

TITLE OF INVENTION: HIGH-FREQUENCY TREATMENT DEVICE

ABSTRACT

5 Disclosed is a high-frequency treatment device provided with:
an oscillator circuit and an amplification circuit that
generate a high-frequency signal; and a head that holds
terminals (41x and 41y) that run the high-frequency signal
generated by the oscillator circuit and the amplification
10 circuit through skin. To address the problem that running an
excessively strong high-frequency signal through skin carries
the danger of causing burns or other accidents, the disclosed
high-frequency treatment device is provided with a
current-carrying region change means that changes the region
15 of the skin to which current is applied, from one of the
terminals to the other, while the high-frequency signal is
being applied.

FIG.1