



An international randomised trial of treatments for COVID-19 in hospitalised patients who are all receiving the local standard of care

The aim of this trial is to compare the effects on major outcomes in hospital of the local standard of care alone *versus* the local standard of care plus one of four alternative anti-viral agents. The primary objective of this large international randomised trial is to provide reliable estimates on any effects of these anti-viral treatments on in-hospital mortality in moderate and in severe COVID. The secondary objectives are to assess any effects of these anti-viral treatments on hospital duration and receipt of ventilation or intensive care, and to identify any serious adverse reactions.

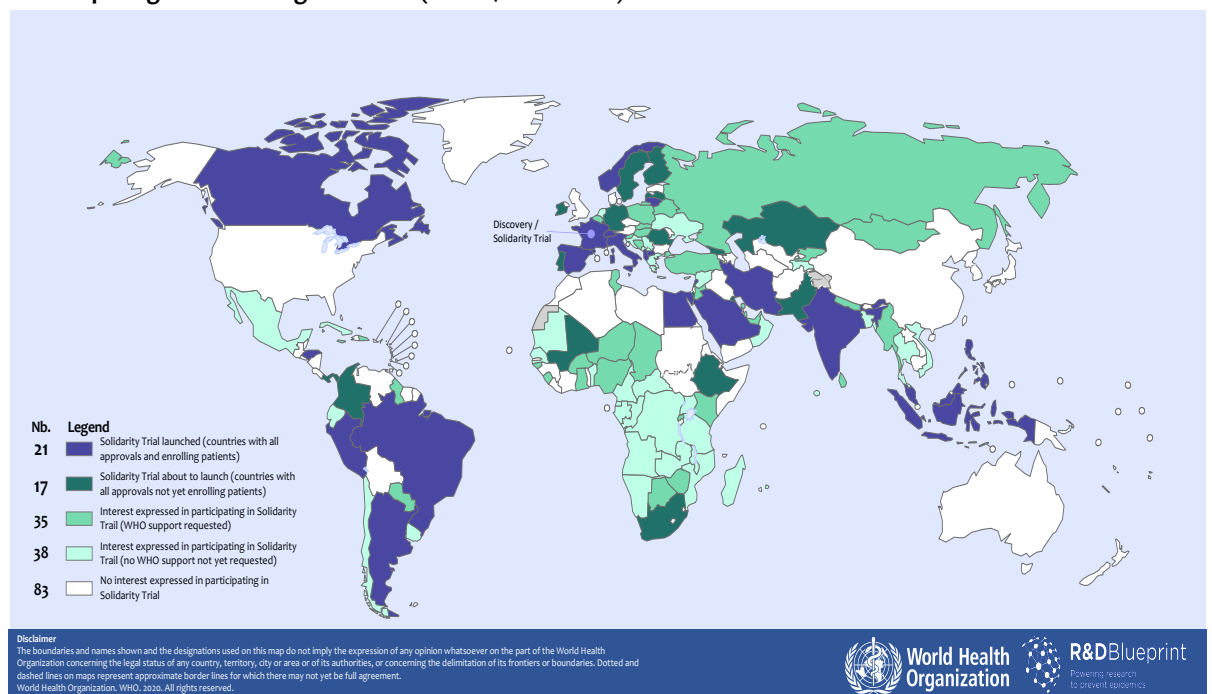
Number 4- June 16, 2020

SOLIDARITY TRIAL ON THE MOVE

13 WEEKS ON, **111** COUNTRIES INTERESTED, **38** WITH APPROVALS, **21** RECRUITING PATIENTS

Solidarity Trial

Participating and enrolling countries (as of 17 June 2020)



Disclaimer

This Newsletter provides information for the investigators of the Solidarity trial.

The data presented here is preliminary and subject to modifications.

The information contained cannot be publicly disclosed without written agreement from WHO.



