

- *Anoxic Cells*: requires higher dose to produce a given effect

Oxygen Enhancement Ratio

- Designed to measure the magnitude of the oxygen effect
- *Formula*:

$$\text{OER} = \frac{D_0 \text{ (anoxic) to produce an effect}}{D_0 \text{ (oxygenated) to produce the same effect}}$$

LET determines the magnitude of RBE & OER!

Preview from Notesale.co.uk
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