

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 2,840 条结果 (用时 0.32 秒)

### Treatment of a patient with congenital analbuminemia with atorvastatin ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3845927/> - [翻译此页](#)

作者: M Del Ben - 2013 - 被引用次数: 6 - [相关文章](#)

2013年4月16日 - Congenital analbuminemia is a rare autosomic recessive inherited disorder characterized by low plasma albumin and hypercholesterolemia, ...

### Congenital Analbuminemia in Unrelated Algerian and Turkish ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5736683/> - [翻译此页](#)

作者: G Caridi - 2018 - 被引用次数: 1 - [相关文章](#)

2017年12月4日 - The most common biochemical sign is hyperlipidemia, especially hypercholesterolemia and ... Laboratory data of the three analbuminemic patients .... analyses of the variant region of the ALB gene in the two affected families.

### Molecular Diagnosis of Analbuminemia: A New Case Caused by a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3233406/> - [翻译此页](#)

作者: M Dagnino - 2011 - 被引用次数: 15 - [相关文章](#)

2011年10月25日 - Congenital analbuminemia (MIM 103600) is a very rare autosomal recessive disorder [1]. ... with hypercholesterolemia and elevated LDL-cholesterol levels [1]. ... The patient shows severe hypoalbuminemia and moderate ... nonsense mutations, four mutations affecting splicing, four frameshift/deletion, one ...

### Molecular Diagnosis of Analbuminemia: A Novel Mutation Identified in ...

[clinchem.aaccjnls.org/content/48/6/844](http://clinchem.aaccjnls.org/content/48/6/844) - [翻译此页](#)

作者: M Galliano - 2002 - 被引用次数: 40 - [相关文章](#)

Methods: We studied four apparently unrelated patients who had congenital ... In spite of missing the many relevant functions of serum albumin, affected adult ... and gross hyperlipidemia; the relative

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 42995

**Manuscript Type:** CASE REPORT

**Congenital analbuminemia in a patient affected by hypercholesterolemia: A case report**

Suppressa P *et al.* Hypercholesterolemia in an analbuminemic woman

Patrizia Suppressa, Concetta Carbonara, Francesca Lugani, Monica Campagnoli, Teresa Troiano, Lorenzo Minchiotti, Carlo Sabbà

## Abstract

### BACKGROUND

Congenital analbuminemia (CAA) is a very rare disorder. Our data describes the clinical

## Match Overview

1	Internet 28 words crawled on 19-Jun-2017 <a href="http://www.wjgnet.com">www.wjgnet.com</a>	1%
2	Crossref 27 words G. Baldo-Enzi. "Analbuminaemia: a natural model of metabolic compensatory systems", <i>Journal of Inherited Metabolic</i>	1%
3	Crossref 27 words Minchiotti, Lorenzo, Gianluca Caridi, Monica Campagnoli, Monica Galliano, Ulrich Kragh-Hansen, and Theodore Pete	1%
4	Crossref 24 words M. Dagnino. "A novel frame-shift deletion causing analbuminaemia in an Italian paediatric patient", <i>European Journal</i>	1%
5	Crossref 20 words Campagnoli, M.. "Analbuminemia in a Swiss family is caused by a C -> T transition at nucleotide 4446 of the albumin	1%
6	Publications 18 words "New clinical chemistry research from M. Dagnino and colleagues discussed.(Clinical report)", <i>Obesity, Fitness &amp; Wel</i>	1%
7	Crossref 17 words Gianluca Caridi, Abdelbasset Maout, Reha Artan, Monica Campagnoli et al. "Congenital Alalbuminemia in Unrelated	1%
8	Crossref 15 words Caridi, Gianluca, Monica Dagnino, Francesca Lugani, Stavros A. Shalev, Monica Campagnoli, Monica Galliano, Ronen S	1%
9	Crossref 13 words Campagnoli, M.. "A novel splicing mutation causes an undescribed type of analbuminemia", <i>BBA - Molecular Basis of</i>	1%
10	Internet 11 words crawled on 29-Mar-2016 <a href="http://intl.clinchem.org">intl.clinchem.org</a>	<1%



[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 1,950 条结果 (用时 0.41 秒)

### (PDF) Congenital analbuminemia due to compound heterozygosity for ...

[https://www.researchgate.net/.../7767821\\_Congenital\\_albuminemia\\_due\\_t...](https://www.researchgate.net/.../7767821_Congenital_albuminemia_due_t...) -

[翻译此页](#)

2018年7月31日 - To date, 39 cases of congenital analbuminemia have been reported, ... Except for associated hyperlipidemia, minor edema, and mild ... In the present study we characterized another case of congenital ..... How aberrant splicing of the HSA gene affects .... Circulating Ghrelin in Patients Undergoing Elective.

