

国内版 国际版

Polycystic ovary syndrome: nonalcoholic fatty liver disease, gut mic



ALL IMAGES VIDEOS

59,100 Results

Any time ▾

Nonalcoholic fatty liver disease and polycystic ovary syndrome

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC25024594>

Jul 14, 2014 · Nonalcoholic **fatty liver disease** (NAFLD) is the most common cause of chronic **liver disease** in the Western world comprising a spectrum of **liver** damage from **fatty liver** infiltration to end-stage **liver disease**, in patients without significant alcohol consumption. ...

Cited by: 78

Author: Evangelina Vassilatou

Publish Year: 2014

Polycystic Ovary Syndrome: Pathophysiology, Presentation ...

<https://academic.oup.com/jes/article/3/8/1545/5518341> ▾

Jun 14, 2019 · It has been suggested that the **gut microbiome** influences development of nonalcoholic **fatty liver disease** and is associated with insulin sensitivity [107, 108]. Sex and sex steroids modulate the composition of the **gut microbiome**. Women are reported to show greater α -diversity.

Cited by: 27

Author: Selma Feldman Witchel, Sharon E Oberfield...

Publish Year: 2019

Polycystic Ovary Syndrome | NEJM

<https://www.nejm.org/doi/full/10.1056/NEJM200506303522620>

Alanine aminotransferase activity is abnormal in 30 percent of patients with the **polycystic ovary syndrome** in whom causes other than nonalcoholic **fatty liver disease** were excluded. 2 The high ...

Non-alcoholic Fatty Liver Disease: Growing Burden, Adverse ...

<https://www.xiahepublishing.com/2310-8819...> ▾

Nonalcoholic **fatty liver disease** (NAFLD) is a systemic disorder with a complex multifactorial pathogenesis and heterogeneous clinical manifestations. NAFLD, once believed to be an innocuous

国内版国际版

Microsoft Bing

Polycystic ovary syndrome: pathways and mechani

Chat with Bing

Sign in

ALLIMAGESVIDEOS

334,000 ResultsAny timeOpen links in new tab

Polycystic ovary syndrome (PCOS) and COVID-19: an ...

<https://bmcmmedicine.biomedcentral.com/articles/10.1186/s12916-020-01697-5>

Jul 15, 2020 · In women of reproductive age, polycystic ovary syndrome (PCOS) constitutes the most frequent endocrine disorder. Women with PCOS are considered to typically belong to an age and sex group which is at lower risk for severe COVID-19. Emerging data link the risk of severe COVID-19 with certain factors such as hyper-inflammation, ethnicity predisposition, low ...

Cited by: 7Author: Ioannis Kyrou, Ioannis Kyrou, Ioannis K...

Publish Year: 2020

Polycystic ovary syndrome (PCOS) and COVID-19: an ...

<https://pubmed.ncbi.nlm.nih.gov/32664957>

Background: In women of reproductive age, polycystic ovary syndrome (PCOS) constitutes the most frequent endocrine disorder. Women with PCOS are considered to typically belong to an age and sex group which is at lower risk for severe COVID-19. Main body: Emerging data link the risk of severe COVID-19 with certain factors such as hyper-inflammation, ethnicity predisposition, ...

Cited by: 7Author: Ioannis Kyrou, Ioannis Kyrou, Ioannis K...

Publish Year: 2020

Mechanisms of intergenerational transmission of polycystic ...

Search Tools

Turn off Hover Translation (关闭弹窗)


激活 Windows

转到“设置”以激活 Windows。

7-Jun-2021 03:58PM

2258 words • 12 matches • 0 sources

FAQ

 iThenticate®

61784-Manuscript-File-revision.docx

Quotes Included
Bibliography Included

9%
SIMILAR

Polycystic ovary syndrome: pathways and mechanisms for possible increased susceptibility to COVID-19

Ioannis ILIAS, Spyridon GOULAS, Lina ZABULIENE

Match Overview

1

Crossref 58 words
crawled on 31-Dec-2019
[Andrea Repaci, Alessandra Gambineri, Renato Pasquali...](#)
"The role of low-grade inflammation in the polycystic ovar...

3%

2

Internet 49 words
crawled on 31-Dec-2019
[www.dovepress.com](#)

2%

3

Internet 23 words
crawled on 16-Jul-2020
[eye.bioscientifica.com](#)

1%

4

Internet 17 words
crawled on 19-Nov-2020
[ovarianresearch.biomedcentral.com](#)

1%

5

Internet 15 words
crawled on 02-Nov-2020
[www.mdpi.com](#)

1%

6

Internet 15 words
crawled on 15-May-2020
[www.science.gov](#)

1%

PAGE: 1 OF 10

2025 Windy

Text-Only Report

Polycystic ovary syndrome (PCOS) and COVID-19: an ...

<https://pubmed.ncbi.nlm.nih.gov/32664957>

Background: In women of reproductive age, **polycystic ovary syndrome** (PCOS) constitutes the most frequent endocrine disorder. Women with PCOS are considered to typically belong to an age and sex group which is at lower risk for severe **COVID-19**. Main body: Emerging data link the risk of severe **COVID-19** with certain factors such as hyper-inflammation, ethnicity predisposition, low vitamin D ...

Cited by: 10

Author: Ioannis Kyrou, Ioannis Kyrou, Ioannis Kyr...

Publish Year: 2020

Polycystic ovary syndrome (PCOS) and COVID-19: an ...

<https://bmcmmedicine.biomedcentral.com/articles/10.1186/s12916-020-01697-5> ▾

Jul 15, 2020 · In women of reproductive age, **polycystic ovary syndrome** (PCOS) constitutes the most frequent endocrine disorder. Women with PCOS are considered to typically belong to an age and sex group which is at lower risk for severe **COVID-19**. Emerging data link the risk of severe **COVID-19** with certain factors such as hyper-inflammation, ethnicity predisposition, low vitamin D levels, and ...

Cited by: 10

Author: Ioannis Kyrou, Ioannis Kyrou, Ioannis Kyr...

Publish Year: 2020

Polycystic ovary syndrome (PCOS) - Symptoms and causes ...

<https://www.mayoclinic.org/diseases-conditions/...> ▾

Overview

Symptoms

Causes

Complications



Polycystic ovary syndrome (PCOS) is a hormonal disorder common among women of reproductive age. Women with PCOS may have infrequent or prolonged menstrual periods or excess male hormone (androgen) levels. The ovaries may develop numerous small collections of fluid (follicles) and fail to regularly release eggs. The exact cause of PCOS is unknown. Early diagnosis and treatment along with weight loss may reduce th...

[See more on mayoclinic.org](https://www.mayoclinic.org)

Polycystic Ovary Syndrome - Medscape

https://www.medscape.com/viewarticle/551015_2 ▾

May 18, 2020 · This article reviews current knowledge about the pathophysiology, clinical manifestations, diagnosis, and management of **polycystic ovary syndrome**, which affects between 4% and 8% of ...