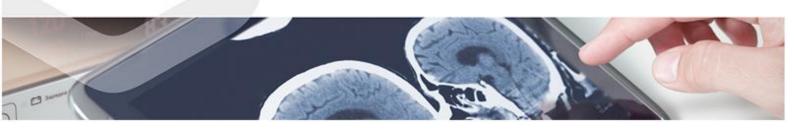


Therapy

Retinoic acid derivatives for the treatment of cholestasis.

A Research Group Public Health System of Andalusia has discovered the application of retinoic acid derivatives which can be used for treatment of cholestasis.

>> Oficina de TRANSFERENCIA DE TECNOLOGÍA Sistema Sanitario Público de Andalucía





Cholestatic liver disease (CLD) include a diverse group of disorders with different epidemiology, pathophysiology , clinical course and prognosis , characterized by a defect in the formation of bile acids and / or their transport from the liver to the intestine.

In any case , the accumulation of toxic bile acids in the serum and liver of patients with cholestasis can lead to fibrosis , cirrhosis and chronic liver failure . Therefore, the consequences of cholestasis are very serious and , if untreated, will progress invariably toward liver transplantation .



Advantages

The use of this compound is an alternative that significantly improves existing solutions for the treatment of cholestatic liver diseases , highlighting its main advantages :

- It is very well tolerated by the body.
- Reduces cell death.
- Alternative to elements used currently improving activity and reducing side effects derived from toxicity .



This technology is protected by Spanish Patent Application.



The research group is looking for a partner interested in a license and/or a collaboration agreement to further develop and exploit this innovative technology.



Activity / Type: Therapy.

Pathology: Liver disease (cholestasis).



