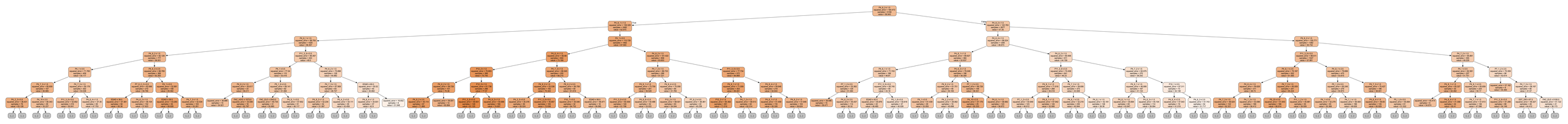

P4_8_3 ≤ 1.5
squared_error = 164.472
samples = 5159
value = 56.943

P4_8_1 ≤ 1.5
squared_error = 139.328
samples = 2482
value = 62.975

True P4_8_2 ≤ 1.5
squared_error = 122.763
samples = 2677
value = 51.35

False

P4_6_1 ≤ 1.5
squared_error = 98.793
samples = 1020
value = 56.357

P4_1 ≤ 0.5
squared_error = 115.728
samples = 1462
value = 67.593

P4_8_2 ≤ 1.5
squared_error = 82.129
samples = 777
value = 58.501

P11_3_9 ≤ 0.5
squared_error = 90.357
samples = 243
value = 49.5

P4_1 ≤ 0.5
squared_error = 71.765
samples = 409
value = 55.117

P4_6_3 ≤ 2.5
squared_error = 66.769
samples = 368
value = 62.263

P4_7_3 ≤ 1.5
squared_error = 60.659
samples = 107
value = 60.985

P4_7_3 ≤ 1.5
squared_error = 59.178
samples = 302
value = 53.038

P4_2_3 ≤ 0.5
squared_error = 36.431
samples = 78
value = 63.126

P4_10 ≤ 2.5
squared_error = 80.343
samples = 29
value = 55.227

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

P11_3_9 ≤ 0.5
squared_error = 52.852
samples = 219
value = 55.041

P4_6_4 ≤ 1.5
squared_error = 37.35
samples = 83
value = 47.753

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

P7_9_2_2 ≤ 0.5
squared_error = 62.696
samples = 210
value = 59.766

P4_1 ≤ 0.5
squared_error = 52.881
samples = 158
value = 65.582

EDAD ≤ 38.5
squared_error = 57.381
samples = 58
value = 65.38

P4_6_2 ≤ 1.5
squared_error = 48.104
samples = 152
value = 57.623

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

EDAD ≤ 59.5
squared_error = 43.283
samples = 55
value = 69.928

P4_7_3 ≤ 1.5
squared_error = 42.534
samples = 103
value = 63.261

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

P4_1 ≤ 0.5
squared_error = 77.34
samples = 115
value = 53.416

P4_6_2 ≤ 1.5
squared_error = 75.898
samples = 128
value = 45.982

P4_8_2 ≤ 1.5
squared_error = 50.617
samples = 33
value = 59.211

P5_1_6 ≤ 0.5
squared_error = 69.141
samples = 82
value = 51.084

squared_error = 36.886
samples = 15
value = 54.921

FAC_HOG ≤ 1573.0
squared_error = 33.936
samples = 18
value = 62.787

(...) (...)

FAC_ELE ≤ 2543.0
squared_error = 49.735
samples = 31
value = 55.965

P4_9_1 ≤ 0.5
squared_error = 57.652
samples = 51
value = 48.117

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

P4_7_3 ≤ 1.5
squared_error = 67.908
samples = 83
value = 48.747

EDAD ≤ 60.0
squared_error = 50.52
samples = 45
value = 40.882

P4_8_2 ≤ 1.5
squared_error = 52.234
samples = 54
value = 51.587

P0_4_2 ≤ 0.5
squared_error = 54.111
samples = 29
value = 43.459

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

P4_6_4 ≤ 1.5
squared_error = 34.931
samples = 37
value = 42.9

squared_error = 16.652
samples = 8
value = 31.548

(...) (...)

