

BCRC No.	Name	Other Collection No.	Source	Biosafety	Application
<u>60163</u>	GBM 8401	Obtained from Dr. 李偉華, 三軍總醫院 (PMID:2839737)	<i>Homo sapiens</i> (human)/brain; glioblastoma; multiforme/Human brain glioblastoma multiforme	1	Established from a Chinese female with brain glioblastoma multiforme (GBM); the line has been subcultured for more than 100 passages during 24 months in vitro; it is tumorigenic in athymic nude mice; glial fibrillary acidic protein (GFAP) and 10-nm-diameter intermediate filaments were identified by immunohistochemical peroxidase-antiperoxidase (PAP), immunofluorescence assay, and transmission electron microscopic methods; numerous surface microvilli and various -sized blebs were observed by scanning electron microscope.
n/a	EA.hy926	Derived from ATCC; ATCC number: CRL-2922	<i>Homo sapiens</i> (human)/endothelia, somatic cell hybrid	1	The human umbilical vein cell line, EA.hy926, was established by fusing primary human umbilical vein cells with a thioguanine-resistant clone of A549 by exposure to polyethylene glycol (PEG). Hybrid clones were selected in HAT medium and screened for factor VIII-related antigen
<u>60425</u>	BEAS-2B	Derived from ATCC; ATCC number: CRL-960	<i>Homo sapiens</i> (human)/lung, bronchus, epithelial, virus transformed	2	Epithelial cells were isolated from normal human bronchial epithelium obtained from autopsy of non-cancerous individuals. The cells were infected with an adenovirus 12-SV40 virus hybrid (Ad12SV40) and cloned.

