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Stem cell therapy is arising as a new promising approach for the treatment of neurodegenerative disorders. In particular, mesenchymal stem cells (MSCs) seem the most suitable type of stem cells, thanks to their demonstrated beneficial effects in different experimental models, to the easy availability, and to the lack of ethical problems.

Cited by: 11 Author: Agnese Gugliandolo, Placido Bramanti, E...

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Cited by: 10 Author: Olena Lykhmus, Lyudmyla Koval, Larysa ...

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<https://www.frontiersin.org/articles/10.3389/fped.2020.591693> ▾

Mesenchymal stromal cells (MSCs) possess several unique properties which render them an ideal candidate for cell-based therapy in various neonatal diseases. MSCs are multipotent and can migrate to the damaged tissues or organs in response to the inflammatory mediators.

Author: Ling Ling Liao, Maimonah Eissa Al-M... Publish Year: 2020

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<https://onlinelibrary.wiley.com/doi/full/10.1111/cns.13378>

Targeting neuroinflammation via MSC therapy represents a novel avenue for future therapeutic endeavors aimed to treat stroke and TBI. Mesenchymal stem cell transplantation stands as a promising therapeutic approach for many types of acquired brain injury ABI, including ischemic stroke and traumatic brain injury TBI.

Cited by: 8 Author: Brooke Bonsack, Sydney Corey, Alex Sh...

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Author: Agnese Gugliandolo, Placido Bramanti, Emanuela Mazzon
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