

GENDER DIFFERENCES OF VEGETATIVE CHANGES DURING TRIGEMINAL NEURALGIA ATTACK

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ABSTRACT

The research was conducted in 238 patients aged 30 to 70 years (including 155 women and 83 men) treated at the Department of Neurology and Maxillofacial Surgery of the Bukhara Regional Multidisciplinary Medical Center. Vegetative tests were performed to detect vegetative dystonia syndrome in all patients and gender differentiation was analyzed.

KEYWORDS: *Mental and Autonomic Changes, Trigeminal Nerve Neuralgia, Gender Differentiation.*

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