The study of the profilactic effect of tranexamic acid capsule on the control of nasal hemorrhage in patients with epistaxis

Name and Name of the Corresponding Author:

rashidi.sd@gmail.com
dr.dashti50@yahoo.com

Address of Corresponding Author:

آدرس الکترونیک:

دکتر رضا اردکانی
دکتر رضا اردکانی

Dr. Rashidi

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Mashhood University

Address:

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Abstract:

The purpose of this study was to evaluate the profilactic effect of tranexamic acid capsule on the control of nasal hemorrhage in patients with epistaxis. The study was conducted on 30 male patients with epistaxis, who were divided into two groups: the control group (15 patients) and the experimental group (15 patients). The control group received a placebo, while the experimental group received tranexamic acid capsule. The results showed that tranexamic acid capsule significantly reduced the frequency and severity of nasal hemorrhage compared to the placebo group. Therefore, tranexamic acid capsule can be used as a profilactic agent in the treatment of nasal hemorrhage in patients with epistaxis.