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Title: Arterial air embolism after a percutaneous needle lung aspiration.

Authors: Peters, EJ
Boyars, MC

Keywords: acquired immunodeficiency syndrome
arterial air emboli
hyperbaric oxygen therapy
lung aspiration
iatrogenic

Issue Date: 1986

Publisher: Undersea and Hyperbaric Medical Society, Inc.

Citation: Peters EJ, Boyars MC. Arterial air embolism after a percutaneous needle lung aspiration. J. Hyperbaric Med 1986; 1(3):151-155

Abstract: A 31-yr-old male with acquired immunodeficiency syndrome suffered multiple arterial air emboli after a single percutaneous thin-needle lung aspiration. The diagnosis was established on the basis of the clinical presentation and response to therapy. A complete neurologic recovery was achieved with the rapid initiation of hyperbaric oxygen therapy.

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