

GeoVax has 3-4 Vaccine Candidates in development to respond to the COVID-19 Pandemic. Here is some of the media coverage.

Print:

[A COVID-19 Vaccine, Outsourcing, And Made In The USA](#)



Developing Covid-19 Vaccines at Pandemic Speed - GeoVax listed- Nonreplicating Vector

Vaccine Platforms, Their Attributes, and the Status of Vaccine Candidates.*						
Technology	Attributes				Candidates in Preclinical Development	Candidates in Human Trials
	Single Dose	Licensed Platform	Speed	Current Scale		
DNA	No	No	Fast	Medium	Takis/Applied DNA Sciences/Evvivax Zydus Cadila	Inovio Pharmaceuticals, Phase 1 (NCT04336410)
Inactivated	No	Yes	Medium	Medium to high		Sinovac, Phase 1 (NCT04352608) Inactivated Beijing Institute of Biological Sciences/Wuhan Institute of Biological Sciences, Phase 1 (ChiCTR2000031809)
Live attenuated	Yes	Yes	Slow	High	Codagenix/Serum Institute of India	
Nonreplicating vector	Yes	No	Medium	High	GeoVax/BravoVax Janssen Pharmaceutical Companies Altimmune Greffex Vaxart ExpresS2ion	CanSino Biologics, Phases 1 and 2 (ChiCTR2000030906 and ChiCTR2000031781) University of Oxford, Phase 1/2 (NCT04324606)
Protein subunit	No	Yes	Medium to fast	High	WRAIR/U.S. Army Medical Research Institute of Infectious Diseases Clover Biopharmaceuticals Inc./GSK Vaxil Bio Aj Vaccines Genrex/EpiVax/University of Georgia Sanofi Pasteur Novavax Heat Biologics/University of Miami University of Queensland/GSK/ Baylor College of Medicine iBio/CC-Pharming	
Replicating viral vector	Yes	Yes	Medium	High	Zydus Cadila Institut Pasteur/Themis Tonix Pharma/Southern Research	
RNA	No	No	Fast	Low to medium	Fudan University/Shanghai JiaoTong University/RNACure Biopharma China CDC/Tongji University/Stermina Arcturus/Duke-NUS Imperial College London Curevac BioNTech/Pfizer	Moderna/NIAID (NCT04283461)
Uncertain					University of Pittsburgh University of Saskatchewan ImmunoPrecise MIGAL Galilee Research Institute Doherty Institute Tulane University	

COVID-19 Vaccine Development: An Interview With GeoVax



In the race to treat COVID-19, Georgia companies stake a claim



[GeoVax Progresses in Coronavirus \(COVID-19\) Vaccine Development Program](#)



A large, dense pile of unsorted puzzle pieces. The pieces are in various colors including yellow, orange, green, blue, red, and grey. They are scattered haphazardly, representing the initial state of a jigsaw puzzle before any assembly begins.

[illegible]

Landscape of COVID-19 candidate vaccines