World Health Organization



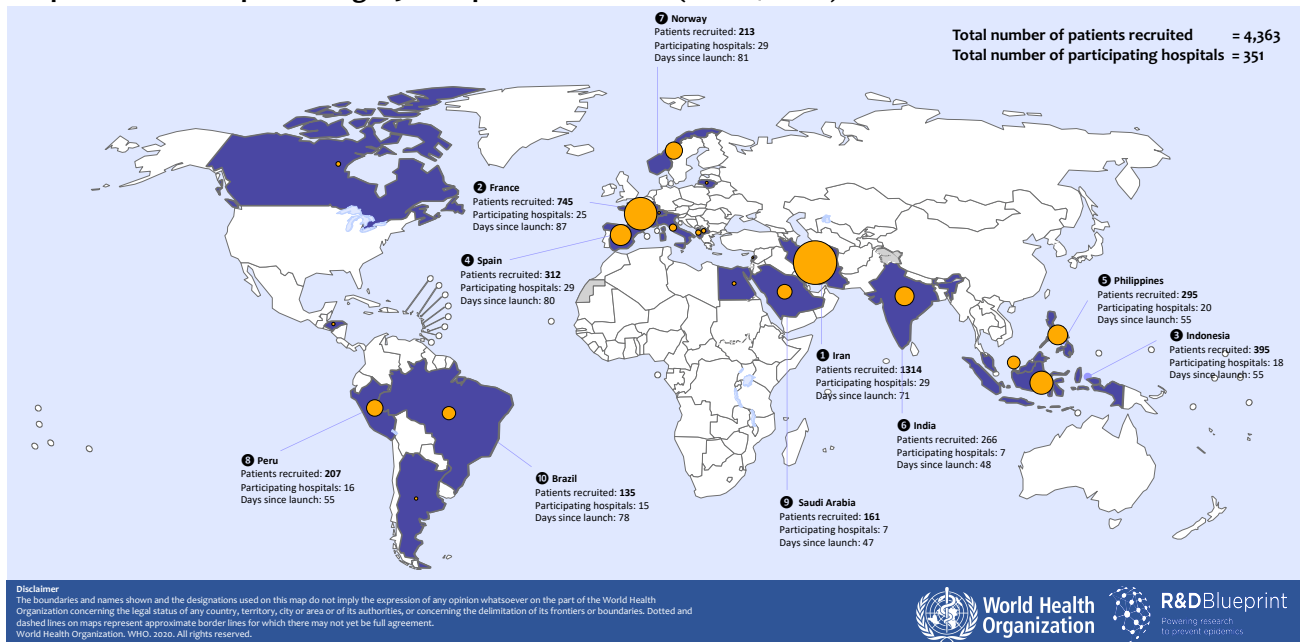
R&D Blueprint
Powering research to prevent epidemics

A GLOBAL TRIAL

13 WEEKS ON, 4,363 PATIENTS ENROLLED IN 351 HOSPITALS IN 21 COUNTRIES

Solidarity Trial

Top 10 countries representing > 90% of patients enrolled (as of 17 June)



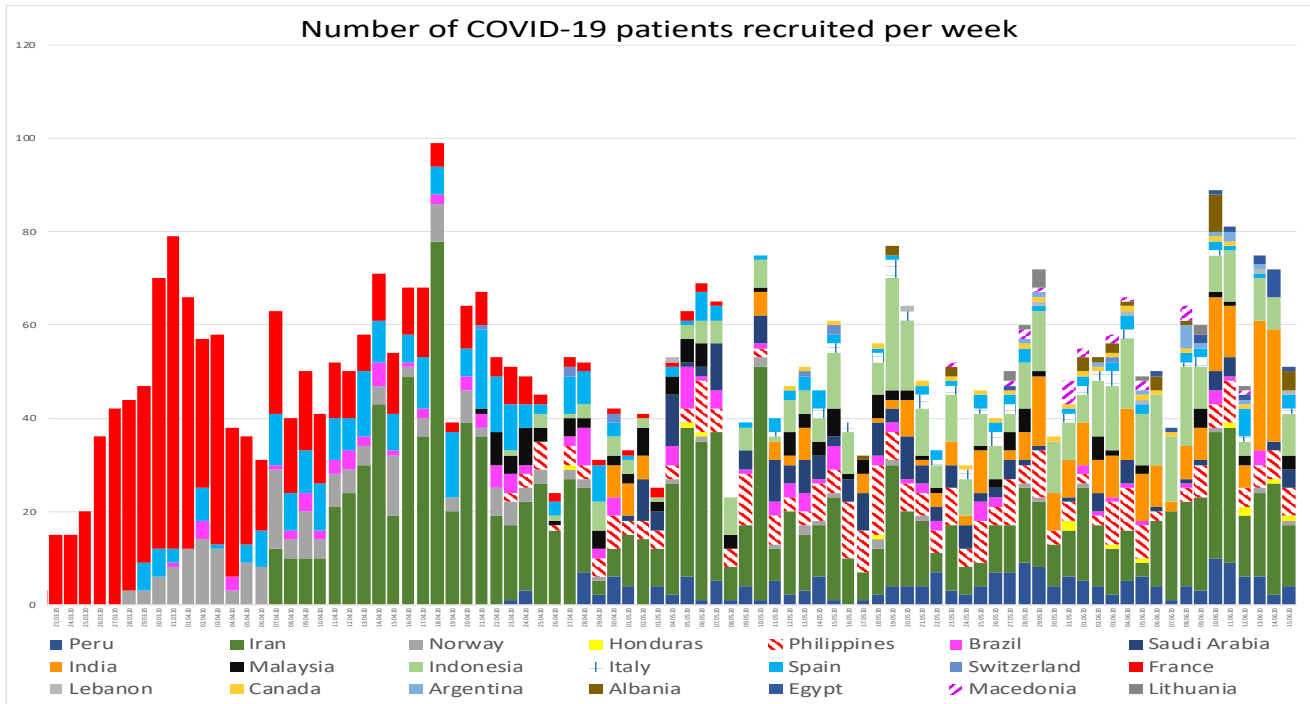
Solidarity Trial - Countries with approvals already enrolling patients

