ABSTRACT

Provided is a face-wearing type rhinitis treatment device using light therapy. The face-wearing type rhinitis treatment device includes a light irradiating unit configured to irradiate light for rhinitis treatment into the nose of a patient; and a wearing main body, which is accommodated at positions spaced below the eyes of the patient and is wearable on the face of the patient, The face-wearing type rhinitis treatment device according to present invention may stably maintain the light irradiating unit for treating rhinitis at a correct position under the nose to improve treatment effect and may minimize restrictions of movement of the patient after wearing the face-wearing type rhinitis treatment device to minimize discomfort of the patient.