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Title: Changes in blood carboxyhemoglobin during simulated saturation diving to 50 ATA

Authors: Rodkey, FL
Raymond, LW
Collison, HA
O'Neal, JD

Keywords: decompression
human

Issue Date: 1974

Abstract: Carbon Monoxide/biosynthesis
Carboxyhemoglobin/*analysis Decompression
Helium Hemoglobins/*analysis Human *Hyperbaric
Oxygenation Male Pressure Smoking Time Factors

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

URI: [PMID: 4469192](http://www.ncbi.nlm.nih.gov/pubmed/4469192)
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