



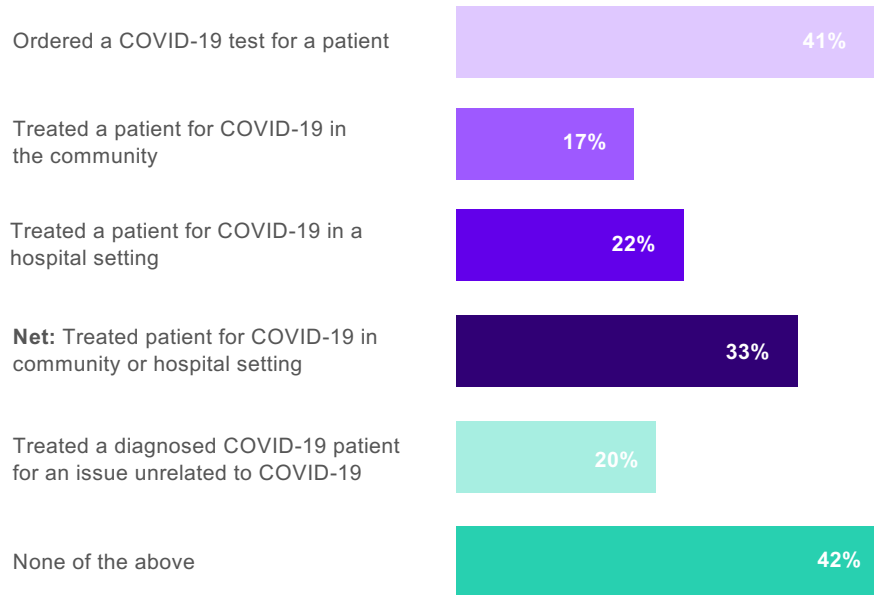
# Breaking Results: Sermo's COVID-19 Real Time Barometer Study

WAVE III: April 6 - 9

**sermo**

# Breakdown of physicians who have personally done the following actions

The total number of physician respondents for Wave 3 was 4016. Of those, 33% treated COVID patients (n=1337).



# How many patients physicians have treated for COVID-19

In Wave 3 we explored perceptions of physicians who were high vs moderate vs low treaters of COVID patients.

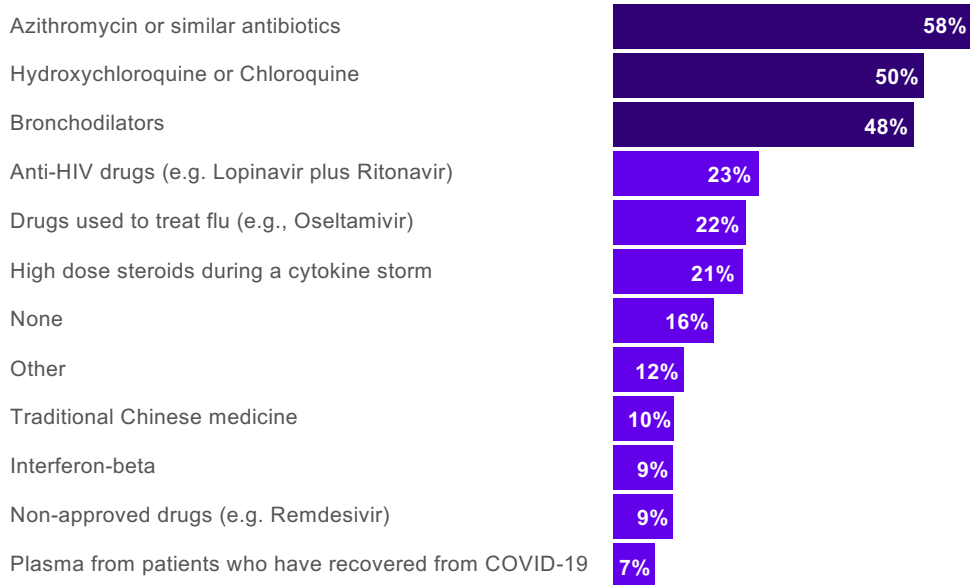
The COVID treaters (1337) breakdown was:



