

The invention refers to medicine, in particular to surgery and may be used for treatment of postoperative giant ventral hernias, umbilical hernias, white line hernias, eventrations and recidivating hernias.

Summary of the invention consists in that it is made the median longitudinal incision of the skin and of the subcutaneous tissue, it is mobilized the hernial sac up to the cervix, it is opened and its content is introduced into the abdominal cavity and removed. Then it is mobilized the aponeurosis and the muscular sheath of one of the rectus abdomini muscles, it is made the longitudinal incision of the aponeurosis, and the mobilized muscular sheath is opened. Afterwards, the aponeurosis margin together with the intact rectus muscle is placed under the anterior sheet of the opened muscular sheath. Then, the aponeurosis margin and the opened rectus muscle are sutured to the layers of the posterior surface of the intact rectus muscle, and the aponeurosis margin with the intact rectus muscle are sutured to the aponeurosis at the lateral margin of the rectus muscle with opened sheath, and the anterior sheet of the opened sheath is placed over the intact rectus muscle and sutured in the form of a duplication. Then the subcutaneous tissue and the skin are sutured in layers.

Claims: 1