P4_6_4 ≤ 1.5
squared_error = 82.68
samples = 604
value = 73.189

P4_8_2 ≤ 1.5
squared_error = 101.422
samples = 858
value = 63.653

P12_2 ≤ 1.5
squared_error = 70.803
samples = 399
value = 75.745

P4_7_3 ≤ 1.5
squared_error = 68.345
samples = 205
value = 68.215

P4_6_2 ≤ 1.5
squared_error = 58.728
samples = 101
value = 70.36

P12_3 ≤ 1.5
squared_error = 61.736
samples = 298
value = 77.57

P4_8_2 ≤ 2.5
squared_error = 45.114
samples = 87
value = 71.885

squared_error = 39.091
samples = 14
value = 60.884

(...) (...)

P11_3_9 ≤ 0.5
squared_error = 49.501
samples = 129
value = 81.125

P4_8_2 ≤ 1.5
squared_error = 54.068
samples = 169
value = 74.857

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

P4_8_2 ≤ 1.5
squared_error = 53.536
samples = 155
value = 70.343

P9_9_2 ≤ 0.5
squared_error = 56.708
samples = 50
value = 61.619

P4_2_5 ≤ 0.5
squared_error = 35.378
samples = 50
value = 65.524

P11_3_9 ≤ 0.5
squared_error = 45.857
samples = 105
value = 72.638

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

P10_7 ≤ 0.5
squared_error = 35.546
samples = 32
value = 64.732

EDAD ≤ 56.0
squared_error = 46.471
samples = 18
value = 56.085

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

P4_7_3 ≤ 1.5
squared_error = 86.733
samples = 286
value = 57.221

P11_3_9 ≤ 0.5
squared_error = 77.734
samples = 572
value = 66.869

P4_6_1 ≤ 1.5
squared_error = 73.759
samples = 201
value = 59.528

P4_6_4 ≤ 2.5
squared_error = 75.058
samples = 85
value = 51.765

P11_3_9 ≤ 0.5
squared_error = 60.559
samples = 149
value = 61.798

P4_6_6 ≤ 2.5
squared_error = 54.486
samples = 52
value = 53.022

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

P12_2 ≤ 1.5
squared_error = 68.501
samples = 63
value = 54.044

P7_8_2 ≤ 0.5
squared_error = 36.361
samples = 22
value = 45.238

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

P4_6_1 ≤ 1.5
squared_error = 71.009
samples = 353
value = 69.491

P4_6_4 ≤ 1.5
squared_error = 59.646
samples = 219
value = 62.644

P12_2 ≤ 1.5
squared_error = 60.362
samples = 291
value = 71.019

P4_7_2 ≤ 1.5
squared_error = 58.513
samples = 62
value = 62.314

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

P4_6_1 ≤ 1.5
squared_error = 51.459
samples = 116
value = 65.326

P4_6_2 ≤ 1.5
squared_error = 51.646
samples = 103
value = 59.624

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

P4_6_4 ≤ 1.5
squared_error = 98.524
samples = 1295
value = 46.673

P4_6_2 ≤ 1.5
squared_error = 105.771
samples = 1382
value = 55.732

P4_8_1 ≤ 1.5
squared_error = 89.627
samples = 384
value = 52.637

P4_6_2 ≤ 1.5
squared_error = 80.958
samples = 911
value = 44.159

P4_6_1 ≤ 1.5
squared_error = 71.743
samples = 188
value = 48.81

P4_6_3 ≤ 1.5
squared_error = 79.248
samples = 196
value = 56.309

P7_1_2 ≤ 2.5
squared_error = 53.362
samples = 129
value = 51.384

P11_3_9 ≤ 0.5
squared_error = 65.745
samples = 59
value = 43.18

squared_error = 39.596
samples = 15
value = 59.471

P4_6_3 ≤ 2.5
squared_error = 45.437
samples = 114
value = 50.32

(...) (...)

