

# Cell Therapy, Stem Cells And Brain Repair

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Cell Therapy, Stem Cells, and Brain Repair reviews the most compelling treatments for neurodegenerative diseases, disorders, and injuries, including Parkinson's disease, Huntington's disease, traumatic brain injury, and stroke. Covering the history of cell therapy and neural transplantation, it also focuses on stem cells, including embryonic, bone marrow, and umbilical cord blood, as well as other investigative sources. This compilation explicates previous cornerstones and milestones of neurological cellular therapy, which have provided a foundation for modern stem cell research. In Cell Therapy, Stem Cells, and Brain Repair, the challenges and current direction of cellular research are described in great detail. Modern techniques involving certain subsets of cell populations are also explained. In addition, the ongoing discovery of stem cell sources for cell therapy is discussed, while expounding upon clinical applications for cellular therapeutic brain repair as certain cells become increasingly promising. Explaining the field of cell therapy from a scientific, clinical, and ethical perspective, Cell Therapy, Stem Cell, and Brain Repair is essential reading for neurologists, scientists, and clinicians looking to stay on the cutting-edge of regenerative medicine. EAN/ISBN : 9781597451475 Publisher(s): Springer, Berlin, Humana Press Format: ePub/PDF Author(s): Sanberg, Cyndy Davis - Sanberg, Paul R.

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