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COMPLEX TREATMENT IN PATIENTS WITH CHRONIC RECURRENT LIP FISSURE USING PSYCHOTROPIC DRUGS

Sheralieva S.Sh
Normurodova A.K
Nomurodova F.L

TGSI, Department of Hospital Therapeutic Dentistry

Introduction. Treatment of diseases of the oral mucosa, in particular chronic recurrent lip cracks (CRTG), is one of the urgent problems of modern dentistry. A high degree of recurrence after the therapy still persists, and therefore, increasing the effectiveness of treatment of patients with CRTG remains relevant. More than 6% of chronic lip cracks are at risk for the development of malignant diseases, and therefore it is very important to achieve long-term remission (Tochilovskaya R.V., 1981; Pogoda J.M., 2005; Main J.H. et al., 2004). In etiology, an important role belongs to vascular tissue and neurogenic mechanisms, various endo- and exogenous factors (Brusenina N.D.; Rybalkina E.A., 2002). It should be noted that the epithelium of the red border of the lips is constantly in adverse weather conditions (Iordanishvili A.K., Kovalevsky A.M., 2002). There is also an influence on the occurrence of the disease of a hereditary factor, immune status; reveal the relationship between relapses of the disease and instability of the psycho-emotional sphere (Male D., 1993; Rajka G., 1990). To date, the relationship between the presence of a psychopathological disorder in a patient and periodic relapses of CRTG has not been sufficiently studied.

Purpose of the study: Improving the effectiveness and quality of methods for treating chronic recurrent lip fissure based on a comprehensive study of the somatic and mental status in patients with CRTG and the development of differential programs using mental status data.

Objectives: To study the impact of psychopathological disorders in patients with comorbidities on the course of CRTG. Develop comprehensive therapy programs, including the correction of psychopathological disorders in combination with local methods of treatment.

Conclusion: It has been established that in 90% of patients with identified CRTG or cheilitis of various etiologies, instability of the psycho-emotional sphere is observed, which indicates the need for referral to a psychiatrist for each patient with pathology of the red border of the lips. The most common psychopathological disorders identified in patients with CRTG are depression and anxiety-phobic conditions (66% and 34%, respectively, in patients of the study group). Among patients suffering from depression, 15% were patients with dysthymia (study group). The presence of depression and anxiety-phobic disorders in patients with CRTG is an indication for the appointment of psychotropic drugs, which will not only accelerate the healing process of the red border of the lips, but also exclude relapse in the long term.

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