







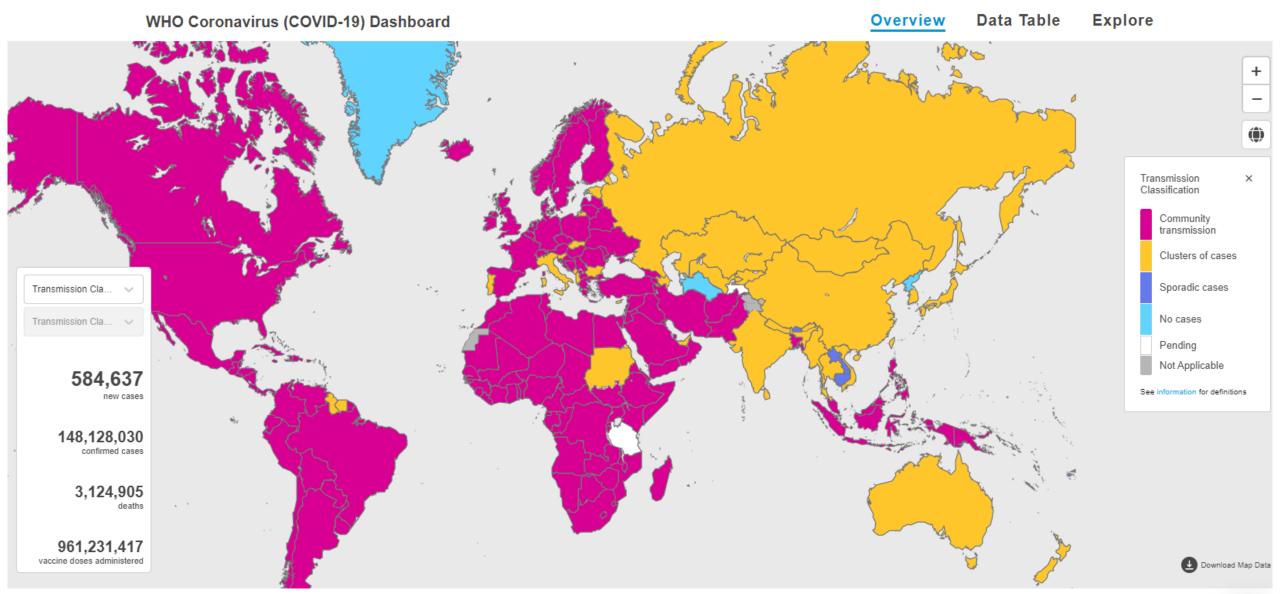
JLN's Domestic Resource Mobilization Collaborative COVID-19 Vaccine Financing: A Domestic Resource Mobilization Perspective

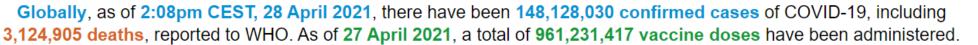
# Landscaping of COVID-19 and vaccines

From production, and registration to distribution 29 April 2020

#### Supported by:









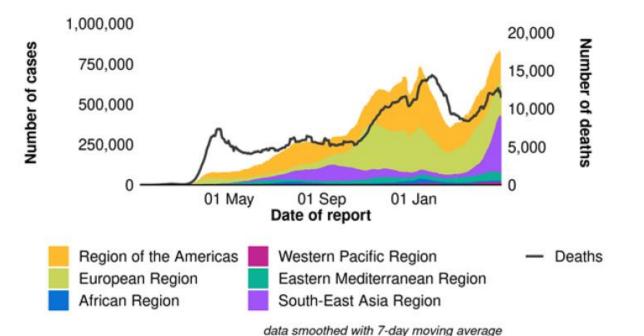
## Global Situation Overview (as of 27 April 2021)

#### Previous 24 hours:

- 534,598 new confirmed cases.
- 7.259 new deaths.

