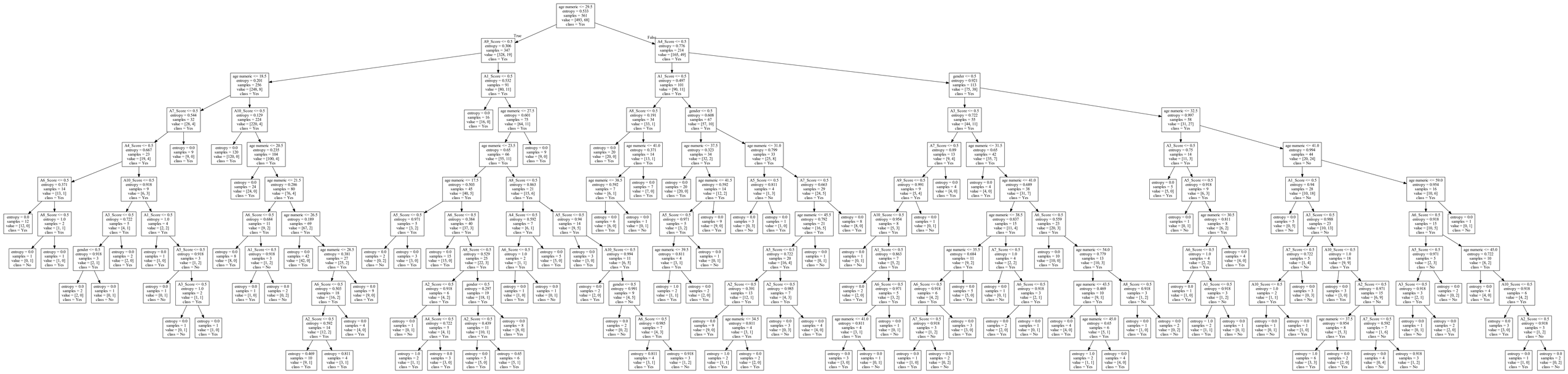
age numeric <= 29.5
entropy = 0.533
samples = 561
value = [493, 68]
class = Yes
True
False
A9_Score <= 0.5
entropy = 0.306
samples = 347
value = [328, 19]
class = Yes
A4_Score <= 0.5
entropy = 0.776
samples = 214
value = [165, 49]
class = Yes
age numeric <= 18.5
entropy = 0.201
samples = 256
value = [248, 8]
class = Yes
A1_Score <= 0.5
entropy = 0.532
samples = 91
value = [80, 11]
class = Yes
A1_Score <= 0.5
entropy = 0.497
samples = 101
value = [90, 11]
class = Yes
gender <= 0.5
entropy = 0.921
samples = 113
value = [75, 38]
class = Yes
A7_Score <= 0.5
entropy = 0.544
samples = 32
value = [28, 4]
class = Yes
A10_Score <= 0.5
entropy = 0.129
samples = 224
value = [220, 4]
class = Yes
entropy = 0.0
samples = 16
value = [16, 0]
class = Yes
age numeric <= 27.5
entropy = 0.601
samples = 75
value = [64, 11]
class = Yes
A8_Score <= 0.5
entropy = 0.191
samples = 34
value = [33, 1]
class = Yes
gender <= 0.5
entropy = 0.608
samples = 67
value = [57, 10]
class = Yes
A3_Score <= 0.5
entropy = 0.722
samples = 55
value = [44, 11]
class = Yes
age numeric <= 32.5
entropy = 0.997
samples = 58
value = [31, 27]
class = Yes
A4_Score <= 0.5
entropy = 0.667
samples = 23
value = [19, 4]
class = Yes
entropy = 0.0
samples = 9
value = [9, 0]
class = Yes
entropy = 0.0
samples = 120
value = [120, 0]
class = Yes
age numeric <= 20.5
entropy = 0.235
samples = 104
value = [100, 4]
class = Yes
age numeric <= 23.5
entropy = 0.65
samples = 66
value = [55, 11]
class = Yes
entropy = 0.0
samples = 9
value = [9, 0]
class = Yes
age numeric <= 37.5
entropy = 0.323
samples = 34
value = [32, 2]
class = Yes
age numeric <= 31.0
entropy = 0.799
samples = 33
value = [25, 8]
class = Yes
A9_Score <= 0.5
entropy = 0.991
samples = 9
value = [5, 4]
class = Yes
entropy = 0.0
samples = 4
value = [4, 0]
class = Yes
entropy = 0.0
samples = 5
value = [5, 0]
class = Yes
A5_Score <= 0.5
entropy = 0.918
samples = 6
value = [2, 4]
class = No
A6_Score <= 0.5
entropy = 0.918
samples = 6
value = [4, 2]
class = Yes
A10_Score <= 0.5
entropy = 0.954
samples = 8
value = [5, 3]
class = Yes
A1_Score <= 0.5
entropy = 0.863
samples = 7
value = [5, 2]
class = Yes
entropy = 0.0
samples = 2
value = [2, 0]
class = Yes
A6_Score <= 0.5
entropy = 0.971
samples = 5
value = [3, 2]
class = Yes
A6_Score <= 0.5
entropy = 0.918
samples = 6
value = [4, 2]
class = Yes
entropy = 0.0
samples = 1
value = [0, 1]
class = No
A7_Score <= 0.5
entropy = 0.918
samples = 3
value = [1, 2]
class = No
