

ABSTRACT

Invention Title: HIGH-FREQUENCY SKIN TREATMENT DEVICE AND METHOD OF CONTROLLING SAME

The purpose of the present invention is to provide a high-frequency skin treatment device and a method of controlling same, wherein the device performs high-frequency skin treatment by transferring high-frequency energy to skin, and high-frequency invasive treatment and non-invasive treatment can be performed selectively or simultaneously by the single device. The device can improve the efficiency of high-frequency energy transfer and reduce the patient's fear and pain due to the invasion, by performing the invasive treatment and non-invasive treatment simultaneously, thereby enabling comfortable treatment.

[FIG. 1]