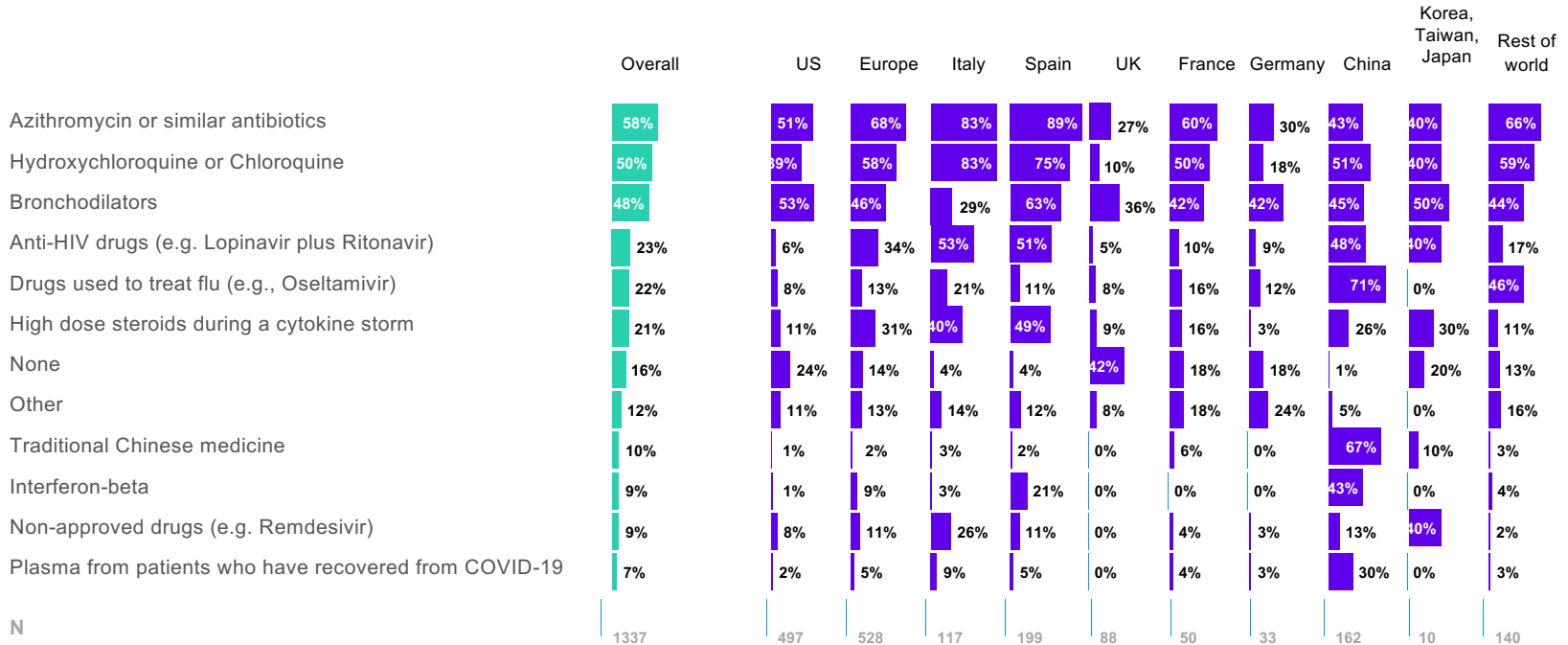
Among the top-level findings reported in this analysis, we have not identified statistically significant differences between highly active and low active COVID treaters.

# Medications physicians have used to treat COVID-19 patients

The top three treatments that doctors reported having prescribed were Azithromycin (58%), Hydroxychloroquine (50%), and Bronchodilators (48%).

