

COVID-19 is an emerging, rapidly evolving situation.

[Public health information \(CDC\)](#)

[Research information \(NIH\)](#)

[SARS-CoV-2 data \(NCBI\)](#)

[Prevention and treatment information \(HHS\)](#)

Comparative Study *Vopr Kurortol Fizioter Lech Fiz Kult.* Jul-Aug 1997;(4):19-21.

[The use of an artificial microclimate chamber in the treatment of patients with chronic obstructive lung diseases]

[Article in Russian]

[R A Chernenkov](#), [E A Chernenkova](#), [G V Zhukov](#)

PMID: 9424823

Abstract

Halotherapy was used for sanatorium rehabilitation in 29 patients with chronic obstructive pulmonary diseases (chronic bronchitis and asthma). Significant positive effects of this method resulted in the improvement of the flow-volume parameters curve of lung function and in hypotensive effects on blood pressure. Halotherapy is recommended for use in patients suffering from chronic obstructive pulmonary diseases with hypertension or coronary heart disease.

Related information

[MedGen](#)