

SET FOR ENDOSCOPIC FIXATION OF AN IMPLANT IN AN INTERVERTEBRAL DISC BY MEANS OF A NAIL OR PIN

Abstract

The invention relates to a set for the endoscopic fixation of an implant by means of a nail or pin. It comprises the following: an applicator sheath insertable through an endoscope into an intervertebral disk and through which an implant is insertable into an intervertebral disk defect; a drill wire guide sheath sized to be insertable into the applicator sheath; and a pusher for imparting blows during the fixation of an implant in the intervertebral disk by means of a nail or pin, wherein the pusher being sized to be insertable into the applicator sheath. In addition, the set may comprise an implant and or at least one nail or pin.

Figure 1