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ABSTRACT

The invention relates to a parenteral device which comprises a body 11 which slidably supports a hollow needle 19. The needle is movable between a retracted first position at which the needle is accommodated in the body and a second position at which the needle is exposed. The body is also formed with a chamber which is isolated from the needle when the needle is in the first position and is pierced by the needle when at the second position to provide communication between the outer end of the needle and the chamber.

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