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Name of Journal: *World Journal of Meta-Analysis*

Manuscript NO: 63143

Manuscript Type: REVIEW

Post COVID-19 infection: Long term effects on liver and kidneys

Effect of SARS-CoV-2 on liver and kidneys

Abstract

Coronavirus disease 2019 (COVID-19) is a pandemic, which has affected millions of people across the globe in the year 2020. This disease is caused by a virus, SARS-CoV-2 (severe acute respiratory syndrome coronavirus 2), that belongs to family of coronaviruses and primarily affects respiratory system. This infection has wide spectrum of clinical manifestations ranging from asymptomatic form to mild, moderate and severe forms depending upon the age, comorbidity and immunity of an affected individual. Hyper-inflammatory response due to SARS-CoV-2 adversely affects several internal organs. Besides lung injury, which is the main outcome of SARS-CoV-2



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COVID-19 can make blood cells more likely to clump up and form clots. While large clots can cause heart attacks and strokes, much of the heart damage caused by COVID-19 is believed to stem from very small clots that block tiny blood vessels (capillaries) in the heart muscle. Other parts of the body affected by blood clots include the lungs, legs, liver and kidneys. COVID-19 can also weaken blood vessels and cause them to leak, which contributes to potentially **long-lasting problems** with the **liver and kidneys**.

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Most people infected with **COVID-19** get better within 10 days of illness. People who continue to experience mild symptoms **post** covid recovery called as **Post** Covid Syndrome or **Long** Covid, these people may experience **post** COVID complications and also develop **long-term** complications that affect the organs. As per recent data of SARS-CoV-2 survivors, 30-40% of who had secondary **infections** ...

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COVID-19 can make blood cells more likely to clump up and form clots. While large clots can cause heart attacks and strokes, much of the heart damage caused by COVID-19 is believed to stem from very small clots that block tiny blood vessels (capillaries) in the heart muscle. Other parts of the body affected by blood clots include the lungs, legs, liver and kidneys. COVID-19 can also weaken blood vessels and cause them to leak, which contributes to potentially **long-lasting problems** with the **liver and kidneys**.

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