



<u>Rubicon Research Repository</u> > <u>Rubicon Foundation Archive</u> > <u>Undersea Biomedical Research Journal</u> >

→ Home

Please use this identifier to cite or link to this item: http://archive.rubicon-foundation.org/2594

Browse

Communities
& Collections

Titles

Authors

By Date

Sign on to:

Receive email updates

My Rubicon
authorized users

Edit Profile

→ Help

Title: Wheezing in a commercial diver due to

disinfectant

Authors: Watt, SJ Keywords: saturation

> asthma commercial disinfectant case report

Issue Date: 1991

Abstract: A case is described of a saturation diver with no

previous history of asthma who repeatedly developed work-related symptoms of asthma at pressure, which appear to be causally related to the use of dichlorophen as a disinfectant agent.

Although challenge tests were negative,

suggesting that dichlorophen may have been acting as an irritant rather than as a sensitizer, the symptoms were abolished by the use of an alternative disinfectant agent. The potential importance of this effect in a diver is discussed, and the case highlights the importance of the use of nontoxic agents in the diving environment.

Description: Undersea and Hyperbaric Medical Society, Inc.

(http://www.uhms.org)

URI: PMID: 1887521

http://archive.rubicon-foundation.org/2594

Appears in Collections: <u>Undersea Biomedical Research Journal</u>

Files in This I tem:

File Size Format

1887521.pdf 562Kb Adobe PDF View/Open

Show full item record

All items in DSpace are protected by copyright, with all rights reserved.