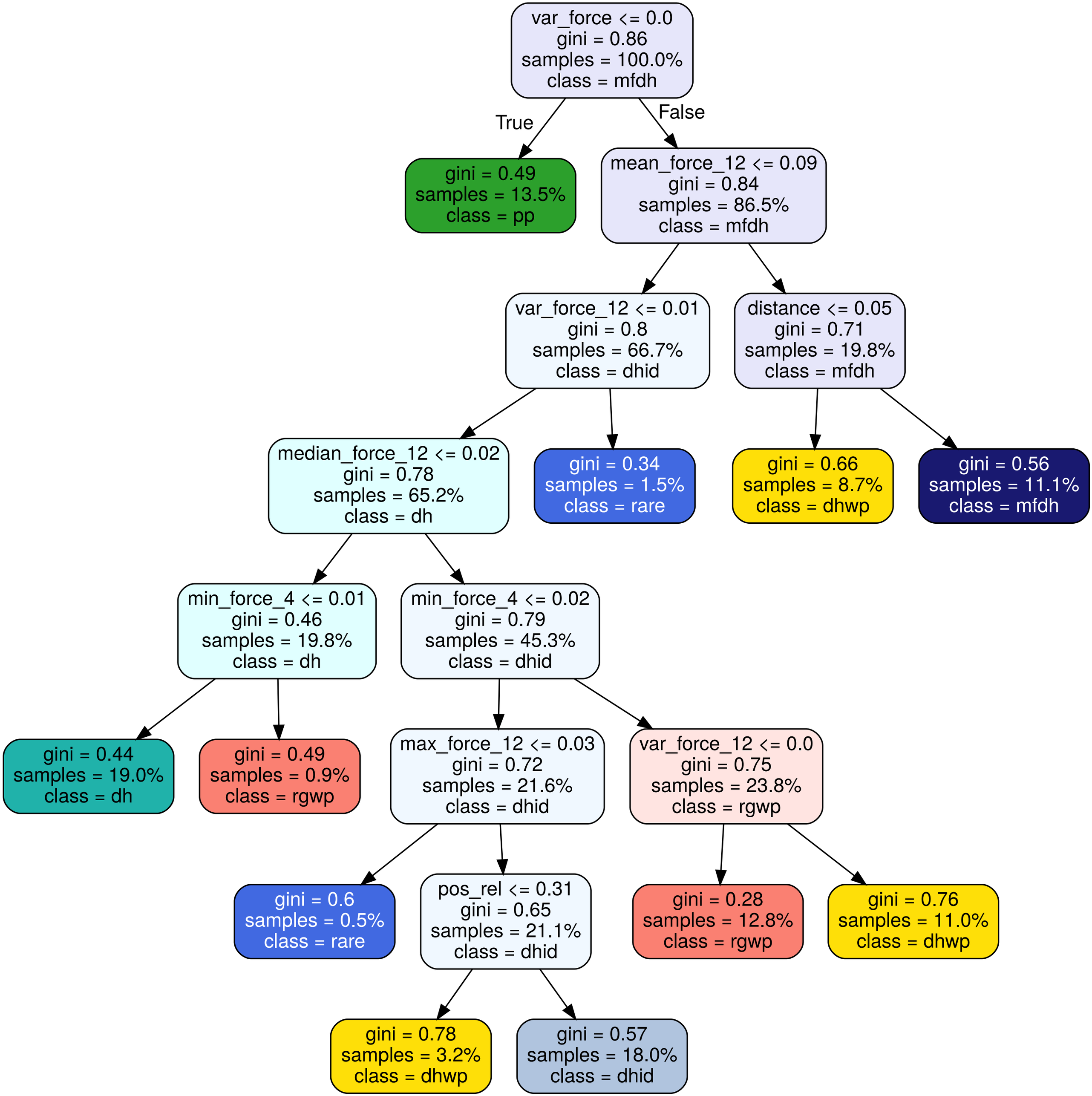
var_force <= 0.0
gini = 0.86
samples = 100.0%
class = mfdh
True
False
gini = 0.49
samples = 13.5%
class = pp
mean_force_12 <= 0.09
gini = 0.84
samples = 86.5%
class = mfdh
var_force_12 <= 0.01
gini = 0.8
samples = 66.7%
class = dhid
distance <= 0.05
gini = 0.71
samples = 19.8%
class = mfdh
median_force_12 <= 0.02
gini = 0.78
samples = 65.2%
class = dh
gini = 0.34
samples = 1.5%
class = rare
gini = 0.66
samples = 8.7%
class = dhwp
gini = 0.56
samples = 11.1%
class = mfdh
min_force_4 <= 0.01
gini = 0.46
samples = 19.8%
class = dh
min_force_4 <= 0.02
gini = 0.79
samples = 45.3%
class = dhid
gini = 0.44
samples = 19.0%
class = dh
gini = 0.49
samples = 0.9%
class = rgwp
max_force_12 <= 0.03
gini = 0.72
samples = 21.6%
class = dhid
var_force_12 <= 0.0
gini = 0.75
samples = 23.8%
class = rgwp
gini = 0.6
samples = 0.5%
class = rare
pos_rel <= 0.31
gini = 0.65
samples = 21.1%
class = dhid
gini = 0.28
samples = 12.8%
class = rgwp
gini = 0.76
samples = 11.0%
class = dhwp
gini = 0.78
samples = 3.2%
class = dhwp
gini = 0.57
samples = 18.0%
class = dhid