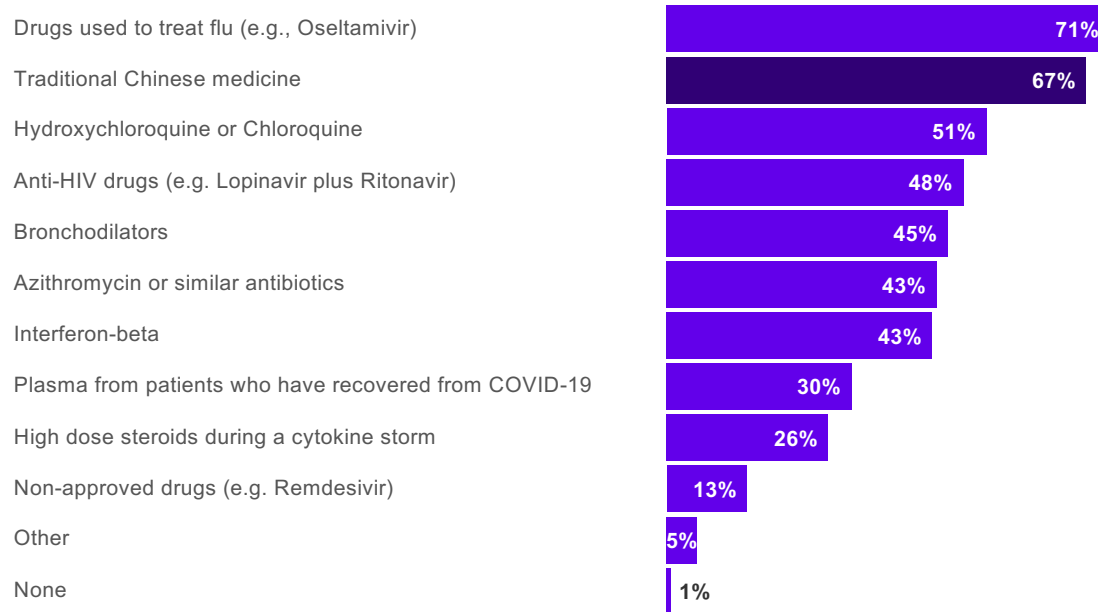


# Medications physicians have used to treat COVID-19 patients, by region



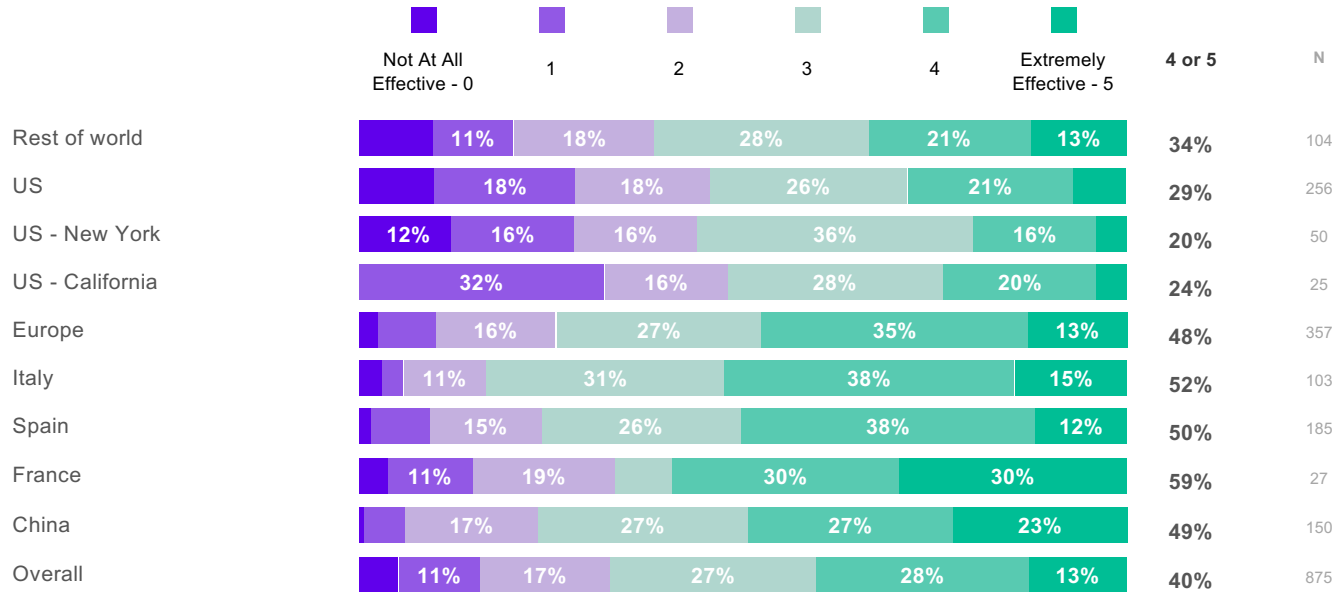
# Medications physicians in China have used to treat COVID-19 patients