entropy = 0.0
samples = 3
value = [3, 0]
class = Yes
A7_Score <= 0.5
entropy = 1.0
samples = 4
value = [2, 2]
class = Yes
A6_Score <= 0.5
entropy = 0.918
samples = 3
value = [2, 1]
class = Yes
entropy = 0.0
samples = 2
value = [2, 0]
class = Yes
entropy = 0.0
samples = 1
value = [0, 1]
class = No
entropy = 0.0
samples = 1
value = [0, 1]
class = No
A8_Score <= 0.5
entropy = 0.863
samples = 21
value = [15, 6]
class = Yes
A5_Score <= 0.5
entropy = 0.811
samples = 4
value = [1, 3]
class = No
A7_Score <= 0.5
entropy = 0.663
samples = 29
value = [24, 5]
class = Yes
age numeric <= 45.5
entropy = 0.792
samples = 21
value = [16, 5]
class = Yes
entropy = 0.0
samples = 8
value = [8, 0]
class = Yes
A3_Score <= 0.5
entropy = 0.75
samples = 14
value = [11, 3]
class = Yes
A5_Score <= 0.5
entropy = 0.918
samples = 9
value = [6, 3]
class = Yes
A1_Score <= 0.5
entropy = 0.94
samples = 28
value = [10, 18]
class = No
A3_Score <= 0.5
entropy = 0.988
samples = 23
value = [10, 13]
class = No
age numeric <= 59.0
entropy = 0.954
samples = 44
value = [30, 14]
class = Yes
age numeric <= 18.5
entropy = 0.371
samples = 14
value = [13, 1]
class = Yes
A8_Score <= 0.5
entropy = 1.0
samples = 2
value = [1, 1]
class = Yes
A3_Score <= 0.5
entropy = 0.722
samples = 5
value = [4, 1]
class = Yes
A1_Score <= 0.5
entropy = 0.918
samples = 3
value = [2, 1]
class = Yes
A10_Score <= 0.5
entropy = 0.918
samples = 9
value = [6, 3]
class = Yes
A5_Score <= 0.5
entropy = 0.971
samples = 5
value = [3, 2]
class = Yes
A6_Score <= 0.5
entropy = 0.384
samples = 40
value = [37, 3]
class = Yes
A4_Score <= 0.5
entropy = 0.592
samples = 7
value = [6, 1]
class = Yes
A5_Score <= 0.5
entropy = 0.94
samples = 14
value = [9, 5]
class = Yes
age numeric <= 38.5
entropy = 0.592
samples = 7
value = [6, 1]
class = Yes
entropy = 0.0
samples = 7
value = [7, 0]
class = Yes
A5_Score <= 0.5
entropy = 0.503
samples = 45
value = [40, 5]
class = Yes
A8_Score <= 0.5
entropy = 0.863
samples = 21
value = [15, 6]
class = Yes
A9_Score <= 0.5
entropy = 0.991
samples = 9
value = [5, 4]
class = Yes
A7_Score <= 0.5
entropy = 0.971
samples = 5
value = [3, 2]
class = Yes
A6_Score <= 0.5
entropy = 0.684
samples = 11
value = [9, 2]
class = Yes
A1_Score <= 0.5
entropy = 0.918
samples = 3
value = [1, 2]
class = No
A8_Score <= 0.5
entropy = 0.529
samples = 25
value = [22, 3]
class = Yes
A6_Score <= 0.5
entropy = 1.0
samples = 2
value = [1, 1]
class = Yes
A10_Score <= 0.5
entropy = 0.994
samples = 11
value = [6, 5]
class = Yes
A3_Score <= 0.5
