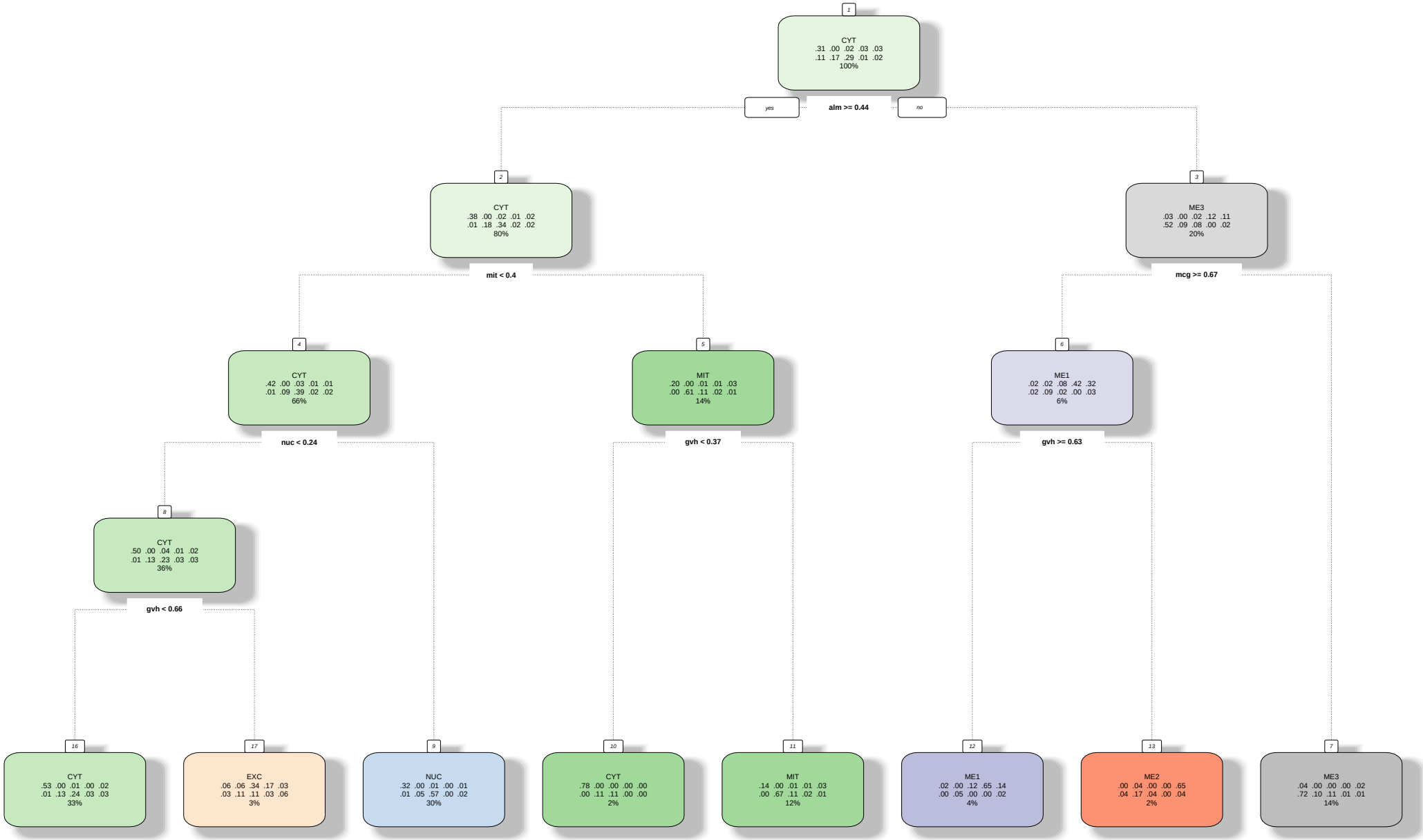
1
CYT
.31 .00 .02 .03 .03
.11 .17 .29 .01 .02
100%
yes
alm >= 0.44
no
2
CYT
.38 .00 .02 .01 .02
.01 .18 .34 .02 .02
80%
3
ME3
.03 .00 .02 .12 .11
.52 .09 .08 .00 .02
20%
mit < 0.4
mcg >= 0.67
4
CYT
.42 .00 .03 .01 .01
.01 .09 .39 .02 .02
66%
5
MIT
.20 .00 .01 .01 .03
.00 .61 .11 .02 .01
14%
6
ME1
.02 .02 .08 .42 .32
.02 .09 .02 .00 .03
6%
nuc < 0.24
gvh < 0.37
gvh >= 0.63
8
CYT
.50 .00 .04 .01 .02
.01 .13 .23 .03 .03
36%
gvh < 0.66
16
CYT
.53 .00 .01 .00 .02
.01 .13 .24 .03 .03
33%
17
EXC
.06 .06 .34 .17 .03
.03 .11 .11 .03 .06
3%
9
NUC
.32 .00 .01 .00 .01
.01 .05 .57 .00 .02
30%
10
CYT
.78 .00 .00 .00 .00
.00 .11 .11 .00 .00
2%
11
MIT
.14 .00 .01 .01 .03
.00 .67 .11 .02 .01
12%
12
ME1
.02 .00 .12 .65 .14
.00 .05 .00 .00 .02
4%
13
ME2
.00 .04 .00 .00 .65
.04 .17 .04 .00 .04
2%
7
ME3
.04 .00 .00 .00 .02
.72 .10 .11 .01 .01
14%