

DIFFERENTIAL INFUSION THERAPY AT PATIENTS WITH ACUTE MYOCARDIAL INFARCTION, COMPLICATED BY CARDIOGENIC SHOCK

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Summary. The aim of research was to determine the individual peculiarities of course of cardiogenic shock at patients with acute myocardial infarction for the correction of treatment, specifically infusion therapy. We investigated 59 patients with acute myocardial infarction, including 21 patients with acute myocardial infarction complicated by cardiogenic shock. As a result of conducted research it was showed that infusion therapy by inotropic drugs with Rheosorbilact combination has positive effect for 81,9% patients with Q-wave acute myocardial infarction complicated by cardiogenic shock. The achieved data indicated expedience of differential infusion therapy at patients with Q-wave myocardial infarction, complicated by cardiogenic shock.

Keywords: *cardiogenic shock, myocardial infarction, infusion therapy.*