Variable	Cost of Omission
c/v - 4.26 [9]	100
$ c/v - 4.26 ^2$ [10]	69
$(v/c)^2 \times SAPS_BestCoeffVar_Mean [7 \times 90]$	53
$[(c/v) - 4.26] \times SAPS_BestCoeffVar_Mean [9 \times 90]$	33