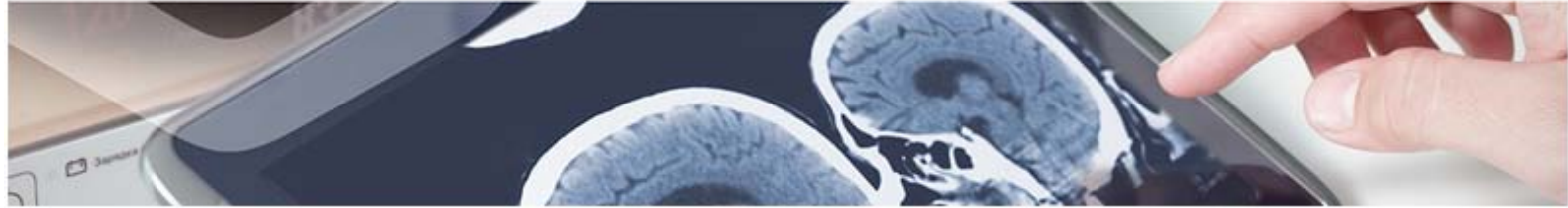




Medical Devices

Bio-conector

A research group of the Andalusian Public Health Service (SSPA) has developed a bioconector that aims to serve as a vehicle of communication with the patient in order to administer intravenous fluid therapy, either; drugs, fluid therapy, blood products, etc.



Description

This new device describes a multiple connector specifically designed to minimize bacterial colonization with a fluid outlet port, several ports of entry fluid and configured for communicating the fluid outlet port with one or more switch ports fluid inlet, the connector having the form of right parallelepiped.



Objectives

This research group is looking to establish a license agreement, or agreement for public-private partnership for the development of technology.



Classification

Area: Medical Devices



Advantages

It is a new multiple medical connector specially designed to minimize bacterial colonization and bacteremia endoluminally, decreasing the number of connections between different devices.



Intellectual Property

This technology is protected by patent.