### (PDF) Treatment of a patient with congenital analbuminemia with ...

[https://www.researchgate.net/.../259156483\\_Treatment\\_of\\_a\\_patient\\_with\\_c...](https://www.researchgate.net/.../259156483_Treatment_of_a_patient_with_c...) - [翻译此页](#)

[翻译此页](#)

2018年8月1日 - We report a case of congenital analbuminemia (1.0 g/dL) in a 38-year-old male with hypercholesterolemia (range: 406-475 mg/dL) and severe ...

### Treatment of a patient with congenital analbuminemia with atorvastatin ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3845927/> - [翻译此页](#)

作者: M Del Ben - 2013 - 被引用次数: 6 - [相关文章](#)

跳到CASE REPORT - Previous medical history. A 38-year-old Italian man was admitted with severe hypercholesterolemia and congenital analbuminemia.

### Molecular Diagnosis of Analbuminemia: A New Case Caused by a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3233406/> - [翻译此页](#)

作者: M Dagnino - 2011 - 被引用次数: 15 - [相关文章](#)

2011年10月25日 - Congenital analbuminemia (MIM 103600) is a very rare autosomal recessive disorder [1]. .... Hypercholesterolemia may have been responsible for some cases of ... are very few reports of patients with congenital analbuminemia who ... mutations, four mutations affecting splicing, four frameshift/deletion, one ...

### Low Serum Albumin and Abnormal Body Shape in a Young Canadian ...

<https://academic.oup.com/labmed/article-pdf/35/6/.../labmed35-0350.pdf> - [翻译此页](#)

作者: J Newstead - 2004 - 被引用次数: 12 - [相关文章](#)

case study [chemistry | molecular diagnostics]. Low Serum Albumin ... an albumin band on protein electrophoresis of the patient's serum [12] ... hypocalcemia and hypercholesterolemia. Approximately ... pubertal females with analbuminemia.6-9 Congenital anal- ... affected fetuses.5,8,18,19 In addition, it has been suggested.

找到约 1,820 条结果 (用时 0.45 秒)

### (PDF) Congenital analbuminemia due to compound heterozygosity for ...

[https://www.researchgate.net/.../7767821\\_Congenital\\_albuminemia\\_due\\_t...](https://www.researchgate.net/.../7767821_Congenital_albuminemia_due_t...) - 翻译此页

2018年7月31日 - To date, 39 cases of congenital analbuminemia have been reported, ... Except for associated hyperlipidemia, minor edema, and mild ... In the present study we characterized another case of congenital ..... How aberrant splicing of the HSA gene affects .... Circulating Ghrelin in Patients Undergoing Elective.

### (PDF) Treatment of a patient with congenital analbuminemia with ...

[https://www.researchgate.net/.../259156483\\_Treatment\\_of\\_a\\_patient\\_with\\_c...](https://www.researchgate.net/.../259156483_Treatment_of_a_patient_with_c...) - 翻译此页

2018年8月1日 - We report a case of congenital analbuminemia (1.0 g/dL) in a 38-year-old male with hypercholesterolemia (range: 406-475 mg/dL) and severe ...

### Treatment of a patient with congenital analbuminemia with atorvastatin ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3845927/> ▼ 翻译此页

作者: M Del Ben - 2013 - 被引用次数: 6 - 相关文章

跳到CASE REPORT - Previous medical history. A 38-year-old Italian man was admitted with severe hypercholesterolemia and congenital analbuminemia.

### Molecular Diagnosis of Analbuminemia: A New Case Caused by a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3233406/> ▼ 翻译此页

作者: M Dagnino - 2011 - 被引用次数: 15 - 相关文章

2011年10月25日 - Congenital analbuminemia (MIM 103600) is a very rare autosomal recessive disorder [1]. .... Hypercholesterolemia may have been responsible for some cases of ... are very few reports of patients with congenital analbuminemia who ... mutations, four mutations affecting splicing, four frameshift/deletion, one ...

### Low Serum Albumin and Abnormal Body Shape in a Young Canadian ...

<https://academic.oup.com/labmed/article-pdf/35/6/.../labmed35-0350.pdf> - 翻译此页

作者: J Newstead - 2004 - 被引用次数: 12 - 相关文章

case study [chemistry | molecular diagnostics]. Low Serum Albumin ... an albumin band on protein electrophoresis of the patient's serum [12] ... hypocalcemia and hypercholesterolemia. Approximately ... pubertal females with analbuminemia.6-9 Congenital anal- ... affected fetuses.5,8,18,19 In addition, it has been suggested.