

ABSTRACT

The invention provides an electrostimulation device comprising: an electrostimulator 14 configured to apply electrical stimulation in accordance with a therapy mode through
5 an electrode to a paralyzed region in a patient; a therapy condition setter 22 configured to set a therapy condition including the therapy mode; a display 24 configured to display at least the therapy condition set by the therapy condition setter 22; an information communicator 16 configured to transmit
10 information including the therapy condition to at least another electrostimulation device; and a controller 19 configured to control these structural elements.