ABSTRACT

The present invention addresses the problem of providing a therapeutic agent containing mesenchymal stem cells, which is more effective for the treatment of a nerve damage. The present invention provides a therapeutic agent for a nerve damage. The therapeutic agent is a preparation for intravenous administration which contains mesenchymal stem cells and/or cells capable of being differentiated into mesenchymal stem cells, and is used in combination with the application of a stimulus to nerves in a patient, in which the application of a stimulus is carried out during a time period between a time point at which the administration of the therapeutic agent is not carried out yet and a time point at which 6 hours has passed after the administration of the therapeutic agent.