

**Table 5. The risk of death in adults with TGA after Mustard or Senning correction according to the level of NT-proBNP with sensitivity and specificity for different cut-offs.**

<b>NT-proBNP range (pg/ml)</b>	<b>Mortality risk</b>	<b>NT-proBNP cut-off (pg/ml)</b>	<b>Cut-off type</b>	<b>Sensitivity (%)</b>	<b>Specificity (%)</b>
<b>&lt; 656</b>	low risk (nobody died)	656	Maximal sensitivity + specificity	100	94
<b>656–1500</b>	intermediate risk	1500	Expert based	88	96
<b>1500–1997</b>	high risk	1997	Sensitivity at least 80% and maximal specificity	88	97
<b>1997–3186</b>	high risk	3186	Slope based	75	100
<b>&gt; 3186</b>	extremely high risk (everybody died)				