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## Making a Diagnosis of Common Variable Immunodeficiency: A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6973541>

Jan 20, 2020 · Introduction and background. **Common variable immunodeficiency** (CVID) is an **autoimmune** disorder that is associated with recurrent **infections** and low antibody levels, where B cells fail to differentiate, leading to a deficiency of immunoglobulins, specifically immunoglobulin G (IgG) and IgA, and sometimes IgM [1-2].The condition affects approximately one in every 25,000 ...

**Author:** Asma Ghafoor, Shona M Joseph    **Publish Year:** 2020

## Immunodeficiencies and autoimmune diseases: common ...

<https://www.ncbi.nlm.nih.gov/pubmed/26666337>

**Common variable immunodeficiency** (CVI) gives a major risk of principally respiratory and digestive **infections**. It is associated with **autoimmune diseases**, granulomatous process and neoplasias. The digestive clinic is **common**, in 10% of patients it is the only symptom, and 60 % present chronic diarrhea.

**Cited by:** 1

**Author:** Saldaña Dueñas C, Rubio Iturria S

**Publish Year:** 2016

## Common Variable Immunodeficiency (CVID) | NIH: National ...

<https://www.niaid.nih.gov/diseases-conditions/common-variable-immunodeficiency-cvid> ▼

**Common variable immunodeficiency** (CVID) is a primary immune deficiency disease characterized by low levels of protective antibodies and an increased risk of **infections**. Although the disease usually is diagnosed in adults, it also can occur in children. CVID also is known as hypogammaglobulinemia, adult-onset agammaglobulinemia, late-onset hypogammaglobulinemia, ...

## Autoimmunity and Infection in Common Variable ...

[https://www.researchgate.net/publication/304990859\\_Autoimmunity\\_and\\_Infection\\_in...](https://www.researchgate.net/publication/304990859_Autoimmunity_and_Infection_in...)

**Common variable immunodeficiency** (CVID) is a heterogeneous group of diseases, characterized



## Immunodeficiencies and autoimmune diseases: common ...

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**Author:** Cristina Saldaña Dueñas, Saioa Rubi... **Publish Year:** 2015

## Common Variable Immunodeficiency (CVID) | NIH: National ...

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## Common Variable Immunodeficiency

Medical condition

Common Variable Immune Deficiency (CVID) is a type of primary immunodeficiency, which is defined as an immune system dysfunction typically caused by a mutation in a gene or genes.

[WebMD](#)

## Symptoms

Each disorder has unique symptoms that can be frequent or chronic. Some of these



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

**Manuscript NO:** 56597

**Manuscript Type:** REVIEW

**From infections to autoimmunity: Diagnostic challenges in common variable immunodeficiency**

Ewa Więsik-Szewczyk, Karina Jahnz-Różyk

### Abstract

Common variable immunodeficiency (CVID) is the most common clinically significant primary antibody deficiency diagnosed in adults. The early symptoms are not specific. They include common infections, mainly of the respiratory tract, caused by typical

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## Making a Diagnosis of Common Variable Immunodeficiency: ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6973541>

Jan 20, 2020 · Common variable immunodeficiency (CVID) is an autoimmune disorder that is associated with recurrent infections and **low antibody levels**, where B cells fail to differentiate, leading to a deficiency of **immunoglobulins**, specifically **immunoglobulin G (IgG)** and **IgA**, and **sometimes IgM** ...

Author: Asma Ghafoor, Shona M Joseph    Publish Year: 2020

## Autoimmunity in common variable immunodeficiency ...

<https://www.sciencedirect.com/science/article/pii/S1081120619305320>

Nov 01, 2019 · Introduction. **Common variable immunodeficiency (CVID)** is the most **common** symptomatic primary **immunodeficiency**, with an estimated incidence of 1:50,000 to 1:25,000.1, 2 Key **diagnostic** elements include reduction in serum immunoglobulin G (IgG) and IgA or IgM levels by at least 2 standard deviations below age-appropriate reference levels, accompanied by impaired or absent ...

Cited by: 5    Author: Shradha Agarwal, Charlotte Cunningham-...  
Publish Year: 2019

## Common variable immunodeficiency

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3901442>

**Common variable immunodeficiency (CVID)** is a **common** primary **immunodeficiency** characterized by a failure in B-cell differentiation with defective immunoglobulin production. Affected patients are uniquely susceptible to recurrent **infection** with encapsulated organisms and have an increased propensity for the development of inflammatory and ...

Cited by: 21    Author: Jonathan S. Tam, John M. Routes  
Publish Year: 2013

## Autoimmunity and Infection in Common Variable ...

<https://www.researchgate.net/publication/304990859...>

**Common variable immunodeficiency (CVID)** is a heterogeneous group of **diseases**, characterized by primary hypogammaglobulinemia. B and T cell abnormalities have been described in CVID.