Stem Cell Information

The National Institutes of Health resource for stem cell research

<u>Home</u> > <u>Research Topics</u> > <u>NIH Human Embryonic Stem Cell Registry</u> > Wisconsin Alumni Research Foundation (WiCell Research Institute)

Provider: Wisconsin Alumni Research Foundation (WiCell Research Institute)

Wisconsin Alumni Research Foundation (WiCell Research Institute) Registered Cell Lines (United States)					
NIH Code Provider's Code	WA01 (H1)	WA07 (H7)	WA09 (H9)	WA13 (H13)	WA14 (H14)
Embryo	,	,		,	
Source	IVF Clinic				
Category	NA	NA	NA	NA	NA
IVF Status	Surplus, to be discarded				
Characteristics					
Passage #	20–24	20–24	20–24	Not provided	20–24
Mouse Feeder Cells Used in Isolation	Yes	Yes	Yes	Yes	Yes
Karyotype	46XY	46XX	46XX	46XY	46XY
Stem Cell Immuno Markers:					
SSEA-1	-	-	-	-	-
SSEA-3	+	+	+	+	+
SSEA-4	+	+	+	+	+
TRA 1-60	+	+	+	+	+
TRA 1-81	+	+	+	+	+
Oct-4	+	+	+	+	+
Alkaline Phosphatase	+	+	+	+	+
Gender	Male	Female	Female	Male	Male
Frozen/Thawed:					
Short-term	Yes	Yes	Yes	Yes	Yes
Long-term	Yes	Yes	Yes	Yes	Yes
Pluripotent	Yes	Yes	Yes	Yes	Yes
Commercialization					
Available	520	175	600	200	250
Price:					
In U.S.	\$500	\$500	\$500	\$500	\$500
Outside U.S.	\$1,500	\$1,500	\$1,500	\$1,5 00	\$1,500
# Shipped	191	21	96	5	8
Total			321		

TBD = To be Determined; NA = Not Applicable

This cell line meets the criteria for the use of human embryonic stem cells by federally funded researchers.

In your grant applications please use the NIH codes, rather than the providers' codes, to identify the cell lines.

Information about the cell line comes from the provider and has not been independently verified by the NIH.

For any questions about the registry, please e-mail stemcell@mail.nih.gov.

Page citation: Wisconsin Alumni Research Foundation (WiCell Research Institute) . In Stem Cell Information [World Wide Web site]. Bethesda, MD: National Institutes of Health, U.S. Department of Health and Human Services, 2007 [cited Friday, May 04, 2007] Available at http://stemcells.nih.gov/research/registry/warf





