Google Future therapies for inherited cholestatic liver diseases

全部 图片 新闻 视频 购物 更多 搜索工具

找到约 27,600 条结果 （用时 0.80 秒）

Google 学术：Future therapies for inherited cholestatic liver diseases

... transport defects: current and future therapies - Stapelbroek - 被引用次数：87

Progressive familial intrahepatic cholestasis - Davit-Spraul - 被引用次数：169

... intrahepatic cholestasis: genetic basis and treatment - Jacquemin - 被引用次数：90

Liver disease associated with canalicular transport defects ... - NCBI

www.ncbi.nlm.nih.gov/pubmed/20034695 ▾ 翻译此页

作者：JM Stapelbroek - 2010 - 被引用次数：87 - 相关文章

2009年11月21日 - This is illustrated by inherited liver diseases due to mutations in ATP8B1, ... Effective treatment of these canalicular transport defects is a clinical and scientific ... and might abort cholestatic episodes in BRIC (mild ATP8B1 or ABCB11 deficiency). ... that are likely to influence clinical practice in the near future.

Cholestatic liver diseases | Genfit

www.genfit.com › Therapeutic areas ▾ 翻译此页

At Genfit, we identify future drug products whose activity paves the way for the development of innovative treatments for cholestatic liver diseases. ... Primary Biliary Cirrhosis (PBC) is a cholestatic liver disease characterized by the ... Although genetic or environmental factors are associated with the risk of PBC, the causes ...

Liver disease associated with canalicular transport ... - ResearchGate

https://www.researchgate.net/.../40773836_**Liver_disease**_associated_with_canalicular_tr...

This is illustrated by inherited liver diseases due to mutations in ATP8B1, ABCB11, ABCB4, ABCC2

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 28607

Manuscript Type: REVIEW

Current and future therapies for inherited cholestatic liver diseases

Wendy L van der Woerd, Roderick HJ Houwen, Stan FJ van de Graaf

Abstract

Familial intrahepatic cholestasis (FIC) comprises a group of rare cholestatic liver diseases associated with canalicular transport defects resulting predominantly from mutations in *ATP8B1*, *ABCB11* and *ABCB4*. Phenotypes range from benign recurrent intrahepatic cholestasis (BRIC), associated with recurrent cholestatic attacks, to progressive FIC (PFIC). Patients often suffer from severe pruritus and eventually progressive cholestasis results in liver failure. Currently, first-line treatment includes

Google Current and future therapies for inherited cholestatic liver diseases

全部 新闻 图片 视频 购物 更多 设置 工具

找到约 22,600 条结果 （用时 0.72 秒）

Google 学术：Current and future therapies for inherited cholestatic liver diseases

... transport defects: current and future therapies - Stapelbroek - 被引用次数：94

Liver disease in alpha1-antitrypsin deficiency detected ... - Sveger - 被引用次数：663

Treatment of the Crigler–Najjar syndrome type I with ... - Fox - 被引用次数：934

Liver disease associated with canalicular transport defects: current ...

www.ncbi.nlm.nih.gov/pubmed/20034695 ▾ 翻译此页

2009年11月21日 - This is illustrated by inherited liver diseases due to mutations in ATP8B1, ... Effective treatment of these canalicular transport defects is a clinical and scientific ... and might abort cholestatic episodes in BRIC (mild ATP8B1 or ABCB11 deficiency). ... that are likely to influence clinical practice in the near future.

Liver disease associated with canalicular transport defects: Current ...

www.sciencedirect.com/science/article/pii/S0168827809007405 ▾ 翻译此页

作者：JM Stapelbroek - 2010 - 被引用次数：94 - 相关文章

2009年11月21日 - This is illustrated by inherited liver diseases due to mutations in ... Liver disease associated with canalicular transport defects: Current and future therapies .... Liver biopsies of PFIC1 patients show bland cholestasis with ...

Liver disease associated with canalicular transport defects: Current ...

ated_with_canalicular_transport_... ▾ 翻译此页

Google

Current and future therapies for inherited cholestatic liver diseases

全部 新闻 图片 视频 更多 设置 工具

找到约 29,600 条结果（用时 0.99 秒）

Google 学术：Current and future therapies for inherited cholestatic liver diseases

... transport defects: current and future therapies - Stapelbroek - 被引用次数：94

Liver disease in alpha1-antitrypsin deficiency detected ... - Sveger - 被引用次数：664

Treatment of the Crigler–Najjar syndrome type I with ... - Fox - 被引用次数：935

Liver disease associated with canalicular transport defects: current ...

https://www.ncbi.nlm.nih.gov/pubmed/20034695 - 翻译此页

作者：JM Stapelbroek - 2010 - 被引用次数：91 - 相关文章

2009年11月21日 - This is illustrated by inherited liver diseases due to mutations in ATP8B1, ... Effective treatment of these canalicular transport defects is a clinical and scientific ... and might abort cholestatic episodes in BRIC (mild ATP8B1 or ABCB11 deficiency). ... that are likely to influence clinical practice in the near future.

Liver disease associated with canalicular transport defects: Current ...

www.sciencedirect.com/science/article/pii/S0168827809007405 ▾ 翻译此页

作者：JM Stapelbroek - 2010 - 被引用次数：94 - 相关文章

2009年11月21日 - This is illustrated by inherited liver diseases due to mutations in ... Liver disease associated with canalicular transport defects: Current and future therapies ... PFIC;; Therapy;; Canalicular transport;; Hereditary cholestasis ...

Goldman's Cecil Medicine,Expert Consult Premium Edition -- Enhanced ...

https://books.google.co.in/books?isbn=1437716040 - 翻译此页

Russell La Fayette Cecil, Lee Goldman, Andrew I. Schafer - 2012 - HEALTH & FITNESS

Liver disease associated with canalicular transport defects: current and future therapies.JHepatol. ... Review ofmolecular transporters and their role in inherited and acquired cholestatic disease. ... and