

The invention relates to the medical engineering, particularly to devices for drainage of infectious processes. According to the invention, the device for drainage of infectious processes comprises an elastic tube (1), one end of which is made with collar (3), and in the medium third of the tube there are made drainage holes (2), the diameter of which is three-time greater than the thickness of the tube wall, inside the tube it is placed a rod (4), one end of which is fixed to an elastic plug (5) placed at the end with collar (3), with the possibility of sealing with the plug (5) upon tightening of rod (4) in the wound irrigation process.

Claims: 1

Fig.: 1