#### Cumulative:

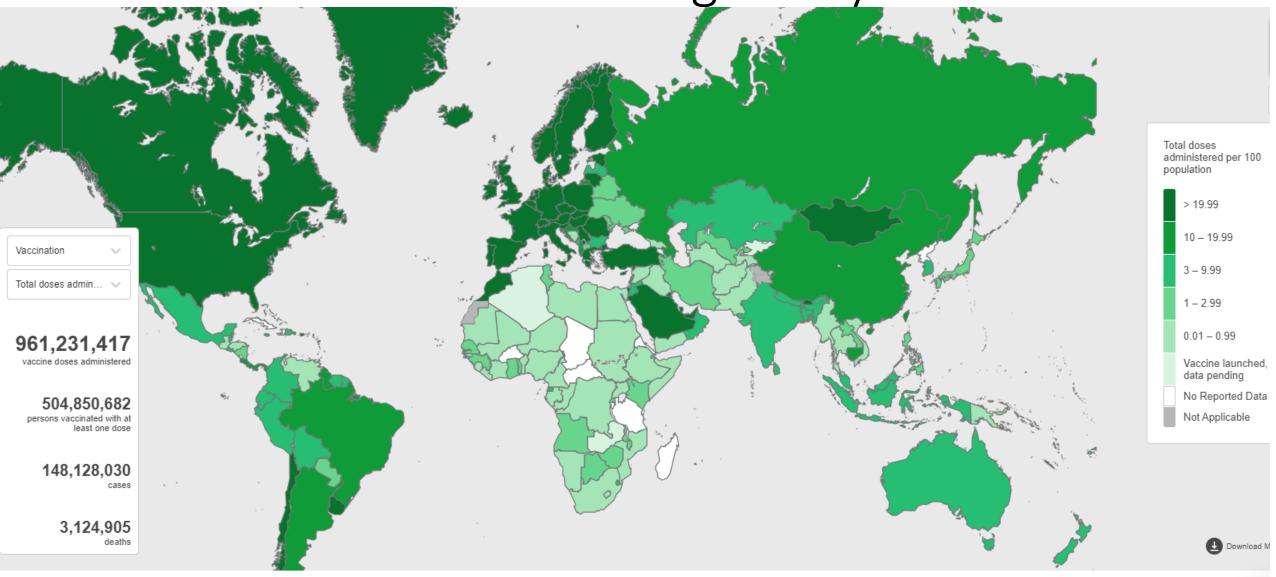
- 147,377,159 confirmed cases.
- 3,112,041 deaths.

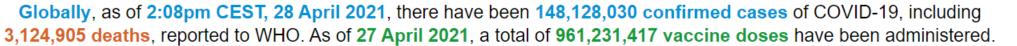


Countries with the highest number of new cases in previous 24 hours

Country		New Cases	Total Cases	New Deaths	Total Deaths
India		323,144	17,636,307	2,771	197,894
Turkey	_~	38,553	4,629,969	347	38,358
United States of America		34,469	31,742,914	302	566,842
Brazil	man	32,572	14,340,787	1,305	390,797
France	_	22,849	5,413,036	153	102,184
Iran (Islamic Republic of)		21,026	2,417,230	496	70,070
Colombia	M	17,190	2,774,464	465	71,351
Argentina	w	15,012	2,860,884	170	61,644
Italy	M	13,157	3,962,674	217	119,238
Germany	~~	11,907	3,299,325	60	81,624

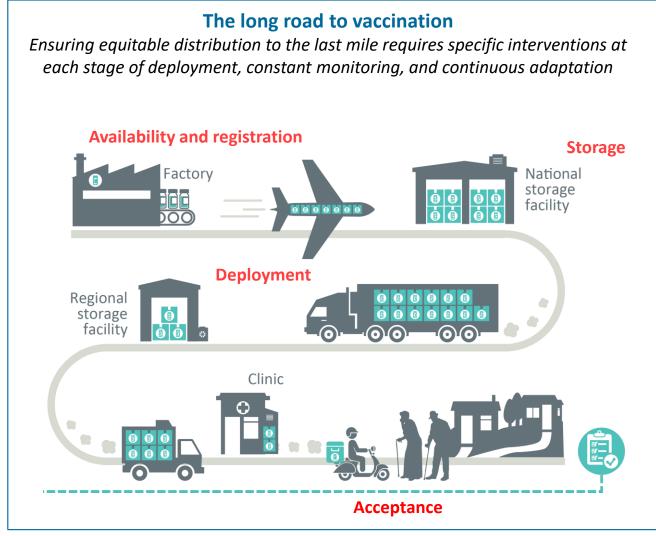
COVID19 vaccine roll out globally





#### From production, registration, planning, funding to distribution

Delivery of
COVID19 vaccines
presents challenges
unprecedented in
scale, speed and
specificities



