# Title:

ASSOCIATIONS OF VITAMIN D STATUS WITH SEVERITY OF ILLNESS AND MORTALITY IN COVID-19 PATIENTS ADMITTED AT ST. LUKE’S MEDICAL CENTER QUEZON CITY, APRIL TO SEPTEMBER 2020

# Orientation Statement:

This study aims to determine whether baseline vitamin D status in newly admitted COVID-19 patients is associated with a severe disease course and mortality.

# Claim:

When each vitamin D status group was considered, 69.44% of the vitamin D deficient group had severe COVID-19 and 81.82% of the severely deficient group had severe COVID-19.

# Changes:

* Add content
* Masking
* Polarity Shifting
* Change numbers