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(PDF) Iron deficiency anemia: A study of risk factors

<https://www.researchgate.net/publication/11914844...>

To determine the risk factors for iron deficiency anemia among Saudi women of childbearing age. This is a case control study conducted at the primary health care clinics of King Khalid University ...

Estimated Reading Time: 4 mins

Iron deficiency anaemia revisited - Cappellini - 2020 ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/joim.13004>

Oct 30, 2019 Introduction. Iron deficiency anaemia (IDA) remains amongst the five leading causes of years lived with disability in humans, and the top cause in women. Although it has been mainly regarded as a public health concern affecting growing children, premenopausal and pregnant women, it is also being increasingly recognized as a clinical condition that can affect patients presenting to various ...

Cited by: 53 Author: Maria Domenica Cappellini, Khaled M. M...
Publish Year: 2020

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- What are the risk factors for iron deficiency anemia?
- Where was the case control study of iron deficiency anemia conducted?
- What is the prevalence of anemia in children?

Iron-Deficiency Anemia

Medical condition

Symptoms Diagnosis Causes Treatments

Iron deficiency anemia is a common type of anemia - a condition in which blood lacks adequate healthy red blood cells.

MayoClinic

Symptoms

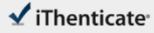
The symptoms of moderate to severe iron deficiency anemia include:

- general fatigue
- weakness
- pale skin
- shortness of breath
- dizziness
- strange cravings to eat items that aren't food, such as dirt, ice, or clay
- a tingling or crawling feeling in the legs...

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Causes

Causes of iron deficiency anemia include:



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Name of Journal: *World Journal of Meta-Analysis*
Manuscript NO: 63686
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Trends in iron deficiency anemia research 2001-2020: a bibliometric analysis

Iron deficiency anemia research 2001-2020

John L Frater

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The Top 100 Cited Papers in the Field of Iron Deficiency ...

<https://europepmc.org/article/PMC/PMC8218916> ▾

Jan 01, 2021 · The current research hotspots are (1) epidemiologic research investigating the global burden of iron deficiency, (2) research into the clinical aspects of iron deficiency anemia, (3) iron metabolism, and (4) the impact of iron deficiency on children. This is supported by the opinions of the authors of recent reviews in the field [8–11].

Anaemia in Children and Adolescents: A Bibliometric ...

<https://www.mdpi.com/1660-4601/18/11/5756/htm> ▾

In this study, a comprehensive bibliometric analysis has been undertaken on research conducted by BRICS (Brazil, Russia, India, China and South Africa) member countries on Anaemia in children and adolescents between January 1990 and October 2020. Published research and review articles were retrieved from PubMed using new and varied search words.

Author: Olushina Olawale Awe, Dennis Makaf... Publish Year: 2021

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Trends of Research Visualization of Digital Collections and Resources in Academic Libraries from 2001 to 2020: A Bibliometric Analysis. Library Philosophy and Practice, 2021. Nusrat Ali.

The Top 100 Cited Papers in the Field of Iron Deficiency ...

<https://www.hindawi.com/journals/bmri/2021/5573790> ▾



Abstract

Background

Methods

Results

Discussion

Conc



Worldwide, iron deficiency is a common form of micronutrient deficiency with a high individual and societal cost. There are considerable knowledge and practice gaps in the diagnosis and treatment of iron deficiency. Bibliometric analysis **examines the published body of knowledge of a subject in an objective fashion**. The Web of Science Core Collection was searched to retrieve the 100 most cited papers on the topic of iron deficiency, and the key metrics of each paper were extracted. A keyword stu...

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Author: John L. Frater Publish Year: 2021