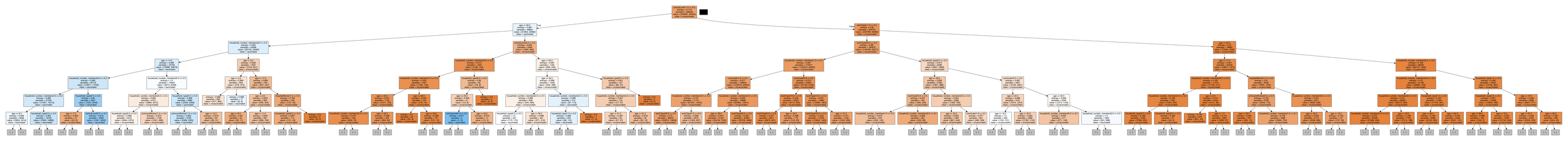

schoolLevel|-1.0 <= 0.5
entropy = 0.719
samples = 306646
value = [245691, 60955]
class = unvaccinated

age <= 20.5
entropy = 0.997
samples = 46894
value = [21902, 24992]
class = vaccinated

True workType|-1.0 <= 0.5
entropy = 0.58
samples = 259752
value = [223789, 35963]
class = unvaccinated

False

household_number_members|2.0 <= 0.5
entropy = 0.994
samples = 44396
value = [20102, 24294]
class = vaccinated

schoolLevel|2.0 <= 0.5
entropy = 0.855
samples = 2498
value = [1800, 698]
class = unvaccinated

age <= 14.5
entropy = 0.992
samples = 42759
value = [19086, 23673]
class = vaccinated

age <= 6.5
entropy = 0.958
samples = 1637
value = [1016, 621]
class = unvaccinated

household_number_members|5.0 <= 0.5
entropy = 0.985
samples = 30116
value = [12871, 17245]
class = vaccinated

household_number_members|5.0 <= 0.5
entropy = 1.0
samples = 12643
value = [6215, 6428]
class = vaccinated

household_number_members|4.0 <= 0.5
entropy = 0.989
samples = 27059
value = [11847, 15212]
class = vaccinated

household_type|2.0 <= 0.5
entropy = 0.92
samples = 3057
value = [1024, 2033]
class = vaccinated

age <= 8.5
entropy = 0.999
samples = 8266
value = [3952, 4314]
class = vaccinated

household_type|2.0 <= 0.5
entropy = 0.982
samples = 18793
value = [7895, 10898]
class = vaccinated

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

age <= 7.5
entropy = 0.824
samples = 31
value = [23, 8]
class = unvaccinated

schoolLevel|2.0 <= 0.5
entropy = 0.916
samples = 3026
value = [1001, 2025]
class = vaccinated

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

household_number_members|3.0 <= 0.5
entropy = 0.994
samples = 6757
value = [3685, 3072]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.986
samples = 5886
value = [2530, 3356]
class = vaccinated

household_type|0.0 <= 0.5
entropy = 0.998
samples = 5018
value = [2644, 2374]
class = unvaccinated

primcareWorker|1.0 <= 0.5
entropy = 0.972
samples = 1739
value = [1041, 698]
class = unvaccinated

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

primcareWorker|1.0 <= 0.5
entropy = 0.984
samples = 5793
value = [2468, 3325]
class = vaccinated

age <= 15.5
entropy = 0.918
samples = 93
value = [62, 31]
class = unvaccinated

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

age <= 5.5
entropy = 0.989
samples = 853
value = [479, 374]
class = unvaccinated

age <= 17.5
entropy = 0.899
samples = 784
value = [537, 247]
class = unvaccinated

entropy = 0.988
samples = 836
value = [471, 365]
class = unvaccinated

entropy = 0.998
samples = 17
value = [8, 9]
class = vaccinated

age <= 9.5
entropy = 0.923
samples = 604
value = [400, 204]
class = unvaccinated

hospitalWorker|1.0 <= 0.5
entropy = 0.793
samples = 180
value = [137, 43]
class = unvaccinated

age <= 8.5
entropy = 0.82
samples = 43
value = [32, 11]
class = unvaccinated

age <= 11.5
entropy = 0.929
samples = 561
value = [368, 193]
class = unvaccinated

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

household_type|0.0 <= 0.5
entropy = 0.807
samples = 174
value = [131, 43]
class = unvaccinated

entropy = 0.0
samples = 6
value = [6, 0]
class = unvaccinated

(...) (...)

