

Abstract

An infusion cannula unit (1) made of plastic has a cannula (2) for insertion in a blood vessel. A housing (4) of the unit has a supply line portion (5) the
5 line axis (6) of which runs at an angle relative to a cannula longitudinal axis (3), said angle being greater than 10° . The supply line portion (5) is in fluid communication with a lumen (9) of the cannula (2). The infusion cannula unit has a one-piece design. This results in a unit which is easy to produce and in particular suitable for mass production.

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- Fig. 1 -