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**Title:** The effects of increased gas density on pulmonary mechanics

**Authors:** Vorosmarti Jr, J  
Bradley, ME  
Anthonisen, NR

**Keywords:** nitrogen  
human  
neon  
pulmonary  
respiratory  
Helium  
Work of Breathing

**Issue Date:** 1975

**Citation:** Undersea Biomed Res. 1975 Mar;2(1):1-10.

**Abstract:** Airway Resistance \*Atmospheric Pressure \*Diving Forced Expiratory Volume Helium Human Male \*Naval Medicine Neon Nitrogen Oxygen Peak Expiratory Flow Rate \*Respiration Vital Capacity Work of Breathing

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

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