

The invention relates to medicine, in particular to surgery, and can be used for treating patients with anterior abdominal wall hernias.

Summary of the invention consists in performing one or two incisions of the skin in the hernia region, subcutaneous tissue and aponeurosis, then is mobilized the hernial sac to the neck, after which is opened the hernial sac. Its contents are introduced into the abdominal cavity and is removed the hernial sac. The peritoneum is sutured to close the defect, then is mobilized the space between the parietal peritoneum and the aponeurosis, wherein is placed on the parietal peritoneum a polypropylene or polytetrafluoroethylene surgical mesh, the edges of which are sutured to the peritoneum with separate sutures. Then on the surface of the surgical mesh is applied a sponge of purified gelatin, which is impregnated with a solution, containing 2 g of ceftriaxone solution and 10 mL of 0.9% NaCl solution. After that, the hernioplasty is performed with local tissues and the subcutaneous tissue and skin are sutured.

Claims: 1