entropy = 0.722
samples = 5
value = [4, 1]
class = Yes
A1_Score <= 0.5
entropy = 0.954
samples = 8
value = [5, 3]
class = Yes
A1_Score <= 0.5
entropy = 0.863
samples = 7
value = [5, 2]
class = Yes
A6_Score <= 0.5
entropy = 0.559
samples = 23
value = [20, 3]
class = Yes
A6_Score <= 0.5
entropy = 0.722
samples = 5
value = [1, 4]
class = No
A10_Score <= 0.5
entropy = 1.0
samples = 18
value = [9, 9]
class = Yes
A2_Score <= 0.5
entropy = 0.971
samples = 15
value = [6, 9]
class = No
A3_Score <= 0.5
entropy = 0.918
samples = 3
value = [2, 1]
class = Yes
entropy = 0.0
samples = 2
value = [2, 0]
class = Yes
entropy = 0.0
samples = 4
value = [4, 0]
class = Yes
A10_Score <= 0.5
entropy = 0.918
samples = 6
value = [4, 2]
class = Yes
A8_Score <= 0.5
entropy = 0.918
samples = 3
value = [1, 2]
class = No
A6_Score <= 0.5
entropy = 0.918
samples = 3
value = [2, 1]
class = Yes
A7_Score <= 0.5
entropy = 0.918
samples = 3
value = [1, 2]
class = No
entropy = 0.0
samples = 3
value = [3, 0]
class = Yes
A2_Score <= 0.5
entropy = 0.918
samples = 6
value = [4, 2]
class = Yes
A4_Score <= 0.5
entropy = 0.722
samples = 5
value = [4, 1]
class = Yes
A2_Score <= 0.5
entropy = 0.971
samples = 5
value = [3, 2]
class = Yes
A6_Score <= 0.5
entropy = 0.918
samples = 6
value = [4, 2]
class = Yes
A6_Score <= 0.5
entropy = 0.971
samples = 5
value = [3, 2]
class = Yes
A6_Score <= 0.5
entropy = 0.918
samples = 3
value = [2, 1]
class = Yes
A9_Score <= 0.5
entropy = 0.918
samples = 3
value = [2, 1]
class = Yes
A5_Score <= 0.5
entropy = 0.918
samples = 3
value = [2, 1]
class = Yes
A7_Score <= 0.5
entropy = 0.918
samples = 3
value = [2, 1]
class = No
A8_Score <= 0.5
entropy = 0.918
samples = 3
value = [1, 2]
class = No
A1_Score <= 0.5
entropy = 0.918
samples = 3
value = [2, 1]
class = Yes
A2_Score <= 0.5
entropy = 0.722
samples = 5
value = [1, 4]
class = No
A2_Score <= 0.5
entropy = 0.971
samples = 5
value = [2, 3]
class = No
A3_Score <= 0.5
entropy = 0.918
samples = 3
value = [2, 1]
class = Yes
A10_Score <= 0.5
entropy = 0.918
samples = 3
value = [1, 2]
class = No
A10_Score <= 0.5
entropy = 0.918
samples = 3
value = [1, 2]
class = No
A2_Score <= 0.5
entropy = 0.592
samples = 14
value = [12, 2]
class = Yes
entropy = 0.0
samples = 4
value = [4, 0]
class = Yes
A2_Score <= 0.5
entropy = 0.918
samples = 3
value = [1, 2]
class = No
A2_Score <= 0.5
entropy = 0.439
samples = 11
value = [10, 1]
class = Yes
entropy = 0.0
samples = 8
value = [8, 0]
class = Yes
entropy = 0.0
samples = 2
value = [2