Traditional Chinese medicine has been used by 67% of physicians in China.



# Hydroxychloroquine/Chloroquine efficacy by region

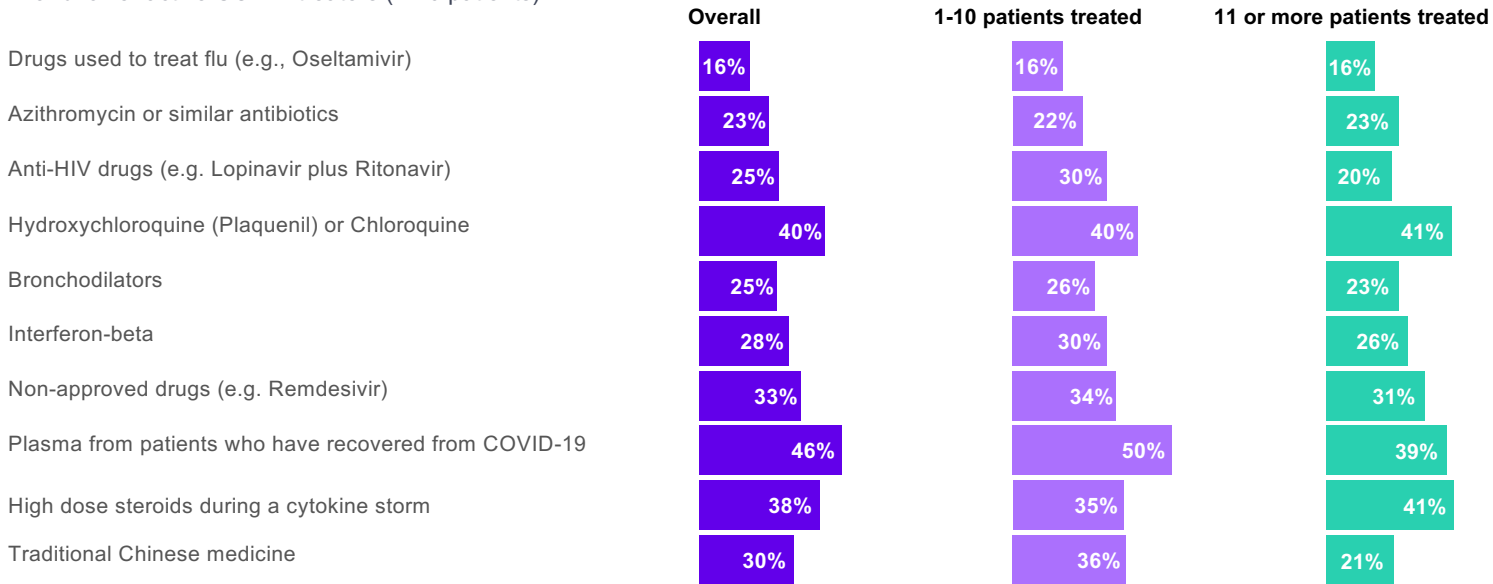
Physicians who treat COVID patients in Italy, Spain, France, and China have higher perceptions of Hydroxychloroquine's efficacy vs the US (~50% vs 29%).



