

The invention refers to medicine, in particular to orthopedics and traumatology, and is meant for surgical treatment of complicated pseudoarthroses of navicular bone, old transscaphoid perilunate fractures-dislocations. The method, according to the invention, consists in that it is opened the radiocarpal articular capsule, it is removed the navicular bone, it is resected the cartilage from the articular surface of the capitate (1), lunate (2), hamate (3) and triangular (4) bones. It is filled up the formed space with spongy transplant (5). It is made a transversal channel, passing through the center of the lunate (2) and triangular (4) bones and it is introduced therein a wire (6) of flexible biologically inert material. Then, it is fixed the capitate bone (1) to the lunate bone (2) and the hamate bone (3) to the triangular bone (4) with two parallel pins (7), around their distal ends being passed the 8-shaped wire (6), afterwards the distal ends of the pins (7) are bent and fixed into the bone. The wound is sutured and drained.

Claims: 1

Fig.: 3

