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**Title:** Serum ferritin and dysbaric osteonecrosis

**Authors:** Gregg, PJ  
Eastham, EJ  
Bell, JI  
Walder, DN

**Keywords:** dysbaric osteonecrosis  
Serum ferritin  
animal  
rabbit

**Issue Date:** 1977

**Abstract:** Bone and marrow necrosis has been produced in rabbits. Changes in serum ferritin levels have been measured (with appropriate controls). Results suggest that marrow death is followed by a significant rise in serum ferritin levels. The possibility that this may be of value in the early diagnosis of dysbaric osteonecrosis is discussed. Animals \*Atmospheric Pressure Bone Marrow/pathology Female Ferritin/\*blood Microspheres Necrosis Osteonecrosis/\*blood/etiology Rabbits Time Factors

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

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