

# CELL LINES AND HYBRIDOMAS

## *ESTABLISHED CELL LINES*

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## TUMOR CELL LINES

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BS PRC 33	GpKi	Rodents (Guinea pig)	Guinea Pig Kidney	<a href="#">View</a>
BS PRC 53	HaEm	Rodents (Hamster,	Hamster Embryo	<a href="#">View</a>
BS PRC 34	HaKi	Rodents (Hamster)	Hamster Kidney	<a href="#">View</a>
BS PRC 35	HaLu	Rodents (Hamster)	Hamster Lung	<a href="#">View</a>
BS PRC 67	Hu Mel	Primates (Human)	Human Melanocytes	<a href="#">View</a>
BS PRC 54	HuBl	Primates (Human)	Human Bladder	<a href="#">View</a>
BS PRC 41	HuDe	Human	Human Dermis	<a href="#">View</a>
BS PRC 19	HuIn	Primates (Human)	Human Intestine	<a href="#">View</a>

BS PRC 20	HuKe	Primates (Human)	Human Keratinocytes	<a href="#">View</a>
BS PRC 51	Huvec	Primates (Human)	Human Umbilical Vein	<a href="#">View</a>
BS PRC 31	LaMc	Ovine (Sheep)	Lamb Aorta Muscle Cells	<a href="#">View</a>
BS PRC 21	LCP	Ovine (Sheep)	Lamb Choroid Plexus	<a href="#">View</a>
BS PRC 25	LKi	Ovine (Sheep)	Lamb Kidney	<a href="#">View</a>
BS PRC 26	LTe	Ovine (Sheep)	Lamb Testis	<a href="#">View</a>
BS PRC 40	MDe	Rodents (Mouse)	Mouse Dermis	<a href="#">View</a>
BS PRC 22	MELu	Rodents (Mouse)	Mouse Embryo Lung	<a href="#">View</a>
BS PRC 52	MKe	Rodents (Mouse)	Mouse Keratinocytes	<a href="#">View</a>
BS PRC 72	MKi	Monkey	Monkey Kidney	<a href="#">View</a>
BS PRC 27	PhEm	Game birds	Pheasant Embryo	<a href="#">View</a>
BS PRC 59	PRP CANINE	Canine (Dog)	PLATELED RICH PLASMA FROM	<a href="#">View</a>
BS PRC 28	RbEKi	Lagomorpha (Rabbit)	Rabbit Embryo Kidney	<a href="#">View</a>
BS PRC 29	RbELu	Lagomorpha (Rabbit)	Rabbit Embryo Lung	<a href="#">View</a>
BS PRC 39	RtDe	Rodents (Rat)	Rat Dermis	<a href="#">View</a>
BS PRC 23	RtKi	Rodents (Rat)	Rat Kidney	<a href="#">View</a>
BS PRC 38	RtLu	Rodents (Rat)	Rat Lung	<a href="#">View</a>
BS PRC 43	SAE	Swine (Piglet)	Swine Aorta Endothelium	<a href="#">View</a>
BS PRC 56	SBI	Swine (Piglet)	Swine Bladder	<a href="#">View</a>
BS PRC 45	SCAE	Swine (Piglet)	Swine Coronary Artery Endothelium	<a href="#">View</a>
BS PRC 30	SKi	Swine (Piglet)	Swine Kidney	<a href="#">View</a>
BS PRC 24	SLuMa	Swine (Piglet)	Swine Lung Macrophages	<a href="#">View</a>
BS PRC 44	SPAE	Swine (Piglet)	Swine Pulmonary Artery Endothelium	<a href="#">View</a>
BS PRC 10	SRG	Swine (Piglet)	Swine Renal Glomeruli	<a href="#">View</a>
BS PRC 57	STe	Swine (Piglet)	Swine Testis	<a href="#">View</a>
BS PRC 55	SVCCE	Swine (Piglet)	Swine Vena Cava Cranialis	<a href="#">View</a>

***CELL CULTURES DERIVED FROM HEALTHY SUBJECTS AND  
FROM PATIENTS WITH ALZHEIMER DISEASE***

**ALPHABETICAL INDEX**

