

Evaluation of Obstructive Purulent Rhinosinusopathy Treatment with the use of Hydrogel Depot Materials According to Computed Tomography (Clinical Observation)

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Abstract

The article reviews a clinical case of obstructive purulent rhinosinusopathy treatment with local use of hydrogel COLEGEL-ADL depot materials. The results of the survey have proven whole body computed tomography (WBCT) to be an effective diagnostic method for such cases.

Key words: Computed Tomography, Chronic Sinusitis, COLEGEL-ADL hydrogel Materials, Physiotherapy.

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