

USE OF EXOSOMES DERIVED FROM MESENCHYMAL STROMAL CELLS IN THE TREATMENT OF **SYSTEMIC ARTERIAL HYPERTENSION.**

Systemic Arterial Hypertension (SAH) is a clinical syndrome characterized by high blood pressure and commonly associated with abnormalities in the blood vessels.

- Mesenchymal Stromal Cells (MSC) have demonstrated their regenerative effects through bioactive factors that are released to carry a message of restoration and repair to damaged cells.
 - A variety of these compounds are found within exosomes, facilitating their arrival in cells, which are then reprogrammed towards a healthy profile.
- VEGF, HGF, FGF-2, Ang-1 and PGF and are important factors that, at present, have shown important regenerative effects with potential in the treatment of SAH.

If you were diagnosed with Systemic Arterial Hypertension (SAH) at Red Exocel we can help you.

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