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$$\frac{V_{D_{phys}}}{V_T} = \frac{P_{aCO_2} - P_{\overline{E}CO_2}}{P_{aCO_2}}$$

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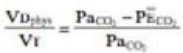
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physio dead space equation
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Guyton & Hall
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- Ventilation-Perfusion Ratio; Consequences on Arteriole pO2

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