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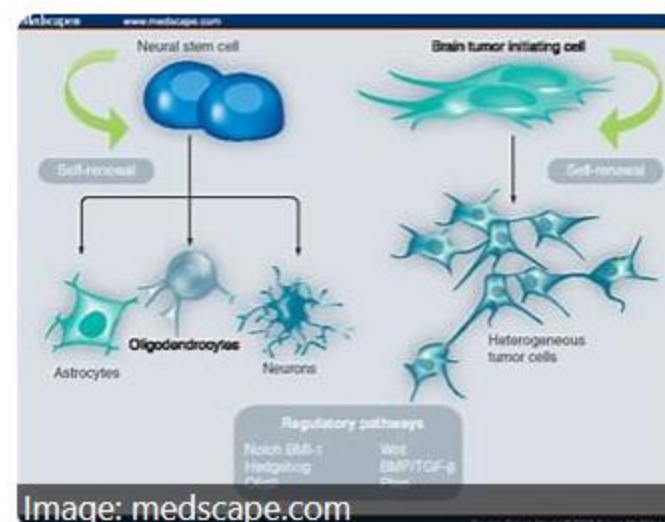
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Clinical trials for Parkinson's disease, which used primary brain fetal tissue, have demonstrated that neural stem cell therapy could be suitable for neurodegenerative diseases. The use of fetal tissue presents several issues that have hampered the clinical development of this approach.



Author: Daniela Ferrari, Maurizio Gelati, Daniela Celeste Profico, Angelo Luigi Vescovi

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Manuscript Type: MINIREVIEWS

Neural stem cell therapy for brain disease

Lan Zhao, Jian-Wei Liu, Hui-Yan Shi, Ya-Min Ma

Abstract

Brain diseases, mainly include brain tumors, neurodegenerative disorders, cerebrovascular diseases, and traumatic brain injuries, are among the major disorders influencing human health, currently with no effective therapy. Due to the low

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Neural stem cell therapy for brain disease



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Although further research is still needed, cell and gene therapy based on stem cells, particularly using neurons and glia derived from iPSCs, ESCs or **NSCs**, will become a routine treatment for patients suffering from neurodegenerative diseases and also stroke and spinal cord injury.

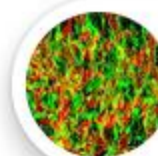
Author: Seung U. Kim, Hong J. Lee, Yun B. Kim

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