as of June 16

No.	Country	Region	Date of First Engagement	Date Start enrolment	Total Participating Hospitals	Protocol (Ethics approval)	Protocol (Regulatory approval)	Training Done	Number of patients recruited
1	France	EURO	14.Mar	22.Mar	25	Yes	Yes	Yes	745
2	Norway	EURO	15.Mar	28.Mar	29	Yes	Yes	Yes	213
3	Spain	EURO	15.Mar	29.Mar	29	Yes	Yes	Yes	312
4	Brazil	AMRO	19.Mar	31.Mar	15	Yes	Yes	Yes	135
5	Iran (Islamic Republic of)	EMRO	20.Mar	07.Apr	29	Yes	Yes	Yes	1314
6	Malaysia	WPRO	24.Mar	21.Apr	10	Yes	Yes	Yes	128
7	Switzerland	EURO	29.Mar	21.Apr	15	Yes	Yes	Yes	9
8	Indonesia	SEARO	30.Mar	23.Apr	18	Yes	Yes	Yes	395
9	Peru	AMRO	30.Mar	23.Apr	16	Yes	Yes	Yes	207
10	Philippines	WPRO	01.Apr	23.Apr	20	Yes	Yes	Yes	295
11	Honduras	AMRO	02.Apr	27.Apr	5	Yes	Yes	Yes	13
12	India	SEARO	03.Apr	30.Apr	7	Yes	Yes	Yes	266
13	Saudi Arabia	EMRO	29.Mar	01.May	7	Yes	Yes	Yes	161
14	Lebanon	EMRO	30.Mar	04.May	5	Yes	Yes	Yes	7
15	Italy	EURO	02.Apr	11.May	29	Yes	Yes	Yes	46
16	Canada	AMRO	14.Mar	12.May	60	Yes	Yes	Yes	25
17	Albania	EURO	31.Mar	16.May	1	Yes	Yes	Yes	28
18	Argentina	AMRO	09.Apr	20.May	10	Yes	Yes	Yes	15
19	Lithuania	EURO	30.Mar	27.May	4	Yes	Yes	Yes	11
20	North Macedonia	EURO	31.Mar	31.May	1	Yes	Yes	Yes	21
21	Egypt	EMRO	06.Apr	17.Jun	16	Yes	Yes	Yes	17
TOTAL					351				4363

