ABSTRACT

Safety Guard for Syringe Needle

A safety guard for a needle of a syringe is disclosed. The safety guard comprises a hub for engagement with the syringe and having a distal end for engagement with a proximal end of a traveller. The traveller is for limited rotational and longitudinal movement relative to the hub and has at least one external key for slideable engagement therewith of at least one U-shaped keyway in a frame, the slideable engagement being for rotational and axial movement. The frame is for sliding engagement with the traveller and has at a distal end thereof a cap, and has a resilient member extending between the traveller and a cap. The cap is secured to the frame and comprises a central passageway for receiving therein a tip of the needle.

Figure 1



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