		Preclinical	Phase I	Phase II	Phase IIb/III & III	Registration	
Las	assa fever	University of Oxford		IAVI			
ME	ERS	Uvax	Barinthus/ University of Oxford				
Mir Nip	ipah		PHV University of Oxford				
Rif fev	ft Valley ver	UC Davis Afrigen	Wageningen U.	University of Oxford and KEMRI – Wellcome Trust			
Chi	nikungunya				IVI/Bharat	Valı	neva
CO	OVID-19*					SK Bioscience	Biological E
344						Moderna	Clover
						Novavax	AZ/Oxford
						University of Hong Kong	
Bro pro Bet	oadly otective	VIDO Panacea/ THSTI					
Bet	etacoronavirus	IVI consortium CPI/CalTech					
		Bharat/U Syd/ExcellGene NEC					
		SK Bioscience Intravacc					
, Mp	pox		Biol	VTech			

## ACTIVE CEPI-FUNDED VACCINE CANDIDATE PORTFOLIO BY PHASE

	Preclinical		Phase I	Phase II	Phase IIb/III & III	Registration
Disease X	Akagera	Tiba bio				
V V	Chungbuk University	Gennova*	Lemonex			
	University of Queensland	Emervax				
	Moderna	HMRI				
	SK bio	Imperial				
	University of Oxford	Amplitude				
	Boost Biopharma	Nagasaki University				
	Centivax	VitriVax				
	ACM Bio	Abera Bioscience				
	POP BIO					
Broadly protective Filovirus vaccines	Adaptvac					

(‡) Includes Lassa, MERS and Nipah funding

(\*\*) Includes COVID-19 variant and BPBC funding. Project funding complete.

Rift Valley fever, Chikungunya, and some COVID-19 and other projects are supported by European Commission co-funding.

\*\*\* Funding is part of a total investment of up to \$90m.

CEPI PORTFOLIO PAGE 3 OF 4

	DISEASE	DEVELOPER	PHASE	TECHNOLOGY	CEPI FUNDING (IN USD)
(O)	Lassa fever	University of Oxford	Preclinical	Viral Vector	Up to \$19 million‡
		IAVI	Phase 2	Viral Vector	Up to \$64.4 million
		University of Oxford + Barinthus	Phase I	Viral vector	Up to \$47 million‡
	MERS	IDT	Phase I	Viral vector	Up to \$36 million
		Uvax bio	Preclinical	Protein based	Up to \$2.6 million
	Nipah	University of Oxford	Phase I	Viral Vector	Up to \$19 million‡
		PHV	Phase I	Viral vector	Up to \$43.6 million
	Rift Valley fever	UC Davis	Preclinical	Live attenuated	Up to \$40 million
		Wageningen University	Phase I	Live attenuated	Up to \$38.4 million
		University of Oxford and KEMRI - Wellcome Trust	Phase II	Viral Vector	Up to \$3.7 million
		Afrigen	Preclinical	mRNA	Up to \$6.2 million
	Chikungunya	IVI/Bharat	Phase IIb/III	Inactivated virus	Up to \$14.1 million
		Valneva	Registration	Live attenuated	Up to \$65.9 million
320	COVID-19	SK Bioscience	Registration	Protein based	Up to \$210 million
		Biological E	Registration	Protein based	Up to \$14 million
		Moderna	Registration	Protein based	Up to \$1 million
		Clover	Registration	Protein based	Up to \$397.4 million
		University of Hong Kong	Registration	Live attenuated	Up to \$5.4 million
		AZ/University of Oxford	Registration	Viral vector	Up to \$384 million
		Novavax	Registration	Protein based	Up to \$399 million
	Mpox	BioNTech	Phase I/II	mRNA	Up to \$72 million***

**IVI Consortium** Preclinical mRNA Up to \$23.9 million **Broadly VIDO** Preclinical Protein based Up to \$22 million protective Preclinical Bharat/ U Sydney/ ExcellGene Protein based Up to \$19.9 million Betacoronavirus CPI/Caltech Preclinical Protein based Up to \$30 million NEC Preclinical RNA Up to \$4.8 million SK Bioscience Preclinical Up to \$50 million Protein based Up to \$12.5 million Panacea/THSTI Preclinical Protein based Intravacc Preclinical Protein based Up to \$4.8 million Abera Bioscience Preclinical Protein based Up to \$1.5 million Disease X Preclinical mRNA Up to \$1.5 million Akagera **ACM Bio** Preclinical mRNA Up to \$2.9 million Amplitude Preclinical SaRNA Up to \$1 million Boost Biopharma Preclinical Protein based Up to \$5 million Preclinical mRNA Centivax Up to \$5.0 million Chungbuk National University SaRNA Up to \$0.9 million Preclinical Preclinical CircRNA Up to \$2.2 million Emervax Preclinical mRNA Up to \$16.98 million## Gennova **HMRI** CircRNA Up to \$3.8 million Preclinical Imperial College London Preclinical SaRNA Up to \$8.4 million Phase I mRNA Up to \$4.9 million Lemonex Not yet at a stage where CEPI Moderna Preclinical mRNA provides funding to Moderna. Preclinical mRNA Nagasaki University Up to \$5 million Viral Vector University of Oxford Preclinical Up to \$80 million POP BIO Preclinical Protein based Up to \$1.5 million Preclinical University of Queensland Up to \$10.6 million Protein based Preclinical mRNA SK Bioscience Up to \$40 million Tiba Bio Preclinical mRNA Up to \$2 million Inactivated VitriVax Preclinical Up to \$5 million virus/Protein based Broadly protective Virus-like particle AdaptVac Preclinical Up to \$12.4 million Filovirus vaccines

(##) Includes \$13.38 million for funding a Nipah candidate and \$3.6 for funding for a Rabies candidate/platform optimisation.

CEPI PORTFOLIO PAGE 4 OF 4