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Joise Teixeira, Cláudio Augusto Marroni, Paula Rosales Zubiaurre, Ana Henz, Lais

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Author: Janae Wentong Wai, Charmaine Fu, ... **Publish Year:** 2020

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Obesity has recently been associated with **non-alcoholic fatty liver disease** (NAFLD). NAFLD comprises a **disease** spectrum ranging from relatively benign **hepatic steatosis** to more severe steatohepatitis, **fibrosis**, cirrhosis, and ultimately **liver cancer** .

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Mar 21, 2019 · In **non-alcoholic fatty liver disease** (NAFLD), fat accumulates in the **liver** and can cause damage. Researchers want to learn what causes the damage NAFLD, and to see if a medication can help. Objective: To find out how the **liver** in people with NAFLD responds to feeding, and how this relates to their response to the drug semaglutide. Eligibility:

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Discussion. To our knowledge, this trial is the first of its kind with this type of vitamin D supplementation in **bariatric** patients. Its major strength is the design and implementation of evaluation of influencing factors such as **liver** function, bone health, inflammation, insulin resistance, blood pressure, symptoms of depression, or microbiota.

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Discussion. To our knowledge, this trial is the first of its kind with this type of vitamin D supplementation in **bariatric** patients. Its major strength is the design and implementation of evaluation of influencing factors such as **liver** function, bone health, inflammation, insulin resistance, blood pressure, symptoms of depression, or microbiota.

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[NAFLD and liver transplantation: Disease burden, current ...](#)

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6770715>

In view of the existing association between visceral fat mass, insulin resistance **and non-alcoholic fatty liver disease** (NAFLD), we found that derangements of somatotrophic axis were associated with increased visceral fat and fat **liver** in obesity, as demonstrated by higher VAI and FLI.

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Author: Giovanna Muscogiuri, Luigi Barrea, Dani...

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