

Editor's Comment:

In this study, the authors evaluated the role of laboratory tests in predicting morbidity and mortality after moderate to severe thermal burns in pediatrics. The study involved 40 children with thermal burns. All patients were subjected to clinical evaluation and laboratory tests, serum albumin, platelet count, which can reliably predict the incidence of sepsis. Serum creatinine and urea may indicate the incidence of acute kidney injury. The authors conducted a very serious monitoring of laboratory data and presented graphs, tables and figures that characterize the state of patients in dynamics. I think that it can be published in its present form. The usefulness of laboratory parameters for predicting complications in children with burns is not well understood and clearly requires further research, so we wish the authors continued success.

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