Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 54622

Manuscript Type: CASE REPORT

Gilbert's syndrome coexisting with hereditary spherocytosis might not be rare: Six case reports

Ling-Ling Kang, Ze-Lin Liu, Hou-De Zhang

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Coexistence of Gilbert Syndrome and Hereditary ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4291453

Dec 31, 2014 · **Gilbert syndrome** (GS) is a common **hereditary disorder** of bilirubin metabolism due to reduction of uridine **diphosphate-glucuronyl transferase** 1A1 (UGT1A1) activity, often to 30% of the normal level. It is characterized by unconjugated hyperbilirubinemia in the absence of **liver disease** or hemolysis [1,2].

Cited by: 6 **Author:** Jae Hee Lee, Kyung Rye Moon

Publish Year: 2014

(PDF) Hereditary spherocytosis coexisting with Gilbert's ...

https://www.researchgate.net/publication/23501328_Hereditary_spherocytosis_coexisting...

Hereditary spherocytosis coexisting with Gilbert's syndrome: a diagnostic dilemma. **Haemolytic anaemia** generally gives rise to only a modest elevation of **serum bilirubin**. Unconjugated hyperbilirubinaemia of an extreme degree should raise suspicion of additional factors, such as **Gilbert's syndrome**, hepatocellular dysfunction or renal failure.

[PDF] Hereditary spherocytosis coexisting with Gilbert's ...

smj.sma.org.sg/4911/4911cr5.pdf

Hereditary spherocytosis coexisting with Gilbert's **syndrome**: a diagnostic dilemma Garg P K, Kumar A, Teckchandani N, Hadke N S ABSTRACT Haemolytic anaemia generally gives rise to only a modest elevation of serum bilirubin. Unconjugated hyperbilirubinaemia of an extreme degree should raise suspicion of additional factors, such as

Gilbert's syndrome co-existing with and masking hereditary ...

https://link.springer.com/article/10.1007/s002770050302

Abstract An unusual case of **co-existing** Gilbert's **syndrome** and **hereditary spherocytosis** is reported. Diagnostic strategies are presented, and the literature is reviewed for simultaneous presence of these disorders.

Cited by: 15 **Author:** S. Sharma, S. J. Vukelja, S. Kadakia

Publish Year: 1997

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Gilbert’s syndrome coexisting with hereditary spheroc

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Hereditary spherocytosis coexisting with Gilbert's syndrome: a diagnostic dilemma. **Haemolytic anaemia** generally gives rise to only a modest elevation of **serum bilirubin**. **Unconjugated hyperbilirubinaemia** of an extreme degree should raise suspicion of additional factors, such as Gilbert's syndrome, **hepatocellular dysfunction** or **renal failure**.

Hereditary Spherocytosis Coexisting with UDP ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3051216

Mar 01, 2011 · Patients with **co-existing hereditary spherocytosis** (HS) and UDP-glucuronosyltransferase 1A1 (UGT1A1) deficiency as Gilbert**'s syndrome** (GS) have been reported, and previous studies have demonstrated an increased risk for developing gallstones in patients with co-inheritance of GS and HS.

Cited by: 5 **Author:** Shigeo Iijima, Takehiko Ohzeki, Yoshihi...
Publish Year: 2011

[PDF] Hereditary Spherocytosis Coexisting with UDP ...

https://synapse.koreamed.org/Synapse/Data/PDFData/0069YMJ/ymj-52-369.pdf

ever, there are no **reports** on HS **coexisting** with other deficiency state of UGT1A1. ... presence of Gilbert **syndrome** and **hereditary spherocytosis**: inter- ... HS and CN-II indicates that it is extremely **rare**. Similar to GS, the method of choice for diagnosis of Cri-

Gilbert Syndrome with Concomitant Hereditary Spherocytosis ...

https://www.researchgate.net/publication/315326838_Gilbert_Syndrome_with_Concomitant...

Gilbert syndrome is a mild type of **hereditary unconjugated hyperbilirubinemias**, caused by the mutations of the **bilirubin UDP-glucuronosyltransferase gene** (UGT1A1). Incidence of a severe and moderate form of **hereditary unconjugated hyperbilirubinemias**, **Crigler-Najjar syndrome**, is **rare**.

Gilbert's syndrome coexisting with hereditary spherocyt

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(PDF) Hereditary spherocytosis coexisting with Gilbert's ...

https://www.researchgate.net/publication/23501328...

Hereditary spherocytosis coexisting with Gilbert's syndrome: a diagnostic dilemma. **Haemolytic anaemia** generally gives rise to only a modest elevation of **serum bilirubin**. **Unconjugated** ... +

Hereditary Spherocytosis Coexisting with UDP ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3051216

Mar 01, 2011 · Patients with **co-existing hereditary spherocytosis** (HS) and UDP-glucuronosyltransferase 1A1 (UGT1A1) deficiency as Gilbert's **syndrome** (GS) ... +

Cited by: 5 **Author:** Shigeo Iijima, Takehiko Ohzeki, Yoshihiro ...

Publish Year: 2011

Gilbert's syndrome | The BMJ

https://www.bmj.com/content/342/bmj.d2293

Apr 20, 2011 · What you should cover. The history and biochemistry in this patient strongly suggest **Gilbert's syndrome**, a **hereditary** (usually autosomal recessive) condition caused ... +

Cited by: 12 **Author:** Lee C Claridge, Matthew J Armstrong, Ca...

Publish Year: 2011

Gilbert Syndrome with Concomitant Hereditary Spherocytosis ...

https://www.researchgate.net/publication/315326838...

Gilbert syndrome is a mild type of **hereditary unconjugated hyperbilirubinemias**, caused by the mutations of the **bilirubin UDP-glucuronosyltransferase gene** (UGT1A1). Incidence of a severe ... +

gilbert & Splenomegaly: Causes & Reasons - Symptoma

https://www.symptoma.com/en/ddx/gilbert+splenomegaly

We recently encountered a **case** of **hereditary spherocytosis coexisting** with Gilbert's **syndrome**. [ncbi.nlm.nih.gov] Due to the membrane defect, there is increased fragility, hemolytic anemia, ... +

Hereditary Spherocytosis Coexisting with UDP ...

https://synapse.koreamed.org/DOIx.php?id=10.3349/ymj.2011.52.2.369