

ABSTRACT

A METHOD FOR APPLYING COLOR PIGMENTS TO HUMAN SKIN

The present application provides application steps according to which blading steps are provided to a plurality of human patients. In one step, a layer of color pigments is applied to the outer surface of a predetermined skin area of the patient. Slots are introduced into the skin area by manually applying a tool that comprises a plurality of needles with pointed tips that arranged in a line. The method transports pigments from the surface of the skin into the into the stratum ganulosum and into the stratum spinosum of the skin. This is followed by inspection steps.

[Fig. 1]