

Human tolerance to He, Ne, and N₂ at respiratory gas densities equivalent to He-O₂ 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.

Aviation, space, and environmental medicine
1977; 48(9):843-853

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 303098

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 75064149

pISSN: 0095-6562

eISSN: 1943-4448

OCLC ID: 02245949

CONS ID: not available

US National Library of Medicine ID: 7501714

This article was identified from a query of the SafetyLit database.