



USE OF EXOSOMES DERIVED FROM MESENCHYMAL STROMAL CELLS IN THE TREATMENT OF FACIAL PARALYSIS

Facial paralysis is characterized by loss of mobility of the face and asymmetry, caused by injuries to the facial nerves.

- Mesenchymal Stromal Cells (MSC) produce and release multiple biochemical components that carry a message of tissue regeneration and repair.
- These components are released contained within exosomes, some of them, such as growth factors and miRNAs, have important therapeutic effects.
- NGF is an important growth factor that promotes the mobility and production of cells of the nervous system, important in the treatment of facial paralysis.

If you suffer from Facial Paralysis,
at Red Exocel we can help you.

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