# Paper Title:

CCR5 inhibition in critical COVID-19 patients decreases inflammatory cytokines, increases CD8 T-cells, and decreases SARS-CoV2 RNA in plasma by day 14

# Orientation

In this paper, 10 terminally ill, critical COVID-19 patients who received two doses of medicine designed to stimulate white blood cells.

# Statement

Over the 14-day study period, six patients survived, two were extubated, and one discharged. The results implicate white blood cells as a therapeutic target for COVID-19.

# Ways to change

* Add content
* Masking
* Polarity shift
* Change numbers