ELECTRICAL STIMULATION METHOD AND NON-IMPLANTABLE ELECTRICAL STIMULATION DEVICE

ABSTRACT

An electrical stimulation method is provided in the disclosure. The electrical stimulation method is applied to a non-implantable electrical stimulation device, wherein the non-implantable electrical stimulation device includes an electrical stimulator and an electrode assembly. The electrical stimulator is detachably electrically connected to the electrode assembly. The electrical stimulation method includes the following steps. The electrical stimulator provides an electrical stimulation signal. The electrical stimulation signal is transmitted to a target area through the electrode assembly. The total energy value is calculated according to the energy value of the electrical stimulation signal.

FIG. 1A