Children of God For Life

Abortion Derived Cell Line Pharmaceutical Products

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CLINICAL NAME	PROPRIETARY NAME	MANUFACTURER	FETAL CELL LINE	
			Development	Production
Abciximab (ReoPro)	REOPRO	Janssen Biotech	HEK293	Undisclosed Mammalian
Adenovirus 4, 7 Oral		Teva	HEK293	WI-38
Antihemophilic Factor	rhFV11		HEK293	HEK293
Atogepant	QULIPTA	AbbVie	HEK293	none
Axicabtagene ciloloucel	YESCARTA	Kite Pharma	HEK293	mouse embryonic fibroblast
Bamlanivimab	***Revoked***	Eli Lilly	HD293F	HD293F
Bevacizumab	AVASTIN	Genentech	HEK293	CHO
Casirivimab	***REGEN-CoV revoked***	Regeneron	HEK293T, ACE293	
			Freestyle 293	
Certolizumab	CIMZIA	UCB Inc	HEK293F	E. Coli
Cilgavimab/Tixagevimab	***EVUSHIELD-Revoked***	Astra Zeneca	Expi293F, FreeStyle 293F	Vero
Daratumumab	DARZALEX	Janssen	HEK293F	CHO
Delandistrogene moxeparvovec-rokl	ELEVIDYS	Sarepta Therapeutics	HEK293	HEK293
Denosumab	PROLIA	Amgen	HEK293-EBNA, HEK293-EBNA-1, HEK293	CHO
Dornase Alpha	PULMOZYME	Genentech	HEK293	CHO
Dulaglutide	TRULICITY	Eli Lilly	HEK293	HEK293-EBNA
Dupilumab	DUPIXENT	Sanofi-Aventis	HEK293	CHO
Efgartigimod	VYVGART	Argenx	HEK293E	CHO
Efmoroctocog alpha	ELOCTATE	Sanofi	HEK293	HEK293
Eladocagene exuparvovec	KEBILIDI	PTC Therapeutics	HEK293	HEK293
Elotuzumab	EMPLICITI	ER Squibb & Sons	HEK293	NSO mouse cells
empliCovid AbTest		Euroimmun	HEK293	
Enfortumab vedotin-ejfv	PADCEV	Seagen	293FT	CHO
Ensitrelvir	XOCOVA	Shionogi	MRC-5	none
Epcoritamab	EPKINLY	Genmab	HEK293F	CHO
Epoetin Alpha Darbepoetin alpha	ARANESP	Amgen	Erythopoietin gene, Fetal Liver lambda.he1	Erythropoietin gene, Fetal Liver lambda.he1
	EPOGEN	Amgen	same as above	same as above
	PROCRIT	Janssen	same as above	same as above
	RETACRIT	Pfizer	same as above	same as above
Erenumab	AIMOVIG	Amgen	HEK293T, HEK293EBNA, 293 6E, HEK293	CHO
Etanercept	ENBREL	A-S Med. Solutions	WI-26	CHO
Etesevimab	***Revoked***	Eli Lilly	HD293F	
Femanezumab	AJOVY	Teva	HEK293	CHO
Fruquintinib	FRUZAQLA	Takeda	HEK293-KDR	none
G-CSF			HEK293	HEK293
Guselkumab	TREMFYA	Janssen	HEK293	Undisclosed Mammalian
Idecabtagene vicleucel	ABECMA	Celgene Corp	HEK293	Vector HEK93
Imdevimab	***REGEN-COV Revoked***	Regeneron	HEK293T ACE293	
			Freestyle 293	
Isatuximab	SARCLISA ESCENA	Sanofi	HEK293	CHO

Isatuximab	SARCLISA	Sanofi-Aventis	HEK293	CHO
Lisocavtagene maraeucel	BREYANZI	Juno Therapeutics	HEK293	Vector HEK293
Mirikizumab	OMVOH	Eli Lilly	HEK293	CHO
Molnupiravir	LAGEVRIO	Merck	Humanized mice-Fetal lung & thymus tissue	none
Molupiravir	LAGEVRIO	Merck	HEK293	none
Nirmatrelvir co-pkg with Ritonavir	PAXLOVID	Pfizer	MRC-5	none
Nirsevimab	BEYFORTUS	Sanofi	Phoenix-A, 293T	CHO
Nusinersen	SPINRAZA	Biogen	HEK293	none
Olaparib	LYNPARZA	AstraZeneca	MRC-5	none
Omalizumab	OMLYCLO	Celltrion	MRC-5	CHO
Omalizumab	XOLAIR	Genentech	MRC-5	CHO
Onasemnogene abeparvovec	ZOLGENSMA	Novartis	HEK293	HEK293
Ranibizumab	SUSVIMO	Genentech	HEK293	E. Coli
Ravulizumab	ULTOMIRIS	Alexion Pharma	HEK293H	CHO
Remdesivir	VEKLURY	Gilead Science	Embryonic Stem Cells	none
Revakinagene taroretcel-lwey	ENCELTO	Neurotech Pharma	HEK293	allogeneic retinal pigment epithelial (RPE) cells
rFIXFc	ALPROLIX	Bioverativ Therapeutics		HEK293
Risankizumab-rzaa	SKYRIZI	AbbVie	HEK293	CHO
Risdiplam	EVRYSDI	Genentech	HEK293	none
Rucaparib	RUBRACA	Pharma & GmbH	MRC-5	none
Sotrovimab	***XEVUDY Revoked***	GSK	*HEK293T, HEK293F, Lenti-X 293T*	
Teriparatide	FORTEO	Eli Lilly	HEK293	E. Coli
	BONSITY	Alvogen		Pseudomonas fluorescens
Tezepelumab	TEZSPIRE	Amgen/AstraZeneca	HEK-Blue TSLP cells	CHO
Tirezepatide	ZEPBOUND	Eli Lilly	HEK293	none
Tirzepatide	MONJARO	Various	HEK293	none
Tisagenlecleucel	KYMRIAH	Novartis	HEK293	Lentiviral HEK293
Tofacitinib	XELJANZ	Pfizer	HEK293/ G-CSF	Lentiviral HEK293
Trastuzumab	HERCEPTIN	Genentech	HEK293	CHO
Ubrogepant	UBRELVY	Allergan;Sportpharm	HEK293	none
Voretigene neparvovec	LUXTURNA	Spark Therapeutics	HEK293	HEK293
Antihemophilic Factor (Recombinant)	NUWIQ	Octaparma	HEK293	HEK293
antihemophilic factor (recombinant)	ALTUVIIIO	Sanofi	HEK293	HEK293
Coagulation Factor IX (Recombinant)	ALPROLIX	Bioverative Therapeutics	HEK293	HEK293

NOTE:

We DO NOT list Alternatives to these products as that is BEST decided by a physician. Many of these pharmaceutical products have multiple uses targeting varying diseases. Please consult with your physician.

If a product or possible alternative is not listed, it may mean we have not yet researched it or we have determined it has no connection to Abortion Derived Cell Lines, embryonic stem cell research and/or fetal tissue research with the information currently available to us.

For supporting documentation or additional questions, please contact us at info@cogforlife.org.