

	Candidate	Mechanism	Sponsor
	TURKOVAC (ERUCOV-VAC)	Inactivated vaccine	Health Institutes of Turkey
	Unnamed vaccine candidate	Recombinant vaccine (Sf9 cells)	WestVac Biopharma Co., Ltd.; West China Hospital; Sichuan University
	ARCoV	mRNA-based vaccine	Walvax Biotechnology Co., Ltd.; Abogen Biosciences Co. Ltd.; Yuxin Biotechnology Co., Ltd.; Walvax Biotechnology Co., Ltd.
	NVX-CoV2373	Nanoparticle vaccine	Novavax
	Unnamed vaccine candidate	Plant-based adjuvant vaccine	Medicago ; GSK ; Dynavax
	VLA2001	Inactivated vaccine	Valneva ; UK National Institute for Health Research
	Corbevax	Adjuvanted protein subunit vaccine	Biological E, Baylor College of Medicine, Dynavax, CEPI
	Vidprevtyn	Recombinant protein vaccine	Sanofi ; GlaxoSmithKline
	Nanocovax	Recombinant vaccine (Spike protein)	Nanogen Biopharmaceutical
	V-01	Recombinant protein vaccine	Guangdong Provincial Center for Disease Control and Prevention; Gaozhou Municipal Center for Disease Control and Prevention; Zhongshan University; Livzonumab Biotechnology Co., Ltd.

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<https://www.raps.org/news-and-articles/news-articles/2020/3/covid-19-vaccine-tracker>

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	Name	Vaccine Type	Primary Developers	Country of Origin	
	Covaxin (BBV152)	Inactivated vaccine	Bharat Biotech, ICMR; Ocugen; ViroVax	India	Botswana , Estonia , Guatemala , Guyana
	WIBP-CorV	Inactivated vaccine	Wuhan Institute of Biological Products ; China National Pharmaceutical Group (Sinopharm)	China	China, Philippines
	CoviVac	Inactivated vaccine	Chumakov Federal Scientific Center for Research and Development of Immune and Biological Products	Russia	Russia
	ZF2001 (ZIFIVAX)	Recombinant vaccine	Anhui Zhifei Longcom Biopharmaceutical, Institute of Microbiology of the Chinese Academy of Sciences	China, Uzbekistan	China, Indonesia, Uzbekistan
	QazVac (QazCovid-in)	Inactivated vaccine	Research Institute for Biological Safety Problems	Kazakhstan	Kazakhstan
	Unnamed vaccine	Inactivated vaccine	Minhai Biotechnology Co.; Kangtai Biological Products Co. Ltd.	China	China
	COVIran Barekat	Inactivated vaccine	Shifa Pharmed Industrial Group	Iran	Iran

	Name	Vaccine Type	Primary Developers	Country of Origin	
	Unnamed vaccine	Inactivated vaccine	Chinese Academy of Medical Sciences, Institute of Medical Biology	China	China
	Abdala (CIGB 66)	Protein subunit vaccine	Center for Genetic Engineering and Biotechnology	Cuba	Cuba, Nicaragua , Vietnam
	Soberana 02/Soberana Plus	Conjugate vaccine	Finlay Institute of Vaccines; Pasteur Institute	Cuba, Iran	Cuba, Iran, Nicaragua
	Candidate	Mechanism	Sponsor		Trial Phase
	Razi Cov Pars	Recombinant vaccine (Spike protein)	Razi Vaccine and Serum Research Institute		Phase 3
	GBP510	Nanoparticle vaccine	SK bioscience Co., Ltd.; GSK; University of Washington; CEPI		Phase 3
	CVnCoV	mRNA-based vaccine	CureVac ; GSK		Phase 2b/3
	Bacillus Calmette-Guerin (BCG) vaccine	Live-attenuated vaccine	University of Melbourne and Murdoch Children's Research Institute ; Radboud University Medical Center ; Faustman Lab at Massachusetts General Hospital		Phase 2/3
	INO-4800	DNA vaccine (plasmid)	Inovio Pharmaceuticals ; Advaccine		Phase 2/3
	No name announced	Adenovirus-based vaccine	ImmunityBio ; NantKwest		Phase 2/3
	UB-612	Multitope peptide-based vaccine	Vaxxinity		Phase 2/3
	GRAd-COV2	Adenovirus-based vaccine	ReiThera ; Leukocare ; Univercells		Phase 2/3

	Name	Vaccine Type	Primary Developers	Country of Origin	
	SCB-2019	Protein subunit vaccine	GlaxoSmithKline , Sanofi , Clover Biopharmaceuticals , Dynavax and Xiamen Innovax; CEPI		Phase 2/3
	BBV154	Intranasal vaccine	Bharat Biotech		Phase 2/3

