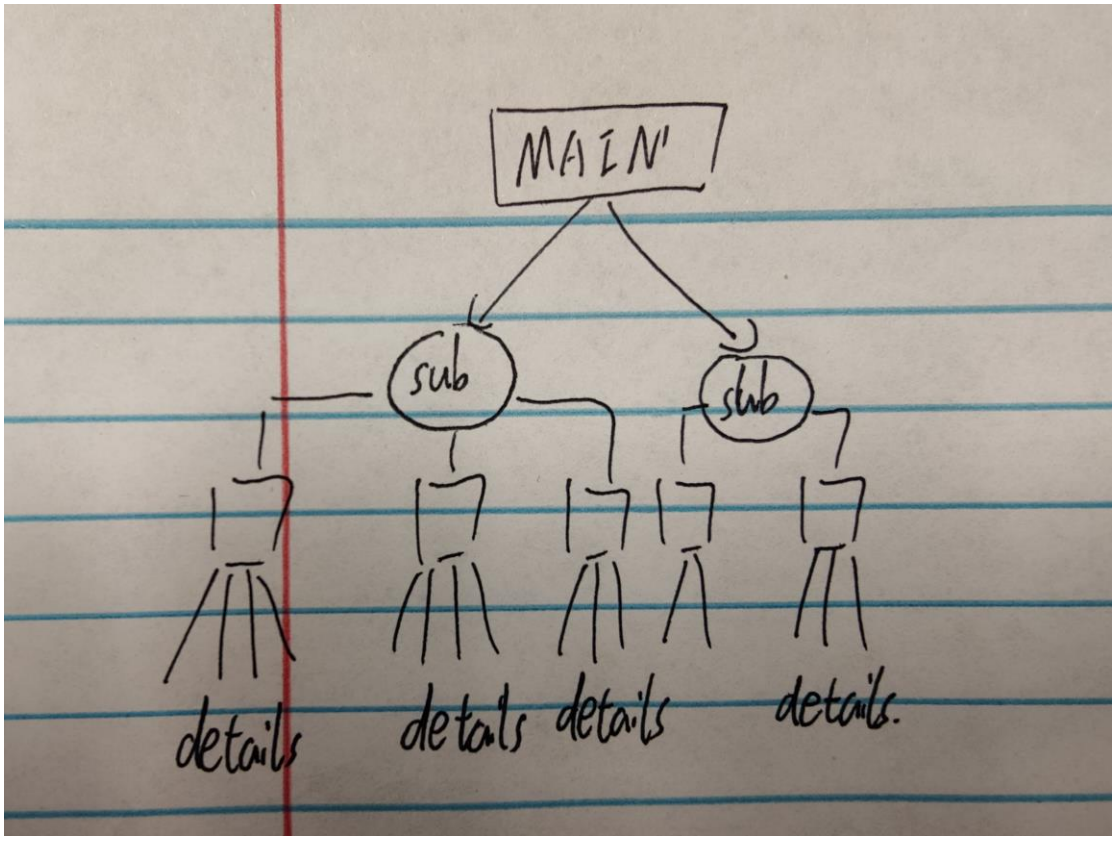
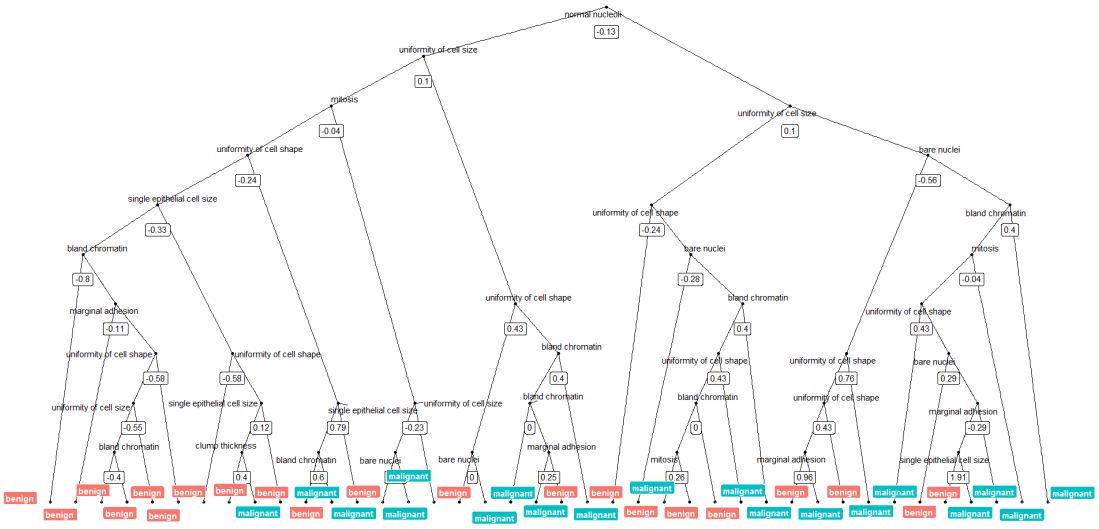

MAIN
sub
sub
details
details
details
details.


normal nuclei
-0.13
uniformity of cell size
0.1
mitosis
-0.04
uniformity of cell size
0.1
uniformity of cell shape
-0.24
bare nuclei
-0.56
single epithelial cell size
-0.33
uniformity of cell shape
-0.24
bland chromatin
0.4
bland chromatin
-0.8
bare nuclei
-0.28
mitosis
-0.04
marginal adhesion
-0.11
uniformity of cell shape
0.43
bland chromatin
0.4
uniformity of cell shape
0.43
uniformity of cell shape
-0.58
uniformity of cell shape
-0.58
bland chromatin
0.4
uniformity of cell shape
0.43
uniformity of cell shape
0.76
bare nuclei
0.29
uniformity of cell size
-0.55
single epithelial cell size
0.12
single epithelial cell size
0.79
uniformity of cell size
-0.23
bland chromatin
0
bland chromatin
0
uniformity of cell shape
0.43
marginal adhesion
-0.29
bland chromatin
-0.4
clump thickness
0.4
bland chromatin
0.6
bare nuclei
malignant
bare nuclei
0
marginal adhesion
0.25
mitosis
0.26
marginal adhesion
0.96
single epithelial cell size
1.91
benign
benign
benign
benign
benign
benign
benign
benign
malignant
benign
malignant
malignant
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