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Title: Diving at diminished atmospheric pressure: air decompression tables for different altitudes

Authors: Boni, M
Schibli, R
Nussberger, P
Buhlmann, AA

Keywords: decompression
human

Issue Date: 1976

Abstract: Fifty subjects performed 106 simulated dives at a final ambient pressure of 0.7 at (3000 m above sea level). One hundred and forty-three subjects performed 278 actual controlled dives at altitudes 900-1700 m above sea level. From the experience of these dives, air-decompression tables for altitudes 0-3200 m above sea level were calculated. Tables up to 2000 m above sea level were tested on humans under wet conditions. *Altitude *Atmospheric Pressure Decompression Sickness/diagnosis *Diving Human Male Naval Medicine

Description: Undersea and Hyperbaric Medical Society, Inc. (<http://www.uhms.org>)

URI: [PMID: 969023](https://pubmed.ncbi.nlm.nih.gov/969023/)
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