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

| RHC | Innocal | Pafit | Pafi $\begin{array}{l} \texttt{cat1} \\ \texttt{linecolor=black,tnsep=1pt,tndepth=0cm,tnheight=0cm,treesep=.5cm,levelsep=59pt,radius=8pt,fillstyle=solid~[treemode=D]~1~[tnpos=r]0.38~[treemode=D]~2~[tnpos=r]0.38~[treemode=D]~2~[tnpos=r]0.38~[treemode=D]~2~[tnpos=r]0.38~[treemode=D]~2~[tnpos=r]0.38~[treemode=D]~2~[tnpos=r]0.38~[treemode=D]~2~[tnpos=r]0.38~[treemode=D]~2~[tnpos=r]0.38~[treemode=D]~2~[tnpos=r]0.38~[treemode=D]~2~[tnpos=r]0.38~[treemode=D]~2~[tnpos=r]0.38~[tnpos$

goes to the left branch if and only if the condition is satisfied. Symbol '\le*, stands for '\le 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 GUIDE v.41.2 0.250-SE classification tree for predicting swang1 using estimated priors and unit misclassification costs. At each split, an observation below terminal nodes; class sample proportion for swang1 = RHC beside nodes. Second best split variable at root node is aps1.