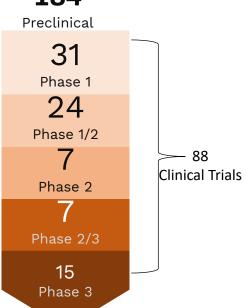
# NDVPs and WHO/WBG Readiness Assessment: 10 Core Areas of Assessments

- 1. Planning & Coordination
- 2. Resources & Funding
- 3. Regulation
- 4. Prioritization, Targeting & Surveillance
- 5. Service Delivery
- 6. Training & Supervision
- 7. Monitoring & Evaluation
- 8. Cold Chain & Logistics
- 9. Safety Surveillance
- 10. Demand Generation & Communication

#### R&D Pipeline

(14 April)

#### 184





**4** WHO EUL

> 4 Phase 4

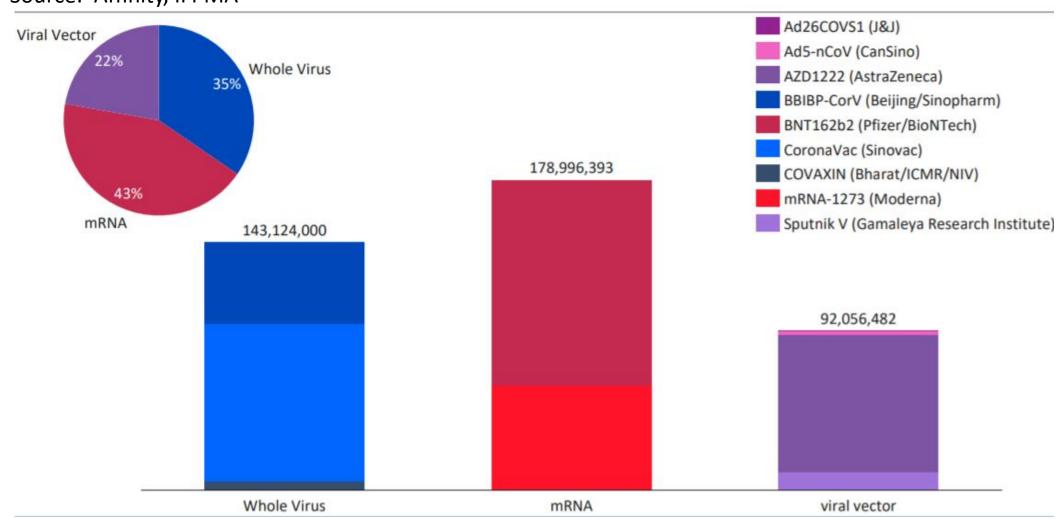
#### WHO EUListed

Vaccine Type	Common Name	<b>Brand Name</b>
mRNA	Tozinameran-COVID-19 mRNA Vaccine	COMINARTY®
Viral Vector	COVID-19 Vaccine (ChAdOx1-S ([recombinant])	COVISHIELD™
Viral Vector	COVID-19 Vaccine (ChAdOx1-S ([recombinant])	None
Viral Vector	COVID-19 Vaccine (Ad26.COV2-S [recombinant])	None
Viral Vector	COVID-19 Vaccine (ChAdOx1-S ([recombinant])	*Vaxzevria
	MRNA Viral Vector Viral Vector Viral Vector	mRNA Tozinameran-COVID-19 mRNA Vaccine  Viral Vector COVID-19 Vaccine (ChAdOx1-S

<sup>\*</sup>same COVID-19 vaccine approved by EMA was WHO EUListed on 15 April with alternative manufacturing sites as follows: Catalent Anagni (Italy), CP Pharmaceuticals (UK), IDT Biologika (Germany) and SK Bio (Rep of Korea)

	eveloper/ anufacturer	Timeline to issue decision	
	nopharm/Beijing stitute-	End April 2021	
Sir	novac	May 2021	
<b>Under review</b> Go	amaleya	Under review, No date yet, to be confirmed Joint inspection with EMA in May or June	
Co	ansino	No date yet, to be confirmed	
Mo	oderna	End of April	
No	ovavax	Under review No date yet.	

