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Title: Effect of helium breathing on cardiac arrhythmias induced by coronary occlusion and digitalis in the cat

Authors: Evans, DE
Hardenbergh, E
Raymond, LW
Bradley, ME

Keywords: cardiac arrhythmia
helium breathing
coronary occlusion
digitalis
cat
animal

Issue Date: 1977

Abstract: Animals Anti-Arrhythmia Agents/*therapeutic use Arrhythmia/chemically induced/drug therapy/etiology Cats Coronary Disease/complications Digitalis Glycosides Helium/*therapeutic use *Respiration Support, U.S. Gov't, Non-P.H.S.

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

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