

Appendix 1

$$\text{NLR} = \frac{\text{NEU}(10^9/\text{L})}{\text{LYM}(10^9/\text{L})}$$

$$\text{dNLR} = \frac{\text{NEU}(10^9/\text{L})}{\text{WBC}(10^9/\text{L}) - \text{NEU}(10^9/\text{L})}$$

$$\text{PLR} = \frac{\text{PLT}(10^9/\text{L})}{\text{LYM}(10^9/\text{L})}$$

$$\text{SII} = \frac{\text{PLT} \times \text{NEU}}{\text{LYM}} \quad (10^9/\text{L})$$

$$\text{PNI} = \text{ALB}(\text{g/L}) + 5 \times \text{LYM}(10^9/\text{L})$$