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	Name	Vaccine Type	Primary Developer
	Comirnaty (BNT162b2)	mRNA-based vaccine	Pfizer , BioNTech , Pharma
	Moderna COVID-19 Vaccine (mRNA-1273); also called Spikevax	mRNA-based vaccine	Moderna , BARDA , ID
	COVID-19 Vaccine AstraZeneca (AZD1222); also known as Vaxzevria and Covishield	Adenovirus vaccine	BARDA, OWS

	Name	Vaccine Type	Primary Developer
	Sputnik V	Recombinant adenovirus vaccine (rAd26 and rAd5)	Gamaleya Research Institute, Acellera; Contract Drug Research and Development
	Sputnik Light	Recombinant adenovirus vaccine (rAd26)	Gamaleya Research Institute, Acellera; Contract Drug Research and Development
	COVID-19 Vaccine Janssen (JNJ-78436735; Ad26.COV2.S)	Non-replicating viral vector	Janssen Vaccines (Johnson & Johnson)
	CoronaVac	Inactivated vaccine (formalin with alum adjuvant)	Sinovac
	BBIBP-CorV	Inactivated vaccine	Beijing Institute of Biological Products; China National Pharmaceutical Group (Sinopharm)
	EpiVacCorona	Peptide vaccine	Federal Budgetary Scientific Research Institute of State Research of Virology and Biotechnology
	Convidicea (PakVac, Ad5-nCoV)	Recombinant vaccine (adenovirus type 5 vector)	CanSino Biological

	Name	Vaccine Type	Primary Developer
	Candidate	Mechanism	Sponsor
	Soberana 1	Monovalent/conjugate vaccine	Finlay Institute of Vaccines
	QazCoVac-P	Protein subunit vaccine	Research Institute of Biological Safety Problems
	DeINS1-nCoV-RBD LAIV	Intranasal vaccine	Xiamen University; University of Hong Kong; Beijing University of Aeronautics and Astronautics; Biological Pharmacy; CEI
	IVX-411	Virus-like particle vaccine	Icosavax, Inc.; Melinda Gates Foundation; AstraZeneca; Seqirus
	KD-414	Inactivated vaccine	KM Biologics; Agency for Medical Research and Development
	Unnamed vaccine candidate	Recombinant vaccine (CHO cells)	National Vaccine and Serum Institute; Serum Institute of India; Lanzhou Institute of Biological Products and Culture Co., Ltd; Beijing Sheng Heng Yi Pharmaceutical Co.; Beijing Technology Co.; Zhengzhou University
	VBI-2902a, VBI-2905a, and VBI-2901	Virus-like particle vaccine (enveloped)	VBI Vaccines Inc.
	COVID-eVax	DNA vaccine (plasmid)	Takis; Rottapharm; Biotech

	Name	Vaccine Type	Primary Developer
	S-268019	Recombinant protein vaccine	Shionogi & Co Japan Agency Medical Research Development
	GLS-5310	DNA vaccine	GeneOne Life Inc.
Unnamed vaccine candidate	Synthetic minigene vaccine	Shenzhen Geno-Immune Medical People's Hospital; Shenzhen Se	
	EXG-5003	Intradermal vaccine candidate	
	AKS-452	Protein subunit vaccine	
	DS-5670a	mRNA-based vaccine	
	ABNCoV2	cVLP-based vaccine	
	EuCorVac-19	nanoparticle vaccine	

	Name	Vaccine Type	Primary Development
	Mambisa (CIGB 669)	Protein subunit vaccine	
	IIBR-100	Recombinant vesicular stomatitis	
	No name announced	SF9 cell vaccine candidate	

	Name	Vaccine Type	Primary Developer
	AG0301-COVID19	DNA vaccine	
ARCT-021 (LUNAR-COV19)	Self-replicating RNA vaccine	Arcturus Therapeutics and Duke University Medical School	
	AV-COVID-19	Dendritic cell vaccine	
	Unnamed vaccine candidate	Recombinant protein	
	202-CoV	Recombinant vaccine (cells)	
	CoVepiT	Multivalent COVID-	
	ReCOV	Recombinant vaccine (cells)	

	Name	Vaccine Type	Primary Development
	SC-Ad6-1	Single cycle adenovirus	
	Noora	Recombinant protein	
	Unnamed vaccine candidate	Recombinant Newcastle disease virus vectored vaccine	
	Unnamed vaccine candidate	mRNA-based vaccine	

FAKHRAVAC (MIVAC)	Inactivated vaccine	The Stem Cell Technology Research Center, Defense Innovation Research
	Unnamed vaccine candidate	ChAdV68 serotype amplifying mRNA
	NBP2001	Recombinant protein

	Name	Vaccine Type	Primary Development
	Unnamed vaccine candidate	Artificial antigen (aAPC) vaccine	
	Unnamed vaccine candidate	Inactivated vaccine	
	Unnamed vaccine candidate	Inactivated vaccine	
	SpFN	Spike ferritin nanovaccine	
	KBP-201	Protein subunit vaccine	

