
value = [1, 62]
class = Symptom Exist
increases from time 230 to 235 with average value 0.94 <= 3.5
entropy = 0.732
samples = 164
value = [32, 132]
class = Symptom Exist
entropy = 0.0
samples = 4
value = [0, 4]
class = Symptom Exist
local maximum at time 118 with value 0.63 <= 7.5
entropy = 0.65
samples = 12
value = [10, 2]
class = No Symptom Exist
entropy = 0.0
samples = 1
value = [1, 0]
class = No Symptom Exist
entropy = 0.0
samples = 7
class = Symptom Exist
entropy = 0.0
samples = 3
value = [0, 3]
class = Symptom Exist
decreases from time 222 to 227 with average value -0.91 <= 2.0
entropy = 0.722
samples = 25
value = [20, 5]
class = No Symptom Exist
entropy = 0.0
samples = 2
value = [0, 2]
class = Symptom Exist
entropy = 0.0
samples = 3
value = [3, 0]
class = No Symptom Exist
decreases from time 390 to 397 with average value -0.13 <= 5.5
entropy = 0.469
samples = 10
value = [9, 1]
class = No Symptom Exist
entropy = 0.0
samples = 2
value = [1, 1]
class = No Symptom Exist
entropy = 0.0
samples = 9
value = [9, 0]
class = No Symptom Exist
local minimum at time 381 with value -0.66 <= 13.5
entropy = 0.985
samples = 7
value = [4, 3]
class = No Symptom Exist
entropy = 0.0
samples = 5
value = [0, 5]
class = Symptom Exist
decreases from time 390 to 397 with average value -0.13 <= 5.5
entropy = 1.0
samples = 18
value = [9, 9]
class = No Symptom Exist
entropy = 0.0
samples = 54
value = [0, 54]
class = Symptom Exist
entropy = 0.503
samples = 9
value = [1, 8]
class = Symptom Exist
entropy = 0.509
samples = 115
value = [13, 102]
class = Symptom Exist
entropy = 0.963
samples = 49
value = [19, 30]
class = Symptom Exist
entropy = 0.0
samples = 2
value = [0, 2]
class = Symptom Exist
entropy = 0.0
samples = 10
value = [10, 0]
class = No Symptom Exist
entropy = 0.0
samples = 2
value = [0, 2]
class = Symptom Exist
entropy = 0.559
samples = 23
value = [20, 3]
class = No Symptom Exist
entropy = 0.0
samples = 8
value = [8, 0]
class = No Symptom Exist
entropy = 1.0
samples = 2
value = [1, 1]
class = No Symptom Exist
entropy = 0.0
samples = 3
value = [0, 3]
class = Symptom Exist
entropy = 0.0
samples = 4
value = [4, 0]
class = No Symptom Exist
entropy = 0.0
samples = 4
value = [4, 0]
class = No Symptom Exist
entropy = 0.94
samples = 14
value = [5, 9]
class = Symptom Exist