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Clinical Profiles and Outcomes of Patients with Neurological Diseases Treated with Stem Cell Therapy: A Single-Center Experience in the Philippines

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Abstract

Neurologic disorders are caused by a either neural cell loss or neurologic cell injury processes. Management of these disorders would therefore be to replace the lost cells, clear the pathological hallmarks or repair cell function. Stem cells offer the possibility of a renewable source of replacement cells and tissues as a form of treatment in neurological regeneration.

Biography

Genica Lynne Maylem, has a college degree in Bachelor of Science in Biochemistry from the University of Santo Tomas, Manila, Philippines. Currently, she is a Neurology Resident in The Medical City, a tertiary level and Joint Commission International (JCI) – accredited hospital in the Philippines. She has collaborated with the hospital's Institute of Personalized Molecular Medicine, one of the pioneer centers in regenerative medicine in the country.

Publication of speakers

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