



USE OF EXOSOMES

DERIVED FROM MESENCHYMAL
STROMAL CELLS IN THE TREATMENT OF
PARKINSON'S DISEASE

Parkinson's disease is a progressive disorder in which there is destruction of dopamine-producing neurons in the brain, and is characterized by complications in movement and coordination.



- Mesenchymal Stromal Cells (MSC) have the capacity to protect neuronal tissue and stimulate the production of its cells.
- MSCs release biochemical compounds that stimulate tissue repair, many of which are released inside exosomes, which have the ability to cross brain barriers.

VEGF, BDNF, IGF-1 and miR-133b have scientifically demonstrated their therapeutic potential for the treatment of Parkinson's disease.

If you have been diagnosed with Parkinson's disease
at Red Exocel we can help you.

Trunk Cell Bank endorsed by COFEPRIS.
Sanitary license 21-TR-02-004-0003