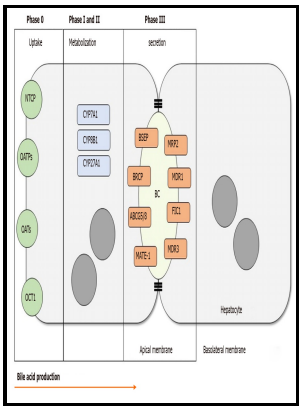
Molecular pathogenesis of cholestasis

Landes Bioscience/Eurekah.com - Intrahepatic cholestasis of pregnancy



Description: -
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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

Tags: #Molecular #Pathogenesis #of #Cholestasis

MECHANISMS OF CHOLESTASIS

However, both the somewhat unexpected viability of the QKO mice and their retention of the GST gene responses raised the question of whether CAR and PXR activation in the DKO livers is protective. Upregulation of CYP2B expression in DKO and PFIC5 livers. Mutations in the 70K peroxisomal membrane protein gene in Zellweger syndrome.

Xenobiotic Nuclear Receptor Signaling Determines Molecular Pathogenesis of Progressive Familial Intrahepatic Cholestasis

This relationship is clearly evident in the presence of reiterative hepatocellular necrosis due to viral infection or alcohol abuse. Familial benign recurrent intrahepatic cholestasis.

Molecular Pathogenesis of Cholestasis

NATO Advanced Study Institutes Series Series A: Life Sciences , vol 7. Within the hepatocyte, UCB binds to glutathione-S-transferase and is conjugated by UGT1A1.

Pathogenesis of Cholestatic Liver Disease and Therapeutic Approaches

Similar to PFIC5 patients, histologic examination of DKO livers will show ductular reaction, hepatocyte ballooning, inflammatory cell infiltration, and hepatic fibrosis. Cystic fibrosis: genotypic and phenotypic variations.

Pathogenesis of Cholestatic Liver Disease and Therapeutic Approaches

Congenital jaundice in rats with a mutation in a multidrug resistance-associated protein gene. C Serum bilirubin levels in DKO and QKO. Hereditary chronic conjugated hyperbilirubinemia in mutant rats caused by defective hepatic anion transport.

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