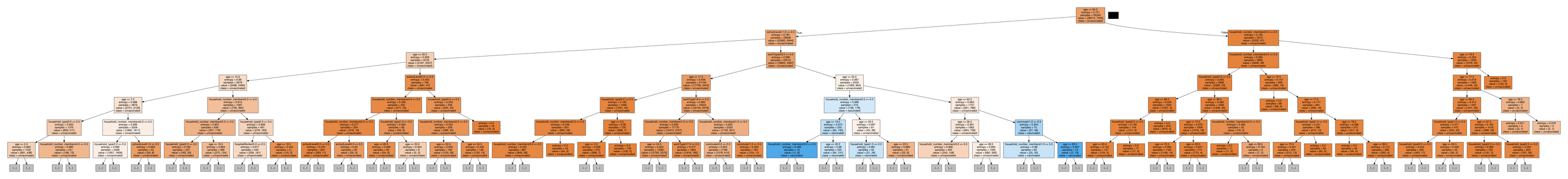

age <= 64.5
entropy = 0.721
samples = 35249
value = [28214, 7035]
class = unvaccinated

schoolLevel|-1.0 <= 0.5
entropy = 0.781
samples = 29936
value = [22992, 6944]
class = unvaccinated

True household_number_members|5.0 <= 0.5 entropy = 0.125
samples = 5313
value = [5222, 91]
class = unvaccinated

False

age <= 20.5
entropy = 0.958
samples = 6724
value = [4167, 2557]
class = unvaccinated

workType|23.0 <= 0.5
entropy = 0.699
samples = 23212
value = [18825, 4387]
class = unvaccinated

age <= 15.5
entropy = 0.98
samples = 5976
value = [3486, 2490]
class = unvaccinated

schoolLevel|2.0 <= 0.5
entropy = 0.435
samples = 748
value = [681, 67]
class = unvaccinated

age <= 7.5
entropy = 0.988
samples = 4879
value = [2751, 2128]
class = unvaccinated

household_number_members|5.0 <= 0.5
entropy = 0.915
samples = 1097
value = [735, 362]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.953
samples = 1370
value = [859, 511]
class = unvaccinated

household_number_members|2.0 <= 0.5
entropy = 0.996
samples = 3509
value = [1892, 1617]
class = unvaccinated

age <= 5.5
entropy = 0.963
samples = 1129
value = [691, 438]
class = unvaccinated

household_number_members|4.0 <= 0.5
entropy = 0.885
samples = 241
value = [168, 73]
class = unvaccinated

(...) (...) (...) (...)

household_type|2.0 <= 0.5
entropy = 0.996
samples = 3466
value = [1857, 1609]
class = unvaccinated

schoolLevel|1.0 <= 0.5
entropy = 0.693
samples = 43
value = [35, 8]
class = unvaccinated

(...) (...) (...) (...)

household_number_members|4.0 <= 0.5
entropy = 0.857
samples = 636
value = [457, 179]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.969
samples = 461
value = [278, 183]
class = unvaccinated

household_type|2.0 <= 0.5
entropy = 0.782
samples = 237
value = [182, 55]
class = unvaccinated

age <= 16.5
entropy = 0.894
samples = 399
value = [275, 124]
class = unvaccinated

(...) (...) (...) (...)

hospitalWorker|0.0 <= 0.5
entropy = 0.977
samples = 440
value = [259, 181]
class = unvaccinated

age <= 16.5
entropy = 0.454
samples = 21
value = [19, 2]
class = unvaccinated

(...) (...) (...) (...)

household_number_members|4.0 <= 0.5
entropy = 0.336
samples = 402
value = [377, 25]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.533
samples = 346
value = [304, 42]
class = unvaccinated

household_number_members|5.0 <= 0.5
entropy = 0.277
samples = 334
value = [318, 16]
class = unvaccinated

household_type|1.0 <= 0.5
entropy = 0.564
samples = 68
value = [59, 9]
class = unvaccinated

schoolLevel|0.0 <= 0.5
entropy = 0.225
samples = 304
value = [293, 11]
class = unvaccinated

schoolLevel|0.0 <= 0.5
entropy = 0.65
samples = 30
value = [25, 5]
class = unvaccinated

