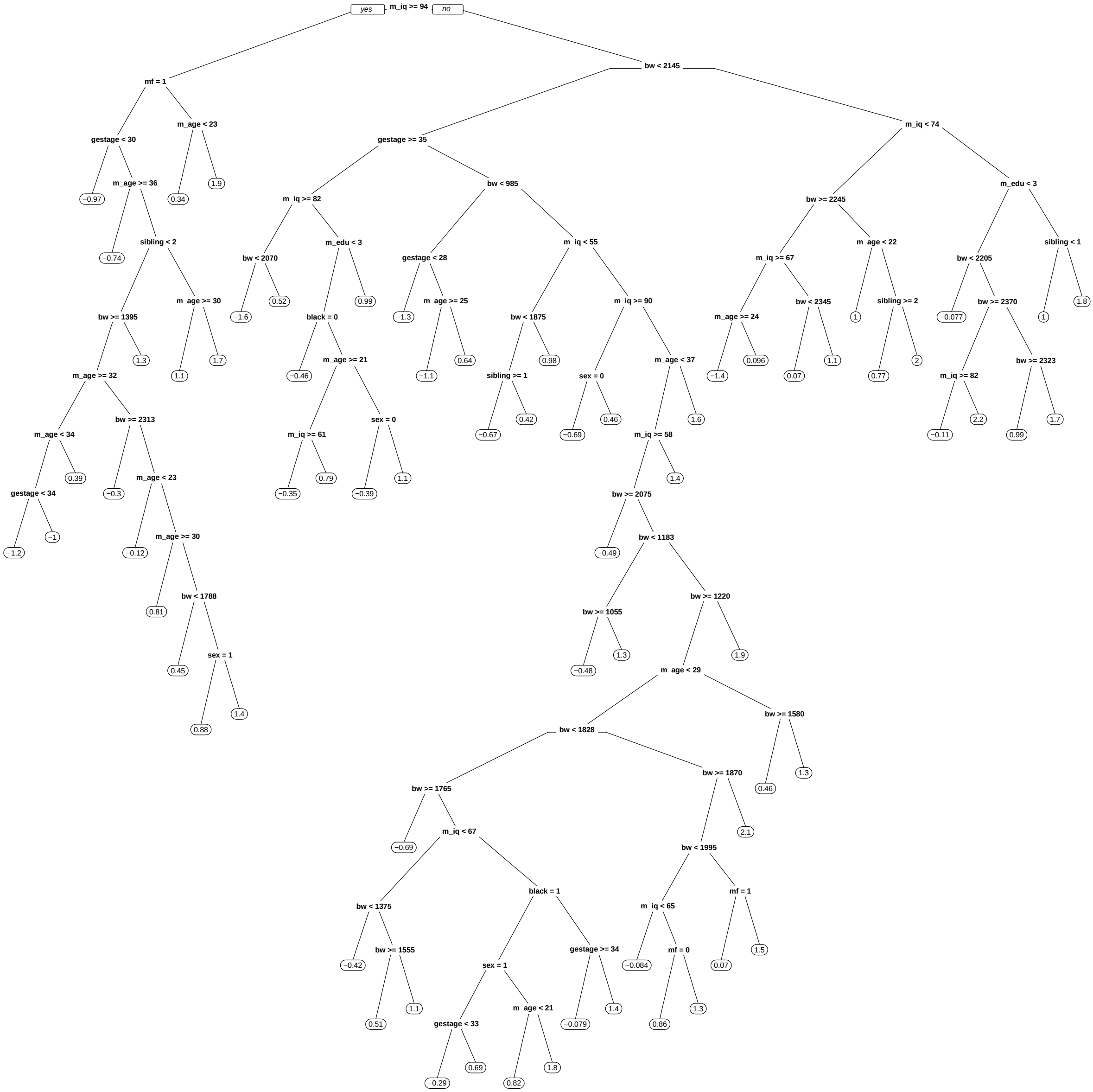
yes
m_iq >= 94
no
bw < 2145
mf = 1
m_age < 23
m_iq < 74
gestage < 30
gestage >= 35
m_age >= 36
1.9
bw < 985
m_edu < 3
−0.97
0.34
m_iq >= 82
bw >= 2245
sibling < 2
m_edu < 3
m_iq < 55
m_age < 22
sibling < 1
−0.74
bw < 2070
gestage < 28
m_iq >= 67
bw < 2205
m_age >= 30
0.52
0.99
m_age >= 25
m_iq >= 90
bw < 2345
sibling >= 2
bw >= 2370
1.8
bw >= 1395
−1.6
black = 0
−1.3
bw < 1875
m_age >= 24
1
−0.077
1
1.3
1.7
m_age >= 21
0.64
0.98
m_age < 37
0.096
1.1
2
bw >= 2323
m_age >= 32
1.1
−0.46
−1.1
sibling >= 1
sex = 0
−1.4
0.07
0.77
m_iq >= 82
bw >= 2313
sex = 0
0.42
0.46
1.6
2.2
1.7
m_age < 34
m_iq >= 61
−0.67
−0.69
m_iq >= 58
−0.11
0.99
0.39
m_age < 23
0.79
1.1
1.4
gestage < 34
−0.3
−0.35
−0.39
bw >= 2075
−1
m_age >= 30
bw < 1183
−1.2
−0.12
−0.49
bw < 1788
bw >= 1220
0.81
bw >= 1055
sex = 1
1.3
1.9
0.45
−0.48
m_age < 29
1.4
bw >= 1580
0.88
bw < 1828
bw >= 1870
1.3
bw >= 1765
0.46
m_iq < 67
2.1
−0.69
bw < 1995
black = 1
mf = 1
bw < 1375
m_iq < 65
bw >= 1555
gestage >= 34
mf = 0
1.5
−0.42
sex = 1
−0.084
0.07
1.1
m_age < 21
1.4
1.3
0.51
gestage < 33
−0.079
0.86
0.69
1.8
−0.29
0.82