AN ADJUSTABLE THERAPEUTIC FACE MASK

Abstract

The present invention discloses a therapeutic face mask having a plurality of light emitting diodes. The therapeutic face mask substantially accommodates a user's face. Light of a particular color and intensity is projected on to the facial region of the user for facial therapy. The light emitting diodes (LEDs) are covered by a sheet of transparent silicone material to avoid direct contact of LEDs with the user's facial skin. The therapeutic face mask has a communication module in order to control the intensity, frequency, and color of the light emitting diodes when used by the user.

Fig. 1