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ABSTRACT

An apparatus comprises means for supplying artificial hairs (30) onto one surface of a base (11) and a needle (41) movable in a direction perpendicular to the surface of the base (11). The needle (41) pierces the base (11) in a stretched condition to draw out the artificial hairs (30) toward the opposite surface of the base (11). The base (11) is supplied to a top surface of a conveyor table (21) movable on a two-dimensional plane in perpendicular directions, movement thereof being controlled to be done at a predetermined pitch in a predetermined order, so that the base becomes stretched. In this stretched condition, the artificial hairs are transplanted. After hair-transplantation, the stretched condition is released. This prevents needle holes, formed by hair-transplantation, from being connected with each other to form a continuous slit.

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