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Role of nutrition in immune system function: Inflammation • As previously described, acute inflammatory response can play a role in COVID-19 mortality via cytokine storm • Furthermore, chronic inflammation plays a role in both preexisting conditions promoting risk as well as chronic sequela of infection

New approach could revolutionize the treatment of liver ...

<https://www.news-medical.net/news/20210503/New...>

May 03, 2021 • Researchers from Nigata University , the University of Tokyo, Osaka University and Tokyo Medical University, Japan have developed a new approach ...

Liver Disease Diet - American Liver Foundation. Your Liver ...

<https://liverfoundation.org/for-patients/about-the-liver/health-wellness/nutrition>

Dec 31, 2020 • The result: Liver disease and, possibly, disorders that could affect other organs. Of

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**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 63284

**Manuscript Type:** REVIEW

**Liver disorders in COVID-19, nutritional approaches and the use of phytochemicals**

Nancy Vargas-Mendoza, Jazmín García-Machorro, Marcelo Angeles-Valencia, Marlet Martínez-Archundia, Eduardo Osiris Madrigal-Santillán, Ángel Morales-González, Liliana Angulano-Robledo, José A Morales-González

**Abstract**

Coronavirus disease 2019 (COVID-19), which is caused by severe acute respiratory syndrome-coronavirus-2 (SARS-CoV-2), has affected millions of people globally; it was

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In the context of COVID-19, a **disease** with intense inflammation, the cytokine storm generates an immune dysregulation that can lead to multiple organ failure and death (54,56). Therefore, it is important to understand the role of diet in inflammation, deficiencies or excesses, and its pro- ...

Cited by: 14

Author: Ana Heloneida de Araújo Morais, Jailane ...

Publish Year: 2021

### [COVID-19: Role of Nutrition and Supplementation](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8002713>

Mar 17, 2021 · 3.1. COVID-19 and Nutrition. Numerous scientific studies show that adequate **nutrition** is required for all cells, including those of the immune system, to function at their best [].An "activated" immune system additionally enhances energy demands during the SARS-CoV-2 infection, with an increased basal metabolic rate.

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Author: Fiorenzo Moscatelli, Francesco Sessa, A...

Publish Year: 2021

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Sep 29, 2004 · **Nutritional approaches** can help prevent or ameliorate alcoholic liver disease. For example, a complete balanced diet can compensate for general malnutrition. Administration of antioxidants (e.g., precursors of the endogenous antioxidant glutathione) can help the body eliminate reactive oxygen molecules and other reactive molecules generated from abnormal lipid breakdown.

### [COVID-19 and the Liver | AASLD](#)

<https://www.aasld.org/about-aasld/covid-19-and-liver> ▾

Mar 16, 2020 · AASLD Creates Expert Panel Consensus Statement: "Vaccines to Prevent COVID-19 Infection in Patients with Liver Disease" The goal of this document is to provide concise safety and efficacy data regarding the commercially available COVID-19 vaccines and their use in CLD patients and liver transplant recipients.

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