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Title: Physiology of man during a 10-day dry heliox saturation dive (SEATOPIA) to 7 ATA. II. Urinary water, electrolytes, ADH, and aldosterone

Authors: Matsuda, M
Nakayama, H
Kurata, FK
Claybaugh, JR
Hong, SK

Keywords: human
urine
blood
hydration

Issue Date: 1975

Abstract: Adult Aldosterone/*urine *Atmospheric Pressure Creatinine/blood/urine *Diving Human Male Potassium/blood/urine Sodium/blood/urine Support, U.S. Gov't, Non-P.H.S. Time Factors Urea/blood/urine Vasopressins/*urine *Water-Electrolyte Balance

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

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