

Editor's Comment:

Regarding the invitation for editorial decision to the manuscript: An Experimental Study To Assess The Effectiveness Of Normal Saline Flush Versus Heparin Flush In Maintaining The Patency Of Peripheral Intravenous Cannula In The Patient Receiving Intermittent Intravenous Medication, I would like to mention the following:

First of all, it is important to mention that the topic of the research has a high relevance, since intravenous infusion through catheter is the most frequently used medical procedure, thus maintaining the permeability of the catheter is very important to ensure the penetration of medication into the bloodstream.

The final version of the manuscript, compared to the original, has been revised and improved. The author took into consideration the reviewers' comments and recommendations and made the necessary revisions in the content of the paper.

Also, he convincingly presented the results of the study, comparing well-selected groups, and slightly edited the title, improved the Abstract and Conclusions.

The conclusions formulated by the author are sufficiently reasoned and consistent with the obtained results.

The paper proposed for approval represents a completed research work and should be accepted for publication.

Editor's Details:

Dr. Dondiuc Iurie
Associate Professor, Moldova State Medical University "Nicolae Testemițanu", Moldova.