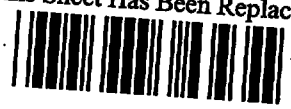
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ABSTRACT OF THE DISCLOSURE

TITLE OF THE INVENTION

Injection-Needle Type Suturing Device

The injection-needle type suturing device allows a suturing surgery to be carried out conveniently with the suturing thread passed through the inside of a cylindrical hollow needle portion. A holder portion (3) is fixed at a rear end of a hollow needle portion (2) made from a metallic cylinder and having one end obliquely cut into a sticking portion (1). A thread accommodating portion (4) is coupled to the rear of the holder portion (3). A suturing thread (7) accommodated in the thread accommodating portion (4) is passed through a hollow hole of the holder portion (3) and the interior of the hollow needle portion (2) so as to be led out from the sticking portion (1). For use of the injection-needle type suturing device, the sticking portion (1) is stuck to the affected part, and the hollow needle portion (2) is projected toward the opposite side so that the suturing thread (7) is retained. Then, the suturing thread (7) left after the hollow needle portion (2) is pulled out is bundled, whereby the affected part is sutured.