household_number_members|5.0 <= 0.5
entropy = 0.514
samples = 1333
value = [1180, 153]
class = unvaccinated

age <= 60.5
entropy = 0.997
samples = 1165
value = [620, 545]
class = unvaccinated

household_number_members|1.0 <= 0.5
entropy = 0.503
samples = 1307
value = [1162, 145]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.89
samples = 26
value = [18, 8]
class = unvaccinated

age <= 54.5
entropy = 0.521
samples = 1152
value = [1017, 135]
class = unvaccinated

age <= 29.5
entropy = 0.345
samples = 155
value = [145, 10]
class = unvaccinated

household_number_members|2.0 <= 0.5
entropy = 0.479
samples = 728
value = [653, 75]
class = unvaccinated

age <= 55.5
entropy = 0.588
samples = 424
value = [364, 60]
class = unvaccinated

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

entropy = 0.0
samples = 24
value = [24, 0]
class = unvaccinated

age <= 62.5
entropy = 0.389
samples = 131
value = [121, 10]
class = unvaccinated

(...) (...)

age <= 23.5
entropy = 0.959
samples = 21
value = [13, 8]
class = unvaccinated

entropy = 0.0
samples = 5
value = [5, 0]
class = unvaccinated

schoolLevel|1.0 <= 0.5
entropy = 0.811
samples = 4
value = [1, 3]
class = vaccinated

age <= 34.5
entropy = 0.874
samples = 17
value = [12, 5]
class = unvaccinated

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

age <= 55.5
entropy = 0.999
samples = 1038
value = [540, 498]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.951
samples = 127
value = [80, 47]
class = unvaccinated

household_number_members|2.0 <= 0.5
entropy = 0.996
samples = 828
value = [443, 385]
class = unvaccinated

household_number_members|5.0 <= 0.5
entropy = 0.996
samples = 210
value = [97, 113]
class = vaccinated

household_type|0.0 <= 0.5
entropy = 1.0
samples = 347
value = [172, 175]
class = vaccinated

age <= 26.5
entropy = 0.988
samples = 481
value = [271, 210]
class = unvaccinated

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

household_type|1.0 <= 0.5
entropy = 0.995
samples = 209
value = [96, 113]
class = vaccinated

entropy = 0.0
samples = 1
value = [1, 0]
class = unvaccinated

(...) (...)

household_number_members|4.0 <= 0.5
entropy = 0.957
samples = 124
value = [77, 47]
class = unvaccinated

entropy = 0.0
samples = 3
value = [3, 0]
class = unvaccinated

age <= 61.5
entropy = 0.967
samples = 94
value = [57, 37]
class = unvaccinated

age <= 61.5
entropy = 0.918
samples = 30
value = [20, 10]
class = unvaccinated

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

workType|23.0 <= 0.5
entropy = 0.681
samples = 180870
value = [148199, 32671]
class = unvaccinated

age <= 64.5
entropy = 0.25
samples = 78882
value = [75590, 3292]
class = unvaccinated

household_number_members|1.0 <= 0.5
entropy = 0.657
samples = 172574
value = [143272, 29302]
class = unvaccinated

household_type|2.0 <= 0.5
entropy = 0.974
samples = 8296
value = [4927, 3369]
class = unvaccinated

commuter|1.0 <= 0.5
entropy = 0.677
samples = 148643
value = [122079, 26564]
class = unvaccinated

commuter|0.0 <= 0.5
entropy = 0.513
samples = 23931
value = [21193, 2738]
class = unvaccinated

household_number_members|5.0 <= 0.5
entropy = 0.727
samples = 71747
value = [57224, 14523]
class = unvaccinated

household_number_members|2.0 <= 0.5
entropy = 0.626
samples = 76896
value = [64855, 12041]
class = unvaccinated

workType|22.0 <= 0.5
entropy = 0.72
samples = 69675
value = [55819, 13856]
class = unvaccinated

workType|7.0 <= 0.5
entropy = 0.906
samples = 2072
value = [1405, 667]
class = unvaccinated

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

age <= 29.5
entropy = 0.674
samples = 41501
value = [34149, 7352]
class = unvaccinated

workType|20.0 <= 0.5
entropy = 0.564
samples = 35395
value = [30706, 4689]
class = unvaccinated

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

workType|16.0 <= 0.5
entropy = 0.446
samples = 10047
value = [9113, 934]
class = unvaccinated

workType|15.0 <= 0.5
entropy = 0.557
samples = 13884
value = [12080, 1804]
class = unvaccinated

workType|2.0 <= 0.5
entropy = 0.441
samples = 9871
value = [8970, 901]
class = unvaccinated

age <= 20.5
entropy = 0.696
samples = 176
value = [143, 33]
class = unvaccinated

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

workType|22.0 <= 0.5
entropy = 0.533
samples = 12335
value = [10840, 1495]
class = unvaccinated

age <= 21.5
entropy = 0.721
samples = 1549
value = [1240, 309]
class = unvaccinated

