

Table 3: Relationship between patients having significant conjunctival hyperemia and patients with abnormalities of the eyelid margin after the third chemotherapeutic cycle was assessed by Chi-Square test.

N=61	Patients with Significant Conjunctival Hyperemia	Patients without Significant Hyperemia
Patients with Abnormalities of the Eyelid Margin	15 (24.60%)	10 (16.40%)
Patients without Abnormalities of the Eyelid Margin	9 (14.80%)	27 (44.30%)
Chi-Square (X^2) test, $p=0.013$		

Statistically significant relation was found between patients having significant conjunctival hyperemia and patients who developed abnormalities of the eyelid margin after the third chemotherapeutic cycle.