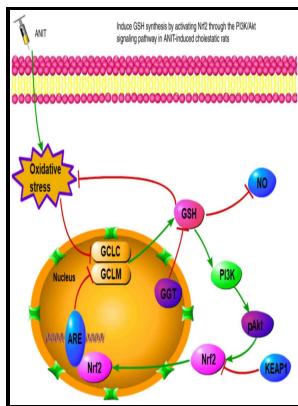


Molecular pathogenesis of cholestasis

Landes Bioscience/Eurekah.com - Intrahepatic cholestasis of pregnancy



Description: -

Molecular Biology -- methods.

Cholestasis -- physiopathology.

Cholestasis -- metabolism.

Cholestasis -- genetics.

Molecular biology.

Cholestasis -- Pathogenesis.

Cholestasis -- Molecular aspects.

Cholestasis.Molecular pathogenesis of cholestasis

-Molecular pathogenesis of cholestasis

Notes: Includes bibliographical references and index.

This edition was published in 2004



Filesize: 51.35 MB

Tags: #Molecular #Pathogenesis: #From #Inflammation #and #Cholestasis #to #a #Microenvironment

Molecular Pathogenesis of Cholestasis

Furthermore, other causes of hepatitis, like hepatitis viruses, cancer and certain medications, should also be considered. Kullak-Ublick, MD, Department of Medicine, University Hospital, CH-8091 Zürich, Switzerland, e-mail: This work was supported by Grant 31-045536.

Molecular Pathogenesis of Cholestasis

Arrowheads indicate canalicular BSEP expression. Defective biliary excretion of epinephrine metabolites in mutant TR- rats: relation to the pathogenesis of black liver in the Dubin-Johnson syndrome and Corriedale sheep with an analogous excretory defect. In some cases, the actual P value is presented.

Pathogenesis of cholestatic liver disease and therapeutic approaches — UC Davis

However, both the somewhat unexpected viability of the QKO mice and their continued induction of GST enzymes suggest that important protective pathways are active in the QKO liver and, likely, also in the DKO liver. It interacts with a variety of other nuclear receptors such as hepatocyte nuclear receptor 4 α , liver receptor homolog-1, and peroxisome proliferator—activated receptors PPARs and blocks their transactivation.

Molecular Pathogenesis of Cholestasis

Candidates include the other transcription factors AHR and NRF2 , because recent evidence has suggested that crosstalk between the AHR and NRF2 pathways might protect cells from oxidative stress and cholestatic liver injury. Br J Obstet Gynaec 1988;95:1137- 1143. Although the level may be raised, 20% of women with ICP will always have a normal LFT test result.

CiteSeerX — Review Intrahepatic cholestasis of pregnancy: molecular pathogenesis, diagnosis and management

For the BA metabolism genes, CYP3A11 was significantly induced but other enzymes such as CYP2B10, UGT1A1, and SULT2A1 were unchanged , lower;. Although typically noticed on the palms of the hands and the soles of the feet, the itching can occur anywhere on the body. Expert consensus document: cholangiocarcinoma: current knowledge and future perspectives consensus statement from the European Network for

the Study of Cholangiocarcinoma ENS-CCA.

MECHANISMS OF CHOLESTASIS

The instrument was operated in data-dependent mode, acquiring fragmentation spectra of the top 35 strongest ions and under direct control of Xcalibur software Thermo Fisher Scientific.

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