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

age <= 30.5
entropy = 0.938
samples = 2789
value = [1801, 988]
class = unvaccinated

commuter|0.0 <= 0.5
entropy = 0.987
samples = 5507
value = [3126, 2381]
class = unvaccinated

commuter|0.0 <= 0.5
entropy = 0.872
samples = 700
value = [495, 205]
class = unvaccinated

household_number_members|2.0 <= 0.5
entropy = 0.954
samples = 2089
value = [1306, 783]
class = unvaccinated

household_number_members|1.0 <= 0.5
entropy = 0.916
samples = 378
value = [253, 125]
class = unvaccinated

household_number_members|5.0 <= 0.5
entropy = 0.809
samples = 322
value = [242, 80]
class = unvaccinated

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

age <= 52.5
entropy = 0.935
samples = 1265
value = [821, 444]
class = unvaccinated

commuter|1.0 <= 0.5
entropy = 0.977
samples = 824
value = [485, 339]
class = unvaccinated

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

age <= 24.5
entropy = 0.968
samples = 3161
value = [1914, 1247]
class = unvaccinated

age <= 30.5
entropy = 0.999
samples = 2346
value = [1212, 1134]
class = unvaccinated

age <= 19.5
entropy = 1.0
samples = 263
value = [132, 131]
class = unvaccinated

age <= 35.5
entropy = 0.962
samples = 2898
value = [1782, 1116]
class = unvaccinated

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

household_number_members|5.0 <= 0.5
entropy = 0.934
samples = 417
value = [271, 146]
class = unvaccinated

household_number_members|2.0 <= 0.5
entropy = 1.0
samples = 1929
value = [941, 988]
class = vaccinated

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

age <= 11.5
entropy = 0.407
samples = 20549
value = [18877, 1672]
class = unvaccinated

household_number_members|5.0 <= 0.5
entropy = 0.183
samples = 58333
value = [56713, 1620]
class = unvaccinated

household_number_members|2.0 <= 0.5
entropy = 0.182
samples = 11510
value = [11193, 317]
class = unvaccinated

hospitalWorker|1.0 <= 0.5
entropy = 0.61
samples = 9039
value = [7684, 1355]
class = unvaccinated

household_number_members|4.0 <= 0.5
entropy = 0.199
samples = 7267
value = [7042, 225]
class = unvaccinated

age <= 0.5
entropy = 0.151
samples = 4243
value = [4151, 92]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.198
samples = 7230
value = [7008, 222]
class = unvaccinated

household_type|0.0 <= 0.5
entropy = 0.406
samples = 37
value = [34, 3]
class = unvaccinated

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

entropy = 0.187
samples = 876
value = [851, 25]
class = unvaccinated

age <= 1.5
entropy = 0.141
samples = 3367
value = [3300, 67]
class = unvaccinated

(...) (...)

primcareWorker|0.0 <= 0.5
entropy = 0.703
samples = 3768
value = [3049, 719]
class = unvaccinated

household_number_members|5.0 <= 0.5
entropy = 0.531
samples = 5271
value = [4635, 636]
class = unvaccinated

age <= 23.5
entropy = 0.245
samples = 370
value = [355, 15]
class = unvaccinated

household_number_members|1.0 <= 0.5
entropy = 0.736
samples = 3398
value = [2694, 704]
class = unvaccinated

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

age <= 22.5
entropy = 0.525
samples = 5114
value = [4508, 606]
class = unvaccinated

age <= 19.5
entropy = 0.704
samples = 157
value = [127, 30]
class = unvaccinated

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

household_number_members|4.0 <= 0.5
entropy = 0.13
samples = 41736
value = [40983, 753]
class = unvaccinated

household_type|1.0 <= 0.5
entropy = 0.296
samples = 16597
value = [15730, 867]
class = unvaccinated

household_number_members|3.0 <= 0.5
entropy = 0.101
samples = 29902
value = [29510, 392]
class = unvaccinated

household_type|1.0 <= 0.5
entropy = 0.197
samples = 11834
value = [11473, 361]
class = unvaccinated

household_number_members|1.0 <= 0.5
entropy = 0.075
samples = 22200
value = [21996, 204]
class = unvaccinated

age <= 76.5
entropy = 0.166
samples = 7702
value = [7514, 188]
class = unvaccinated

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

age <= 68.5
entropy = 0.183
samples = 9386
value = [9126, 260]
class = unvaccinated

age <= 84.5
entropy = 0.248
samples = 2448
value = [2347, 101]
class = unvaccinated

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

household_type|2.0 <= 0.5
entropy = 0.261
samples = 13499
value = [12903, 596]
class = unvaccinated

age <= 72.5
entropy = 0.428
samples = 3098
value = [2827, 271]
class = unvaccinated

age <= 69.5
entropy = 0.096
samples = 162
value = [160, 2]
class = unvaccinated

age <= 73.5
entropy = 0.263
samples = 13337
value = [12743, 594]
class = unvaccinated

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

age <= 67.5
entropy = 0.438
samples = 2532
value = [2303, 229]
class = unvaccinated

age <= 85.5
entropy = 0.381
samples = 566
value = [524, 42]
class = unvaccinated

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