

ABSTRACT

[Object]

5 To provide a syringe needle disposal container that can easily remove a syringe needle from a syringe body and let the same drop and be contained into a container body.

[Solution]

10 A syringe needle disposal container for disposing of a syringe needle having a needle holder 36 detachably screw-fitted to an end of a syringe body and a needle body, which includes a lid 8 that covers an opening of a container body and a moving member 48 mounted on the lid 8 so as to be slide-movable. A first holding part 54 for holding one side of the needle holder 36 is provided at a predetermined part of the lid 8. The moving member 48 is formed with a second holding part 64 for holding the other side of the needle holder 36. An open end of the first holding part 54 on the lid 8 side is deviated toward the first holding part 54 with respect to a reference center axis line L that
15 passes through the center P of a syringe needle holding part 72 in the holding position state and that is substantially perpendicular to a slide-moving direction of the moving member 48.

[Selected Drawing] Fig. 8