

Abstract

The invention relates to a device (1) for the needle tube (2) of a syringe, comprising a housing (4), which can pivot on a carrier element (3) for the needle tube (2) and which has an open housing side (7) in the pivoting plane (6) of the housing (4) such that the needle tube (2) can be swung into the housing (4) in order to be held there after being used for injection. According to the invention, the arrangement of the rear free end (8) of the needle tube (2) in the carrier element (3) enables controlled piercing of the wall (9) of a container (10) that is replaceable in the carrier element (3).