



Rubicon Research Repository > Rubicon Foundation Archive > Journal of Hyperbaric Medicine >

Home

Please use this identifier to cite or link to this item: http://archive.rubicon-foundation.org/4397

## Browse

- Communities & Collections
- Titles
- Authors
- By Date

## Sign on to:

- Receive email updates
- My Rubicon authorized users
- Edit Profile
- Help

Title: Effect of Minimal - Pressure Oxygen in the

Treatment of Spinal Cord Decompression

Sickness.

Authors: Rusca, F

Bertin, L Schiraldi, C Meneghetti, G

Keywords: Hyperbaric Oxygenation

Minimal Compression

Spinal Cord

**Decompression Sickness** 

**DCS** 

case report

Issue Date: 1989

Publisher: Undersea and Hyperbaric Medical Society, Inc.

Citation: Rusca F, Bertin L, Schiraldi C, Meneghetti G.

Effect of Minimal - Pressure Oxygen in the Treatment of Spinal Cord Decompression Sickness. J. Hyperbaric Med 1989; 4(2):77-79.

Abstract: Rusca F, Bertin L, Schiraldi C, Meneghetti G.

Effect of Minimal - Pressure Oxygen in the Treatment of Spinal Cord Decompression Sickness. J. Hyperbaric Med 1989; 4(2):77-79.

Description: Journal of Hyperbaric Medicine: Journal of the Undersea and Hyperbaric Medical Society, Inc.

URI: http://archive.rubicon-foundation.org/4397

ISSN: 0884-1225

Appears in Collections: <u>Journal of Hyperbaric Medicine</u>

Files in This I tem:

File Description Size **Format** 

472Kb Adobe PDF View/Open JHM\_V4N2\_5.pdf

Show full item record

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