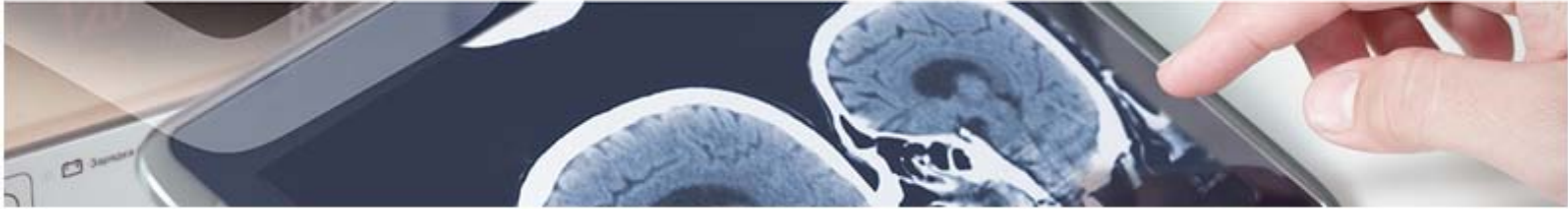




Biotech-Pharma (Therapy)

Composition for the prevention, improvement and/or treatment for metastatic and resistant cancers.

A research group from the Andalusian Public Health System (SSPA) has developed a composition for the prevention, improvement and/or treatment for metastatic and resistant cancers.



Description

Over the past decade, it has been shown that in tumors there is a cell subpopulation, called tumor stem (cancer stem cells, CSC...) commonly cells capable of proliferating and regenerating the rest of the tumor mass.

Metastasis is the leading cause of death among cancer patients with solid tumors, mainly due to the lack of effectiveness of current therapies once begin to form metastases.

The present invention relates to a process and treatment of metastatic cancers resistant nitric oxide scavengers.



Advantages

The use of the composition proposed by the research group has the following advantages:

- Substantial improvement of the **quality of life** of patients.
- **Improving clinical practice**, since the mechanisms of action of the composition are **more effective and efficient**.



Intellectual Property

This technology is protected by Spanish Patent Application.



Aims

The group is looking for a license agreement exploitation and / or collaboration.



Classification

Area: Biotech-Pharma (Therapy)

Pathology: Oncology.

Keywords: cancer stem cells, CSC, cancer.