(...) (...) (...) (...)

age <= 60.5
entropy = 0.469
samples = 60
value = [54, 6]
class = unvaccinated

age <= 33.0
entropy = 0.954
samples = 8
value = [5, 3]
class = unvaccinated

(...) (...) (...) (...)

household_number_members|2.0 <= 0.5
entropy = 0.552
samples = 328
value = [286, 42]
class = unvaccinated

entropy = 0.0
samples = 18
value = [18, 0]
class = unvaccinated

age <= 32.5
entropy = 0.633
samples = 182
value = [153, 29]
class = unvaccinated

age <= 54.5
entropy = 0.433
samples = 146
value = [133, 13]
class = unvaccinated

(...) (...) (...) (...)

age <= 11.5
entropy = 0.639
samples = 21159
value = [17736, 3423]
class = unvaccinated

age <= 25.5
entropy = 0.997
samples = 2053
value = [1089, 964]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.182
samples = 1636
value = [1591, 45]
class = unvaccinated

workType|19.0 <= 0.5
entropy = 0.665
samples = 19523
value = [16145, 3378]
class = unvaccinated

household_number_members|5.0 <= 0.5
entropy = 0.246
samples = 931
value = [893, 38]
class = unvaccinated

age <= 3.5
entropy = 0.08
samples = 705
value = [698, 7]
class = unvaccinated

household_number_members|3.0 <= 0.5
entropy = 0.255
samples = 887
value = [849, 38]
class = unvaccinated

entropy = 0.0
samples = 44
value = [44, 0]
class = unvaccinated

(...) (...)

age <= 2.5
entropy = 0.095
samples = 575
value = [568, 7]
class = unvaccinated

entropy = 0.0
samples = 130
value = [130, 0]
class = unvaccinated

(...) (...)

household_number_members|1.0 <= 0.5
entropy = 0.636
samples = 17170
value = [14413, 2757]
class = unvaccinated

household_number_members|1.0 <= 0.5
entropy = 0.833
samples = 2353
value = [1732, 621]
class = unvaccinated

age <= 24.5
entropy = 0.652
samples = 15367
value = [12795, 2572]
class = unvaccinated

workType|17.0 <= 0.5
entropy = 0.477
samples = 1803
value = [1618, 185]
class = unvaccinated

(...) (...) (...) (...)

commuter|0.0 <= 0.5
entropy = 0.854
samples = 2188
value = [1578, 610]
class = unvaccinated

commuter|1.0 <= 0.5
entropy = 0.353
samples = 165
value = [154, 11]
class = unvaccinated

(...) (...) (...) (...)

household_number_members|5.0 <= 0.5
entropy = 0.988
samples = 316
value = [138, 178]
class = vaccinated

age <= 62.5
entropy = 0.993
samples = 1737
value = [951, 786]
class = unvaccinated

age <= 19.5
entropy = 0.973
samples = 235
value = [95, 140]
class = vaccinated

age <= 20.5
entropy = 0.997
samples = 81
value = [43, 38]
class = unvaccinated

household_number_members|3.0 <= 0.5
entropy = 0.469
samples = 10
value = [1, 9]
class = vaccinated

age <= 20.5
entropy = 0.98
samples = 225
value = [94, 131]
class = vaccinated

(...) (...) (...) (...)

household_type|1.0 <= 0.5
entropy = 0.981
samples = 50
value = [21, 29]
class = vaccinated

age <= 23.5
entropy = 0.869
samples = 31
value = [22, 9]
class = unvaccinated

(...) (...) (...) (...)

age <= 36.5
entropy = 0.991
samples = 1662
value = [924, 738]
class = unvaccinated

commuter|1.0 <= 0.5
entropy = 0.943
samples = 75
value = [27, 48]
class = vaccinated

household_number_members|3.0 <= 0.5
entropy = 0.968
samples = 400
value = [242, 158]
class = unvaccinated

age <= 38.5
entropy = 0.995
samples = 1262
value = [682, 580]
class = unvaccinated