# Efficacy of medications physicians have used or have seen used to treat COVID-19

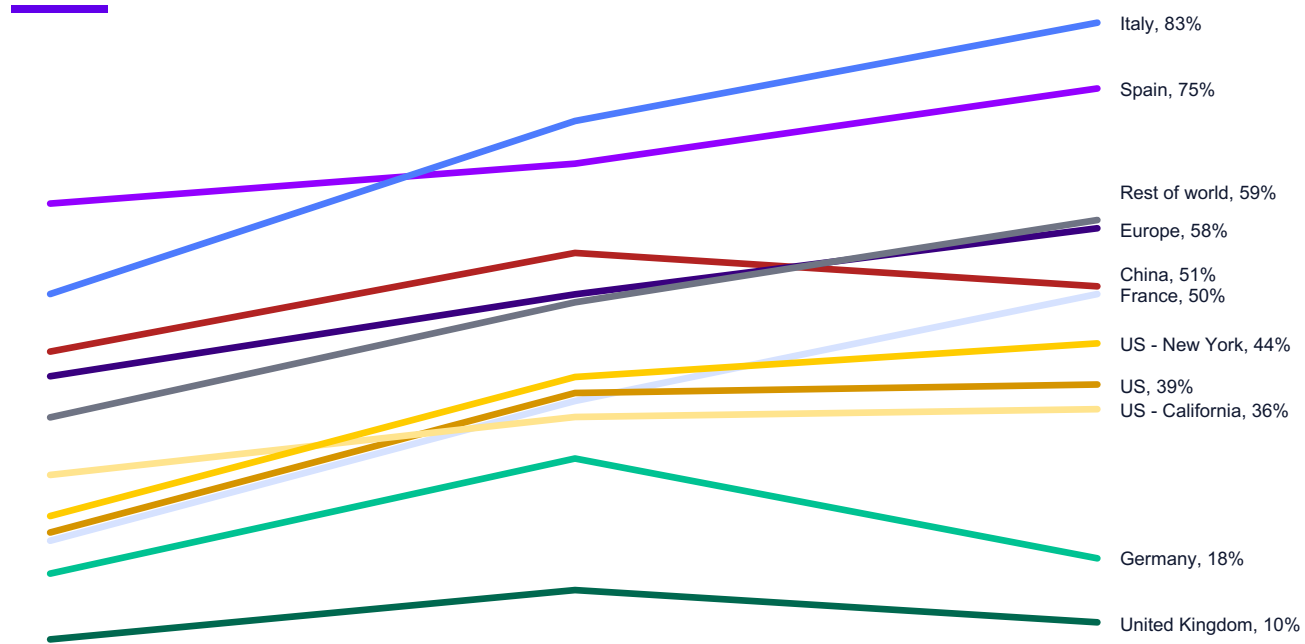
The top three treatments that have been used/seen used and reported as very or extremely effective among COVID treaters include:

- 46% plasma from recovered patients (n=363); 40% Hydroxychloroquine (n=875); 38% high dose steroids during a cytokine storm (n=556)
- No significant differences of perceived efficacy were observed between highly active COVID treaters and users of these drugs (physicians treating 11+ patients) and lower active COVID treaters (1-10 patients)





# Percentage of physicians having used Hydroxychloroquine to treat a diagnosed COVID-19 patient, over time and by region



Wave 1: Mar 25

N=2171  
COVID TREATERS

Wave 2: March 30

N=1662  
COVID TREATERS

Wave 3: Apr 6

N=1337  
COVID TREATERS

# Thank you

Please visit [sermo.com](https://sermo.com) for more information on the COVID-19 Real Time Barometer Study and to access all data published to date

