

A GUIDE FOR PATIENTS

LITERATURE

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literature page



❖ Neurological Disease

➤ Role of Stem Cells in Treatment of Neurological Disorder

Stem cells or mother or queen of all cells are pleuropotent and *have* the remarkable potential to develop into many different cell types in the body. Serving as a sort of repair system for the body, they can theoretically divide without limit to replenish other cells as long as the person or animal is alive. When a stem cell divides



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➤ Stem cells as promising therapeutic options for neurological disorders

Due to the limitations of pharmacological and other current therapeutic strategies, stem cell therapies have emerged as promising options for treating many incurable neurologic diseases. A variety of stem cells including pluripotent stem cells

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➤ Stem cells for the treatment of neurological disorders

Many common neurological disorders, such as Parkinson's disease, stroke and multiple sclerosis,

are caused by a loss of neurons and glial cells. In recent years, neurons and glia have been generated successfully from stem cells in culture, fueling efforts to develop stem-cell-based transplantation therapies for human patients.

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➤ **Stem Cell Technology for Neurodegenerative Diseases**

Over the past 20 years, stem cell technologies have become an increasingly attractive option to investigate and treat neurodegenerative diseases. In the current review, we discuss the process of extending basic stem cell research into translational therapies for patients suffering from neurodegenerative diseases. We begin with a discussion on the burden of these diseases on society, emphasizing the need for increased attention towards advancing stem cell therapies.

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info@stemcellcareindia.com



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