



## Therapies

# Compositions for the treatment of liver damage.

A research group from the Andalusian Public Health System (SSPA) has developed a composition applicable in patients who will receive treatment against liver damage.



### Description

Against severe liver damage or in case of having a chronic liver disease, the treatment of choice is the liver transplantation. However, given the speed at which events are triggered in this disease and the intrinsic problems of a transplant, it cannot be done in many times.

Data obtained by the researchers show that the composition developed transplant is more effective than those currently achieved, promoting the liver regeneration.



### Intellectual Property

This technology is protected by International Patent Application PCT.



### Aims

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



### Advantages

The use of this composition promotes the regeneration of liver more efficiently than currently used therapies, so it may be an option in the future against hepatic transplantation in patients with damage to this organ.



### Classification

Area: Advanced Therapy  
Pathology: Liver damage