GUIDE v.36.2 importance scoring classification tree for predicting `swang1` using estimated priors and unit misclassification costs. Tree constructed with 5735 observations. Maximum number of split levels is 4 and minimum node sample size is 57. 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'. Set $S_1 = \{$CHF, MOSF w/Sepsis$\}$. Set $S_2 = \{$No insurance, Private, Private & Medicare$\}$. Predicted classes and sample sizes printed below terminal nodes; class sample proportion for `swang1` = RHC beside nodes. Second best split variable at root node is `aps1`.