BB-GEN002-AN08 V01

List of cell lines eligible for simplified outbound transfer procedures in scientific research

***Please note: only cell lines obtained from the sources listed below are eligible for the simplified outbound transfer procedure.**

Name	Cell Type	Donor's Status	Eligible Source(s)*	Sample Code	Modification (Yes/No)	Informed Consent	Extra Information
A549	Adenocarcinomic human alveolar basal epithelial cells	presumed deceased	ATCC - A549 - CCL-185 | ATCC DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: ATCC (2013 and 2021) DSMZ (July 8th, 2020)	
Caco-2	Colorectal adenocarcinoma epithelial cells	presumed deceased	ATCC - Caco-2 [Caco2] - HTB-37 | ATCC DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: ATCC (2013 and 2021) DSMZ (July 8th, 2020)	
CCD-18Co	Fibroblast - colon	unclear	ATCC - CCD-18Co - CRL-1459 | ATCC	anonymous	No	Statement letter: ATCC (2013 and 2021)	
HEK 293	Human embryonic kidney cells	deceased	ATCC - 293 [HEK-293] - CRL-1573 | ATCC DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: ATCC (2013 and 2021) DSMZ (July 8th, 2020)	
HIEC-6	Epithelial cell line from small intestine	unknown	ATCC - HIEC-6 - CRL-3266 | ATCC	anonymous	No	ATCC - HIEC-6 - CRL-3266 | ATCC	
HL-60	Promyeoloblasts	unclear	ATCC - HL-60 - CCL-240 | ATCC DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: ATCC (2013 and 2021) DSMZ (July 8th, 2020)	
Jurkat	T cell leukemia	unclear	DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: DSMZ (July 8th, 2020)	

Name	Cell Type	Donor's Status	Eligible Source(s)*	Sample Code	Modification (Yes/No)	Informed Consent	Extra Information
Jurkat clone E6-1	T lymphoblast, acute T cell leukemia	unclear	ATCC - Jurkat, Clone E6-1 - TIB-152 | ATCC	anonymous	No	Statement letter: ATCC (2013 and 2021)	
K-562	Lymphoblast, Chronic Myelogenous Leukemia	Presumed deceased	ATCC - K-562 - CCL-243 | ATCC DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: ATCC (2013 and 2021) DSMZ (July 8th, 2020)	
Kelly cells	neuroblastoma	unclear	DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: DSMZ (July 8th, 2020)	
LNCaP clone FGC	Epithelial - prostate	presumed deceased	ATCC - LNCaP clone FGC - CRL-1740 | ATCC	anonymous	No	Statement letter: ATCC (2013 and 2021)	A modification of this cell line: luciferase-expressing epithelial-like prostate cell LNCaP clone FGC-Luc2 (CRL-1740-LUC2™) was deposited at ATCC in 2018.
MCF-7	Breast adenocarcinoma epithelial cell line	deceased	ATCC - MCF7 - HTB-22 | ATCC DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: ATCC (2013 and 2021) DSMZ (July 8th, 2020	
MCF-10A	non-malignant (fibrocystic) breast epithelial cells	unclear	ATCC - MCF 10A - CRL-10317 | ATCC	anonymous	No	Statement letter: ATCC (2013 and 2021)	

Name	Cell Type	Donor's Status	Eligible Source(s)*	Sample Code	Modification (Yes/No)	Informed Consent	Extra Information
MDA-MB-468	Breast adenocarcinoma epithelial cells	Unknown / presumed deceased	ATCC - MDA-MB-468 - HTB-132 | ATCC DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: ATCC (2013 and 2021) DSMZ (July 8th, 2020)	
Molt-3	T lymphoblast	unclear	ATCC - MOLT-3 - CRL-1552 | ATCC DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: ATCC (2013 and 2021) DSMZ (July 8th, 2020)	MOLT-3 was derived from the same patient as the MOLT-4 cell line (ATCC CRL-1582). This line was established from cells taken from a patient in relapse.
Molt-4	T lymphoblast	unclear	ATCC - MOLT-4 - CRL-1582 | ATCC DSMZ - German Collection of Microorganisms and Cell Cultures GmbH: Details (dsmz.de)	anonymous	No	Statement letter: ATCC (2013 and 2021) DSMZ (July 8th, 2020)	MOLT-4 was derived from the same patient as the MOLT-3 cell line (ATCC CRL-1552). The line was established from cells taken from a patient in relapse.
NCI-H1975	Epithelial – adenocarcinoma, non-small cell lung cancer	unclear	ATCC - NCI-H1975 [H-1975, H1975] - CRL-5908 | ATCC	anonymous	No	Statement letter: ATCC (2013 and 2021)	
SH-SY5Y	Epithelial - bone marrow from neuroblastoma patient	unclear	ATCC - SH-SY5Y - CRL-2266 | ATCC	anonymous	No	Statement letter: ATCC (2013 and 2021)	
VK2/E6E7	Endometriosis vaginal/mucosal epithelial cell line	unclear	ATCC - VK2/E6E7 - CRL-2616 | ATCC	anonymous	No	Statement letter: ATCC (2013 and 2021)	