

## Physiology And Medicine Of Hyperbaric Oxygen Therapy

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In 1834, the French physician Junod built a hyperbaric chamber designed by the steam engine inventor James Watt, who was well-versed in pressure physics. This appliance could generate a maximum of 4 atmospheres pressure and used to treat pulmonary afflictions using pressures between 2 and 4 ATA.

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Rationale for the use of hyperbaric oxygen 100% FiO<sub>2</sub> at 3 times the normal atmospheric pressure equates to a tissue oxygen tension ~ 400mmHg

This has been proposed as a treatment for conditions in which tissue oxygenation is for whatever reason reversibly and dangerously impaired.

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