	Name	Vaccine Type	Primary Developer
	MV-014-212		Intranasal vaccine
	COVI-VAC		Intranasal vaccine
CORVax12	DNA vaccine (plasmid)	OncoSec; Providence Cancer Institute	Pha
	MVA-SARS-2-S	Modified vaccinia virus ankara (MVA) vector vaccine candidate	Uni Cer Ma Uni
	pVAC	Multi-peptide vaccine candidate	Uni
	AdimrSC-2f	Protein subunit vaccine	Adi
	bacTRL-Spike	Monovalent oral vaccine (bifidobacteria)	Syn
	DeINS1-2019-nCoV-RBD-OPT1	Replicating viral vector	Xia Pha

	Name	Vaccine Type	Primary Developer
	UQ-CSL V451	Protein subunit vaccine	CSL
	COVAC-2	Protein subunit vaccine	University of Toronto Dis
	AAVCOVID	Gene-based vaccine	Massachusetts Institute of Technology
	ChAd-SARS-CoV-2-S	Adenovirus-based vaccine	Wuhan Institute of Biological Products

HaloVax	Self-assembling vaccine	Voltron Therapeutics, Inc.; Hoth Therapeutics, Inc.
	LineaDNA	DNA vaccine
	No name announced	li-Key peptide COVID-19 vaccine

	Name	Vaccine Type	Primary Development
	No name announced	mRNA-based vaccine	
	No name announced	gp96-based vaccine	
	PittCoVacc	Recombinant protein subunit vaccine (delivered through microneedle array)	
	MRT5500	mRNA-based vaccine	
	AdCOVID	Intranasal vaccine	
	LNP-nCoVsaRNA	Self-amplifying RNA vaccine	
	V590	Recombinant vaccine (vesicular stomatitis virus)	
Comirnaty (BNT162b2)	mRNA-based vaccine	Pfizer, BioNTech ; Fosun Pharma	Multinational
	Moderna COVID-19 Vaccine (mRNA-1273); also called Spikevax	mRNA-based vaccine	Moderna, BARDA, NIAID
			US

Albania, Andorra, Argentina, Armenia, Azerbaijan, Bangladesh, Belgium, Bolivia, Bosnia and Herzegovina, Brazil, Brunei, Bulgaria, Cambodia, Canada, Chile, China, Colombia, Costa Rica, Czechia, Denmark, Dominican Republic, Ecuador, Egypt, El Salvador, Estonia, Finland, France, Germany, Greece, Guatemala, Hong Kong, Iceland, India, Indonesia, Israel, Italy, Japan, Jordan, Kazakhstan, Korea, Kuwait, Kyrgyzstan, Laos, Latvia, Lithuania, Luxembourg, Macao, Malaysia, Maldives, Maldives, Maldives, Macedonia, Mexico, Monaco, Montenegro, Myanmar, Namibia, Nepal, Netherlands, New Zealand, Nicaragua, Norway, Oman, Pakistan, Palau, Panama, Paraguay, Peru, Philippines, Poland, Portugal, Qatar, Romania, Saint Vincent and the Grenadines, Saudi Arabia, Serbia, Singapore, Slovakia, Slovenia, South Africa, Sri Lanka, Suriname, Switzerland, Taiwan, Tajikistan, Thailand, Timor-Leste, Turkey, Turkmenistan, United Arab Emirates, United Kingdom, United States, Uruguay, Uzbekistan, Vatican City, Venezuela, Vietnam, West Bank, Yemen, Zambia, Zimbabwe

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	COVID-19 Vaccine AstraZeneca (AZD1222); also known as Vaxzevria and Covishield	Adenovirus vaccine	BARDA, OWS UK
	Sputnik V	Recombinant adenovirus vaccine (rAd26 and rAd5)	Gamaleya Research Institute, Acellena Contract Drug Research and Development Russia
	Sputnik Light	Recombinant adenovirus vaccine (rAd26)	Gamaleya Research Institute, Acellena Contract Drug Research and Development Russia
	COVID-19 Vaccine Janssen (JNJ-78436735; Ad26.COV2.S)	Non-replicating viral vector	Janssen Vaccines (Johnson & Johnson) The Netherlands, US
	CoronaVac	Inactivated vaccine (formalin)	Sinovac China

		Name	Vaccine Type	Primary Development
		with alum adjuvant)		
	BBIBP-CorV	Inactivated vaccine	Beijing Institute of Biological Products; China National Pharmaceutical Group (Sinopharm)	China
	EpiVacCorona	Peptide vaccine	Federal Budgetary Research Institution State Research Center of Virology and Biotechnology	Russia
	Convidicea (PakVac, Ad5-nCoV)	Recombinant vaccine (adenovirus type 5 vector)	CanSino Biologics	China