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1: [Bull Inst Marit Trop Med Gdynia](#). 1992;43(1-4):79-82. [Related Articles, Links](#)

Efficacy of hyperbaric oxygenation in atopic dermatitis.

[Olszanski R](#), [Pachut M](#), [Sicko Z](#), [Sztaba-Kania M](#), [Wilkowska A](#).

Institute of Maritime Medicine at the Military Medical Academy, Gdynia.

Ten patients (5 with atopic dermatitis and 5 with asthma-prurigo) aged 8-38 years, were treated with hyperbaric oxygenation, at the Institute of Maritime and Tropical Medicine. Daily one exposure was applied at 0.1 MPa pure oxygen, during 15 days. Parallely to the clinical evaluation also G, M, E immunoglobulins and the level of C3 and C4 complement were determined. All patients given this treatment improved clinically. In 9 of them, the level of IgE immunoglobulin decreased. The complement levels also decreased.

PMID: 1345603 [PubMed - indexed for MEDLINE]

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