

Table 17.8 Volatility in Internal Validation

<i>Regression Equation</i>	<i>Brier Score</i>	<i>Calibration (PI or s)</i>	<i>Discrimination (Area Under ROC)</i>
$\hat{Y} = 3.611 + 1.446(zACH) + 1.558(zSES) + 0.784(SSESACH)$	0.0694	0.902	0.824
$\hat{Y} = 3.367 + 1.407(zACH) + 1.079(zSES) + 0.611(SSESACH)$	0.0689	1.128	0.826
$\hat{Y} = 3.283 + 1.185(zACH) + 1.127(zSES) + 0.365(SSESACH)$	0.0692	1.007	0.828
$\hat{Y} = 3.464 + 1.396(zACH) + 1.357(zSES) + 0.516(SSESACH)$	0.0691	0.890	0.827
$\hat{Y} = 3.357 + 1.375(zACH) + 1.315(zSES) + 0.824(SSESACH)$	0.0694	1.109	0.824
$\hat{Y} = 3.186 + 1.351(zACH) + 1.341(zSES) + 0.657(SSESACH)$	0.0692	1.003	0.826
$\hat{Y} = 3.671 + 1.783(zACH) + 1.435(zSES) + 0.841(SSESACH)$	0.0690	0.893	0.826
$\hat{Y} = 3.221 + 1.257(zACH) + 1.115(zSES) + 0.509(SSESACH)$	0.0689	1.104	0.828
$\hat{Y} = 3.815 + 1.771(zACH) + 1.445(zSES) + 0.800(SSESACH)$	0.0689	0.874	0.826
$\hat{Y} = 3.365 + 1.461(zACH) + 1.282(zSES) + 0.724(SSESACH)$	0.0690	1.043	0.826