

[\(PDF\) Diagnosis and Treatment of Hypopituitarism](#)

<https://www.researchgate.net/publication/291396439...>

Dec 01, 2015 · Growth hormone deficiency (GHD) is the most common form of hypopituitarism. Both children and adults with GHD may present with short stature, ...

Author: Seong Yeon Kim

[Growth Hormone Reverses Nonalcoholic Steatohepatitis in a ...](#)

<https://www.researchgate.net/publication/6482806...>

Some of the more common endocrine disorders such as polycystic ovarian syndrome, growth hormone deficiency, hypothyroidism, and hypogonadism are known ...

Search Tools

Turn off Hover Translation (关闭取词)

ALL IMAGES VIDEOS

55,200 Results Any time ▾

(PDF) A case of hepatopulmonary syndrome in a child with ...

<https://www.researchgate.net/publication/244942459...>

A case of hepatopulmonary syndrome in a child with fatty liver disease secondary to hypopituitarism after craniopharyngioma resection. ... Growth hormone, thyroid.

Hormone-replacement Therapy for Hepatopulmonary Syndrome ...

<https://www.researchgate.net/publication/325791527...>

We reported the case of the present patient #15 with idiopathic hypopituitarism and hepatopulmonary syndrome due to NASH [25]. After the administration of GH, the patient's NASH and ...

Adjuvant Growth Hormone for Ovulation Induction with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3420583>

2. Case Report. A 31-year-old Caucasian woman was referred with a history of primary infertility. In 1994, she underwent a transphenoidal right hemihypophysectomy with a diagnosis of corticotroph tumour...

Cited by: 5 Author: Ariadne Daniel, Shereen Ezzat, Ellen Green...

Publish Year: 2012

(PDF) Diagnosis and Treatment of Hypopituitarism

<https://www.researchgate.net/publication/291396439...>

Dec 01, 2015 - Secondary hypopituitarism: pituitary stalk, hypothalamus or other central nervous system diseases ... creased in the case of nephrotic syndrome [3,4]. ... hypopituitarism, growth hormone ...

Author: Seong Yeon Kim

Long-term survival with growth hormone replacement after ...

<https://pubmed.ncbi.nlm.nih.gov/25744617>

Ten years after LDLT, fatty liver remains stable, although his body mass index has not been reduced.

Growth hormone replacement therapy may be effective in graft maintenance. This is the first case repor...

Cited by: 6 Author: Atsushi Fujio, Naoki Kawagishi, Taketora E...

Publish Year: 2015

Long-Term Survival with Growth Hormone Replacement after ...

https://www.jstage.jst.go.jp/article/tjem/235/1/235_61/_html

Two other case reports described patients with cirrhosis secondary to NASH with hypopituitarism associated with HPS; both of these patients were diagnosed with recurrent NASH within 6 months after...

Long-Term Survival with Growth Hormone Replacement after ...

www.journal.med.tohoku.ac.jp/2351/235_61.pdf

developed hypopituitarism, followed by NASH and severe hepatopulmonary syndrome (HPS), and underwent living donor liver transplantation (LDLT) at age 15 years. He was followed-up for 10 years. Thi...

Growth Hormone Reverses Nonalcoholic Steatohepatitis in a ...

<https://www.researchgate.net/publication/6482806...>

This case suggested that early effective therapy for chronic liver diseases might improve the pathological and clinical conditions of hepatopulmonary syndrome. View Show abstract

Some results are removed in response to a notice of local law requirement. For more information, please see [here](#).

1 2 3 4 5 >

Search Tools

Turn off Hover Translation (关闭)

Add the Oive with Bing extension >

Make a difference for a nonprofit, simply by searching on Bing

MAYBE LATER YES



Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 64060

Manuscript Type: CASE REPORT

Growth hormone cocktail improves hepatopulmonary syndrome secondary to hypopituitarism: A case report

Ji W *et al.* Growth hormone cocktail for HPS

Wen Ji, Min Nie, Jiang-Feng Mao, Hong-Bing Zhang, Xi Wang, Xue-Yan Wu

Abstract

BACKGROUND

Metabolic associated fatty liver disease frequently occurs in patients with hypopituitarism and growth hormone (GH) deficiency. Some patients may develop to hepatopulmonary syndrome (HPS). HPS has a poor prognosis and liver transplantation is regarded as the only approach to cure it.

Match Overview

1	Crossref 33 words Vita Birzniece, Udo J. Meinhardt, Margot A. Umpleby, David J. Handelsman, Ken K. Y. Ho. "Interaction between Testoster	2%
2	Internet 11 words crawled on 25-Dec-2016 office.vjgnet.com	1%
3	Internet 10 words crawled on 05-Mar-2021 www.vjgnet.com	1%
4	Internet 10 words crawled on 11-Apr-2021 www.kpublishing.com	1%
5	Internet 8 words crawled on 27-Jan-2021 ashpublications.org	1%
6	Crossref 7 words Manno, Laura. "Endocrine causes of nonalcoholic fatty liver disease". <i>World Journal of Gastroenterology</i> , 2015.	<1%

国内版 国际版

Growth hormone cocktail improves hepatopulmonary syndrome sec



ALL IMAGES VIDEOS

47,100 Results Any time ▾

Hormone-replacement Therapy for Hepatopulmonary ...

<https://www.researchgate.net/publication/325791527...>

We reported the case of the present patient #15 with idiopathic hypopituitarism and hepatopulmonary syndrome due to NASH [25]. After the administration of GH, the patient's NASH and ...

(PDF) A case of hepatopulmonary syndrome in a child with ...

<https://www.researchgate.net/publication/244942459...>

A case of hepatopulmonary syndrome in a child with fatty liver disease secondary to hypopituitarism after craniopharyngioma resection. ... Growth hormone, thyroid.

Adjuvant Growth Hormone for Ovulation Induction with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3420583>

2. Case Report. A 31-year-old Caucasian woman was referred with a history of primary infertility. In 1994, she underwent a transsphenoidal right hemihypophysectomy with a diagnosis of corticotroph tumour. Following surgery, she developed hypopituitarism and secondary amenorrhea.

Cited by: 5 Author: Ariadne Daniel, Shereen Ezzat, Ellen Gre...

Publish Year: 2012

Long-term survival with growth hormone replacement after ...

<https://pubmed.ncbi.nlm.nih.gov/25744617>

Ten years after LDLT, fatty liver remains stable, although his body mass index has not been reduced. Growth hormone replacement therapy may be effective in graft maintenance. This is the first case report of a patient with maintained stable liver function 10 years after LDLT for pediatric NASH.

Cited by: 6 Author: Atsushi Fujio, Naoki Kawagishi, Taketora ...

Publish Year: 2015

Long-Term Survival with Growth Hormone Replacement ...

https://www.jstage.jst.go.jp/article/tjem/235/1/235_61/_html ▾

Two other case reports described patients with cirrhosis secondary to NASH with hypopituitarism associated with HPS; both of these patients were diagnosed with recurrent NASH within 6 months after LT (Jonas et al. 2005; Jankowska et al. 2007). Even with careful monitoring and treatment of endocrine abnormalities, NAFLD and NASH recur in most of these patients after LT, with some of these patients ...

Cited by: 6 Author: Atsushi Fujio, Naoki Kawagishi, Taketora ...

Publish Year: 2015