

# FEATURES OF POSTOPERATIVE PERIOD IN ELDERLY AND SENILE AGE PATIENTS AFTER ABDOMINOPLASTY GIANT ABDOMINAL WALL DEFECTS

**O. O. Vorovskiy**

**Summary.** The results of surgical treatment of 83 patients with giant postoperative abdominal wall defects: a giant hernia was in 56 (67,5 %) cases, eversion — in 15 (18,1 %), eventration — in 12 (14,4 %). Age of patients ranged from 60 to 85 years. Men were 27 (32,5 %) patients, women — 56 (67,5 %). With developed a comprehensive and individualized approach to treatment in the postoperative period of elderly patients with giant postoperative abdominal wall defects after abdominoplasty, could significantly reduce the number of complications and mortality. This set of measures were early activation of patients, banding and compression of the anterior abdominal wall, prolonged epidural anesthesia, balanced infusion-transfusion therapy.

**Keywords:** *postoperative abdominal wall defects, patients of elderly and senile age, infusion-transfusion therapy.*