EDAD ≤ 42.5
squared_error = 45.976
samples = 22
value = 48.485

P5_1_6 ≤ 0.5
squared_error = 50.818
samples = 37
value = 40.026

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

P4_6_2 ≤ 1.5
squared_error = 61.701
samples = 48
value = 50.165

P7_1_2 ≤ 2.5
squared_error = 68.728
samples = 148
value = 58.301

P4_1 ≤ 0.5
squared_error = 61.439
samples = 29
value = 53.093

P4_2_2 ≤ 0.5
squared_error = 29.062
samples = 19
value = 45.698

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

P4_10 ≤ 2.5
squared_error = 57.179
samples = 25
value = 65.333

P4_6_1 ≤ 1.5
squared_error = 58.982
samples = 123
value = 56.872

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

P11_3_9 ≤ 0.5
squared_error = 74.438
samples = 641
value = 46.23

P4_7_2 ≤ 1.5
squared_error = 62.075
samples = 270
value = 39.242

P4_8_1 ≤ 1.5
squared_error = 71.816
samples = 268
value = 50.018

P4_7_3 ≤ 1.5
squared_error = 58.606
samples = 373
value = 43.508

P7_1_2 ≤ 2.5
squared_error = 54.949
samples = 123
value = 46.612

P4_6_1 ≤ 1.5
squared_error = 67.942
samples = 145
value = 52.906

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

P4_8_1 ≤ 2.5
squared_error = 52.216
samples = 235
value = 45.944

P4_8_1 ≤ 1.5
squared_error = 42.181
samples = 138
value = 39.36

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

P4_6_1 ≤ 1.5
squared_error = 46.906
samples = 197
value = 41.133

P10_1 ≤ 0.5
squared_error = 67.311
samples = 73
value = 34.138

P4_8_1 ≤ 1.5
squared_error = 35.694
samples = 83
value = 43.947

P4_6_3 ≤ 1.5
squared_error = 45.104
samples = 114
value = 39.084

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

P4_6_4 ≤ 2.5
squared_error = 47.543
samples = 19
value = 41.019

P4_6_3 ≤ 2.5
squared_error = 51.743
samples = 54
value = 31.717

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

P11_3_9 ≤ 0.5
squared_error = 89.511
samples = 1027
value = 57.981

P4_7_2 ≤ 1.5
squared_error = 95.891
samples = 355
value = 49.229

P4_8_1 ≤ 2.5
squared_error = 70.167
samples = 552
value = 61.565

P4_8_1 ≤ 2.5
squared_error = 79.699
samples = 475
value = 53.815

P4_6_4 ≤ 1.5
squared_error = 59.626
samples = 311
value = 58.73

P4_7_3 ≤ 1.5
squared_error = 60.009
samples = 241
value = 65.224

P4_7_3 ≤ 1.5
squared_error = 48.524
samples = 122
value = 62.321

P4_7_3 ≤ 1.5
squared_error = 53.096
samples = 189
value = 56.412

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

P5_23 ≤ 0.5
squared_error = 51.643
samples = 186
value = 66.914

P11_1_2 ≤ 1.5
squared_error = 45.981
samples = 55
value = 59.509

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

P5_1_6 ≤ 0.5
squared_error = 65.248
samples = 279
value = 50.873

P4_7_3 ≤ 1.5
squared_error = 70.427
samples = 196
value = 58.001

P4_1 ≤ 0.5
squared_error = 52.279
samples = 93
value = 55.368

P4_7_1 ≤ 1.5
squared_error = 56.583
samples = 186
value = 48.626

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

P4_6_4 ≤ 1.5
squared_error = 49.83
samples = 135
value = 60.929

P5_1_6 ≤ 0.5
squared_error = 55.064
samples = 61
value = 51.522

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

P4_1 ≤ 0.5
squared_error = 82.581
samples = 257
value = 51.751

P7_1_2 ≤ 2.5
squared_error = 70.359
samples = 98
value = 42.614

P4_8_1 ≤ 1.5
squared_error = 65.327
samples = 33
value = 62.482

P4_8_1 ≤ 2.5
squared_error = 65.659
samples = 224
value = 50.17

squared_error = 45.414
samples = 9
value = 54.674

P4_6_4 ≤ 1.5
squared_error = 41.358
samples = 24
value = 65.41

(...) (...)

P4_7_1 ≤ 1.5
squared_error = 51.613
samples = 136
value = 47.596

P11_3_9 ≤ 0.5
squared_error = 61.295
samples = 88
value = 54.149

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

squared_error = 57.162
samples = 8
value = 54.365

P4_7_3 ≤ 1.5
squared_error = 58.167
samples = 90
value = 41.57

EST_DIS ≤ 67.5
squared_error = 46.327
samples = 49
value = 44.412

FAC_ELE ≤ 5150.0
squared_error = 51.122
samples = 41
value = 38.173

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