

**INFLUENCE OF PHOTODYNAMIC METHOD
OF VIRUS INACTIVATION
OF DONOR BLOOD PLASMA UPON
INDICATORS OF SYSTEM OF HAEMOSTASIS**

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Summary. The data about to influence of different regimes of the virus inactivation of donor blood plasma with used of photosensitizer methylene blue and ultraviolet irradiation and visible light irradiation upon the indicators of system of haemostasis are given in the article.

Key words: *donor blood plasma, virus inactivation, system of haemostasis, photosensitizer, ultraviolet irradiation, visible light.*