

$pO_2(37^\circ C)$

$T(^{\circ}C)$

$$pO_2(T) - pO_2(37^\circ C) [\text{mmHg}]$$

$$\log pO_2(37^\circ C) = \log pO_2(T) + \frac{37-T}{2.307} \cdot \left(\frac{0.058}{0.243(pO_2/100)^{3.88} + 1} + 0.013 \right)$$

nomogram created by Pieter Wortel

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