NUMBER ENROLLED / DAY REMAINS STABLE

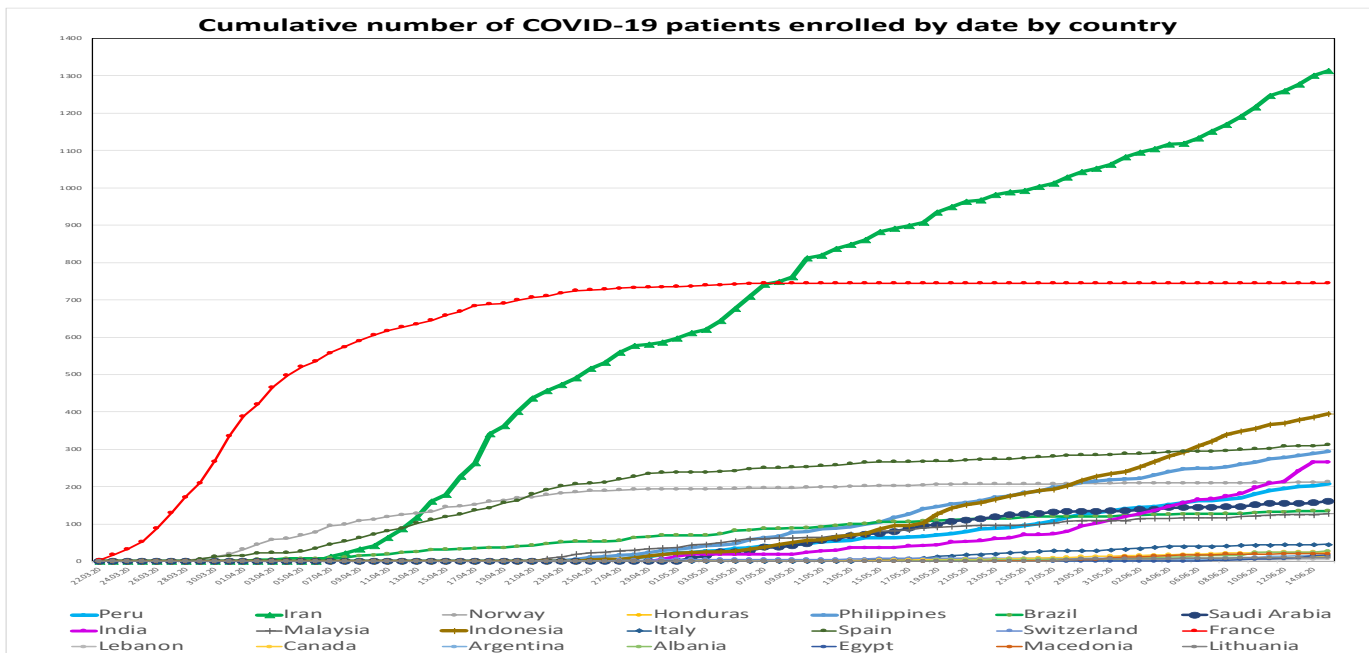
SOME OF THE COUNTRIES THAT STARTED ENROLMENT RECENTLY CAN CONTRIBUTE TO ACCELERATE RECRUITMENT RATES



* This information is preliminary and subject to modification

OPPORTUNITIES TO INCREASE NUMBERS

RATES OF ENROLMENT IN SOME COUNTRIES ARE VERY LOW WHILE IT IS INCREASING IN OTHERS



17 HOSPITALS ENROLLED 30% OF PATIENTS

127/351 (36%) HOSPITALS HAVE RECRUITED LESS THAN 10 PATIENTS, AND 44 RECRUITED ONLY ONE PATIENT

These hospitals have recruited the largest number of patients since April 2020. Still, 127 hospitals are yet to recruit the first patient.

Hospital	Number of inclusions
Rasht, Razi Hospital	116
Arak, Valiasr Hospital	110
Arak, Ayatallah Khansari Hospital	94
Yazd, Shahid Sadoghi Hospital	93
Tehran, Masih Daneshvari	92
Qom, Shahid Behehti Hospital	89
RSUP Dr. Wahidin Sudirohusodo	89
Qom, Kamkar Hospital	84
Karaj, Imam Ali Hospital	82
Babol, Ayatolla Rohani Hospital	77
Hospital Sungai Buloh	77
Qazvin, Boo Ali Sina Hospital	66
Hospital Cayetano Heredia, Lima	64
Tabiz, Imam Reza Hospital	55
Chirayu Medical College & Hospital, Bhopal	51
Lung Center of the Philippines	51
Saveh, Moddares Hospital	50