

# COVID-19 in a Child with Primary Antibody Deficiency

Hamid Ahanchian<sup>1</sup>, nasrin moazzen<sup>1</sup>, Mohammad Hasan Aelami<sup>1</sup>, Majid Sezavar Dokht Faroughi<sup>1</sup>, nasrin sadat Motevalli Haghi<sup>1</sup>, negar khalighi<sup>1</sup>, maryam Khoshkhui<sup>1</sup>, and nima rezaei<sup>2</sup>

<sup>1</sup>Mashhad University of Medical Sciences

<sup>2</sup>Tehran University of Medical Sciences Childrens Hospital

September 11, 2020

## Abstract

Although children are less affected by Novel coronavirus disease 2019 than adults, it should not be missed, especially in those with underlying diseases. Herein, we report a patient with primary antibody deficiency, who was affected with COVID-19. This infection could be presented mildly in patients with immunodeficiency.

## Hosted file

case presentation PAD.docx available at <https://authorea.com/users/358356/articles/480605-covid-19-in-a-child-with-primary-antibody-deficiency>

## Hosted file

PAD NEW.docx available at <https://authorea.com/users/358356/articles/480605-covid-19-in-a-child-with-primary-antibody-deficiency>

## Hosted file

Figure 1.docx available at <https://authorea.com/users/358356/articles/480605-covid-19-in-a-child-with-primary-antibody-deficiency>