(...) (...) (...) (...)

household_number_members|1.0 <= 0.5
entropy = 0.98
samples = 60
value = [25, 35]
class = vaccinated

age <= 63.5
entropy = 0.567
samples = 15
value = [2, 13]
class = vaccinated

(...) (...) (...) (...)

household_number_members|3.0 <= 0.5
entropy = 0.085
samples = 3685
value = [3646, 39]
class = unvaccinated

age <= 79.5
entropy = 0.204
samples = 1628
value = [1576, 52]
class = unvaccinated

household_type|2.0 <= 0.5
entropy = 0.065
samples = 2986
value = [2963, 23]
class = unvaccinated

age <= 70.5
entropy = 0.157
samples = 699
value = [683, 16]
class = unvaccinated

age <= 66.5
entropy = 0.029
samples = 1030
value = [1027, 3]
class = unvaccinated

age <= 98.5
entropy = 0.082
samples = 1956
value = [1936, 20]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.139
samples = 154
value = [151, 3]
class = unvaccinated

entropy = 0.0
samples = 876
value = [876, 0]
class = unvaccinated

age <= 65.5
entropy = 0.152
samples = 137
value = [134, 3]
class = unvaccinated

entropy = 0.0
samples = 17
value = [17, 0]
class = unvaccinated

(...) (...)

age <= 74.5
entropy = 0.076
samples = 1936
value = [1918, 18]
class = unvaccinated

household_number_members|4.0 <= 0.5
entropy = 0.469
samples = 20
value = [18, 2]
class = unvaccinated

age <= 72.5
entropy = 0.094
samples = 1162
value = [1148, 14]
class = unvaccinated

age <= 93.5
entropy = 0.047
samples = 774
value = [770, 4]
class = unvaccinated

(...) (...) (...) (...)

entropy = 0.0
samples = 11
value = [11, 0]
class = unvaccinated

age <= 99.5
entropy = 0.764
samples = 9
value = [7, 2]
class = unvaccinated

(...) (...)

entropy = 0.0
samples = 98
value = [98, 0]
class = unvaccinated

age <= 77.5
entropy = 0.177
samples = 601
value = [585, 16]
class = unvaccinated

household_type|1.0 <= 0.5
entropy = 0.251
samples = 286
value = [274, 12]
class = unvaccinated

age <= 78.5
entropy = 0.098
samples = 315
value = [311, 4]
class = unvaccinated

age <= 72.5
entropy = 0.301
samples = 224
value = [212, 12]
class = unvaccinated

entropy = 0.0
samples = 62
value = [62, 0]
class = unvaccinated

(...) (...)

entropy = 0.0
samples = 49
value = [49, 0]
class = unvaccinated

age <= 86.5
entropy = 0.113
samples = 266
value = [262, 4]
class = unvaccinated

(...) (...)

age <= 77.5
entropy = 0.218
samples = 1498
value = [1446, 52]
class = unvaccinated

entropy = 0.0
samples = 130
value = [130, 0]
class = unvaccinated

age <= 66.5
entropy = 0.212
samples = 1491
value = [1441, 50]
class = unvaccinated

age <= 78.5
entropy = 0.863
samples = 7
value = [5, 2]
class = unvaccinated

household_type|1.0 <= 0.5
entropy = 0.271
samples = 475
value = [453, 22]
class = unvaccinated

age <= 67.5
entropy = 0.182
samples = 1016
value = [988, 28]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.244
samples = 420
value = [403, 17]
class = unvaccinated

age <= 65.5
entropy = 0.439
samples = 55
value = [50, 5]
class = unvaccinated

(...) (...) (...) (...)

household_type|2.0 <= 0.5
entropy = 0.083
samples = 193
value = [191, 2]
class = unvaccinated

household_type|2.0 <= 0.5
entropy = 0.202
samples = 823
value = [797, 26]
class = unvaccinated

(...) (...) (...) (...)

entropy = 0.811
samples = 4
value = [3, 1]
class = unvaccinated

entropy = 0.918
samples = 3
value = [2, 1]
class = unvaccinated