

Acne

Vopr Kurortol Fizioter Lech Fiz Kult. 2004 Jul-Aug;(4):28-30.

[Using combined magnetotherapy in patients with acne]

[Article in Russian]

[Kul'chitskaia DB](#), [Orekhova EM](#), [Vasil'eva ES](#).

Laser Doppler flowmetry discovered microcirculatory disorders in acne patients. Affected are arterioles as well as capillaries and venules. Combination of magnetotherapy with medication improves microcirculation in acne patients. More marked positive changes occurred in the microcirculatory system due to combined treatment compared to medication therapy only. Thus, laser Doppler flowmetry is a new, noninvasive method of assessing microcirculation in acne patients and can serve an objective criterion of treatment efficacy.