ABSTRACT

The present invention addresses the problem of providing a therapeutic agent that is more efficacious for treating nerve disorders, said therapeutic agent comprising a culture supernatant of mesenchymal stem cells. The present invention provides a therapeutic agent for nerve disorders, said therapeutic agent comprising a culture supernatant of mesenchymal stem cells and/or cells capable of differentiating into mesenchymal stem cells and being to be used together with stimulation of patient's nerves, wherein the stimulation is preferentially provided to one or more sites selected from the group consisting of a site of nerve damage, an area surrounding a site of nerve damage, and a site compensating for the function of a site of nerve damage.