# Title:

Effect of ABO blood groups on length of hospital stay Q1 according to age in Covid-19 patients

# Orientation Statement:

This statement is about whether the ABO blood group type of COVID-19 patients affects prognosis, treatment response and length of stay in the hospital.

# Claim:

# Of all the patients, 9.1% required admission to the intensive care unit (ICU), of whom 83% died. The average length of ICU stay was 11 days. The observed mortality rates in blood groups A, B, AB and 0 were 86.4%, 93.3%, 80.0% and 70.8%, respectively, indicating similar death rates in all ABO blood types. When the Rh phenotype was taken into consideration, no significant changes in results were seen.

# Changes:

* Add content
* Masking
* Change numbers