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1: Vopr Kurortol Fizioter Lech Fiz Kult. 2005 Mar-Apr;(2):24-6.

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[EHF-therapy and IR radiation in combined treatment of children suffering from atopic dermatitis]

[Article in Russian]

Perminova EB, Gridneva TD.

One hundred and 30 patients with atopic dermatitis were divided into three groups. The patients of group 1 (50 children) received EHF-IR therapy on biologically active points, the patients of group 2 (50 children) received EHF therapy alone, 30 children of group 3 received only chemotherapy. A comparison of the three methods of atopic dermatitis treatment revealed that EHF-IR therapy is superior to the rest treatments by both short- and long-term treatment outcomes.

PMID: 15916369 [PubMed - indexed for MEDLINE]

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[The hormone level of the blood plasma in neurodermatitis patients and its dynamics during the performance of nondru [Lik Sprava. 1995]

[The immune status indices of children with atopic dermatitis during sodium nucleinate therapy] [Vestn Dermatol Venerol. 1990]

Sublingual immunotherapy in mite-sensitized children with atopic dermatitis: a randomized, double-blind, pl [J Allergy Clin Immunol. 2007]

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