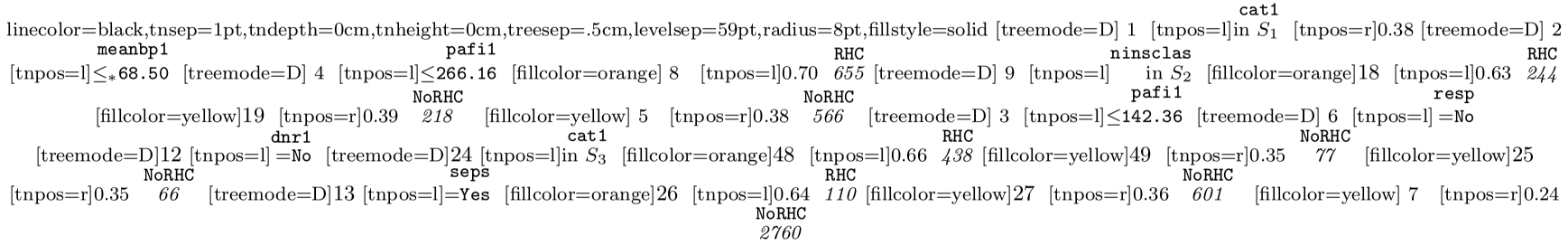
wheatrgb0.96, 0.87, 0.7 lightgrayrgb0.9, 0.9, 0.9 aquargb0.0, 1.0, 1.0 mauvergb0.88, 0.69, 1.0 skyblueRGB86,180,233 vermillionRGB213,94,0 purpleRGB204,121,167 bluishgreenRGB0,158,115



GUIDE v.41.2 0.250-SE classification tree for predicting `swang1` using estimated priors and unit misclassification costs. At each split, an observation goes to the left branch if and only if the condition is satisfied. Symbol '$\leq_*$' stands for '$\leq$ or missing'. $S_1 = \{$`CHF`, `MOSF w/Sepsis`$\}$. $S_2 = \{$`No insurance`, `Private`, `Private & Medicare`$\}$. $S_3 = \{$`ARF`, `Lung Cancer`, `MOSF w/Malignancy`$\}$. Predicted classes and sample sizes (in *italics*) printed below terminal nodes; class sample proportion for `swang1` = `RHC` beside nodes. Second best split variable at root node is `aps1`.