# Production by type of vaccines



# Inequity is decreasing, but high income countries have administered 100x more doses per inhabitant than the lowest income countries

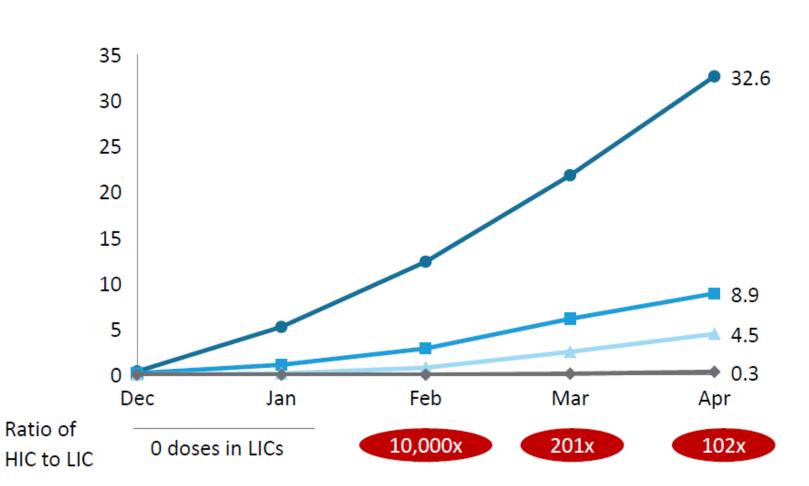
Cumulative COVID-19 doses administered per 100 population



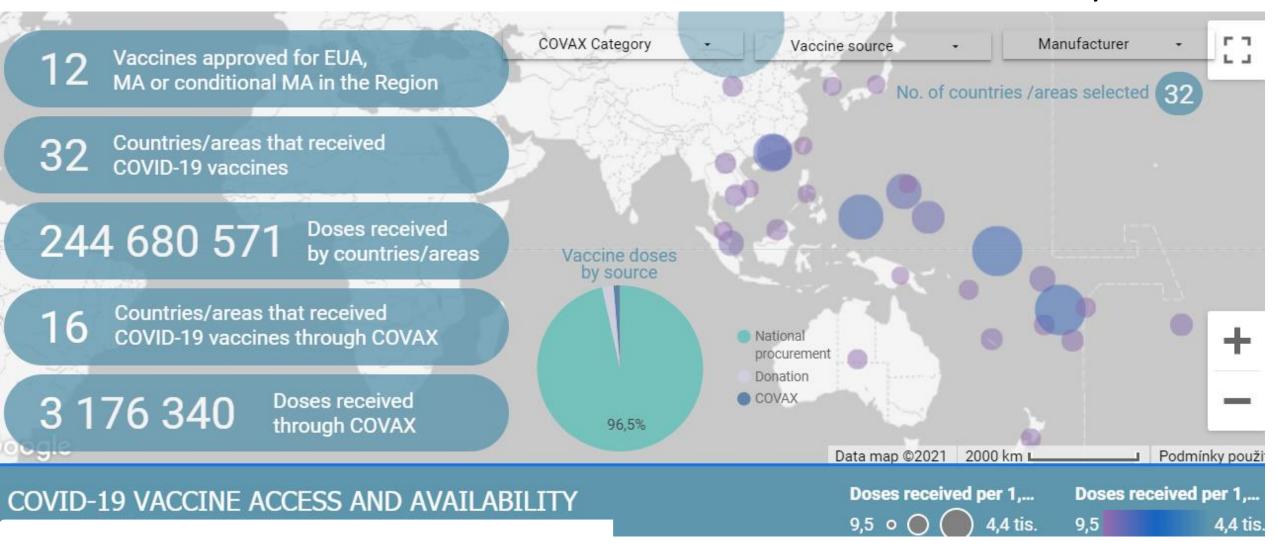








## WPRO COVID-19 Vaccine Access and Availability



Note: Except for Sinovac, manufacturers in China do not disclose the no. of doses supplied to CHN. Data as of 28, 4, 2021

### COVAX Allocation Overview

# **COVAX announced 3<sup>rd</sup> allocation round on Monday** (14m doses Pfizer)

	Round #1	Round #2	Round #3
Announced	3 February	2 March	12 April
Period	February-March	January-May	April-June
Vaccine & Number of doses	Pfizer 1.2M doses	SII & AZ/SK Bio 237M doses	Pfizer 14M doses
Number of participants	18 participants	142 participants: 60 SII; 82 AZ/SK Bio	47 participants

#### Pfizer (3<sup>rd</sup> round) Doses for WPR Countries (April to June)

Country	Doses Allocated
Australia	15%
Lao PDR	3%
Mongolia	3%
Philippines	68%
New Zealand (SFP)	3%
Republic of Korea (SFP/UNICEF)	9%
Total	Nearly 3,5 mil doses