

**Human tolerance to He, Ne, and N<sub>2</sub> at respiratory gas densities equivalent to He-O<sub>2</sub> breathing at depths to 1200, 2000, 3000, 4000, and 5000 feet of sea water (predictive studies III)**

Lambertsen CJ, Gelfand R, Peterson R, Strauss R, Wright WB, Dickson JG, Puglia C, Hamilton RW.

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