

**Report from the ASGT Ad Hoc Committee on Retroviral-mediated Gene Transfer to Hematopoietic Stem Cells
April 2003**

	A	B	D	E	F	G	H	I	K	L	M	N
1	ANIMAL ID	DATE OF TX	FOLLOW-UP	TOTAL DAYS	VECTOR(S) NAME	CD34+ CELLS INFUSED	GENE MARKING (%)	CLONE #	DATE OF CBC	HB	PLTS	WBC
2	J120	11/22/1996	1/30/2003	2260	G1Na/PL1	10	3		1/16/2003	13.9	328	6.75
3	94E123	10/24/1997	1/30/2003	1924	G1Na/LNL6	4.4	2		1/16/2003	13.9	316	15
4	95E002	2/27/1998	6/21/2001	1210	G1Na/G1PLII	8.5	2		10/26/1999	11.6	395	9.5
5	95E003	3/6/1998	1/22/2003	1783	LNL6/G1Na	8.2	5	50	11/14/2002	12.5	347	5.99
6	95E041	5/8/1998	1/30/2003	1728	MGIRL-Pre (GFP)	8.8	3		1/16/2003	12.4	348	5.13
7	RC501	5/15/1998	1/30/2003	1721	G1Na/LNL6	4.6	10	80	11/19/2002	13.6	293	6.55
8	RC505	5/20/1998	1/30/2003	1716	HRCMVGFPInti	1.6	2		12/5/2002	12.2	384	6.16
9	RC506	6/11/1998	1/30/2003	1694	LNL6/G1Na	3.2	2		2/26/2002	9.61	441	10.3
10	RC601	6/26/1998	1/30/2003	1679	MGIRL-Pre (GFP)	2.5	3		1/16/2003	12	388	7.55
11	95E124	8/27/1998	1/30/2003	1617	MGIRL/G1Na		4		1/16/2003	13.4	343	12.6
12	95E114	12/18/1998	1/30/2003	1504	G1Na/LNL6	2.9	1		1/16/2003	11.7	476	4.63
13	95E038	2/11/1999	1/30/2003	1449	HaMDR/G1Na	1400	2		1/16/2003	12.2	189	7.93
14	95E120	3/26/1999	1/30/2003	1406	HaMDR/G1Na	1200	2		1/16/2003	13.7	474	11.9
15	95E051	4/15/1999	1/30/2003	1386	G1Na/LNL6	7.5	2		1/22/2003	12.2	413	14.7
16	96E025	7/30/1999	1/30/2003	1280	LNL6/G1Na	8.8	2	12	1/14/2003	12.1	352	4.05
17	96E035	8/4/1999	1/30/2003	1275	CSRRhMLV-EGFP	0.9	2		12/18/2002	11.8	289	4.75
18	95E132	8/5/1999	1/30/2003	1274	CSRRhMLV-EGFP	3.6	5		1/21/2003	14.2	415	4.32
19	96E019	9/17/1999	1/30/2003	1231	G1Na/LNL6	8.1	6	40	1/14/2003	12.5	438	6.21
20	96E113	11/19/1999	1/30/2003	1168	MGIRL-Pre (GFP)	10	1		12/2/2002	14.6	432	5.83
21	RC606	12/17/1999	1/10/2002	755	LNL6/G1Na	4.7	5		11/30/2001	9.74	310	4.73
22	RC706	1/14/2000	1/30/2003	1112	LNL6/G1Na	8.8	15	41	12/10/2002	10.6	401	11.8
23	RC704	2/4/2000	1/30/2003	1091	G1PL1/LNL6/G1Na	35	15		1/22/2003	12.8	427	7.64
24	RC708	2/18/2000	1/30/2003	1077	G1PL1/LNL6/G1Na	111	7		12/10/2002	12.4	365	5.72
25	RC703	2/26/2000	1/30/2003	1069	MGIRL-Pre (GFP)	6.7	1		12/10/2002	12.1	355	7.79
26	RQ2297	7/7/2000	1/30/2003	937	LNL6/G1Na	37	10	40	1/8/2003	13.3	398	3.87
27	RQ2257	7/21/2000	1/30/2003	923	LNL6/G1Na	6.1	10		1/22/2003	13.1	329	6.57
28	RQ2326	8/12/2000	1/30/2003	901	G6PD/G1Na	12.5	2		1/22/2003	12.6	328	4.49
29	RQ2317	9/15/2000	1/30/2003	867	LNL6/G1Na	8.4	3		10/15/2002	11.8	502	4.17
30	RQ2315	9/25/2000	1/30/2003	857	LNL6/G1Na	3.8	5		11/15/2002	10.9	368	5.19
31	RQ2314	10/13/2000	1/30/2003	839	G1Na/LNL6	28.6	15	60	1/6/2003	13	429	3.5
32	RQ2224	10/27/2000	1/30/2003	825	G1PL1/LNL6/G1Na	160	7		1/22/2003	11.7	356	7.39
33	RQ2284	11/11/2000	1/30/2003	810	G1Na/LNL6	4.7	1	19	12/2/2002	14.5	718	2.75
34	RQ2282	12/22/2000	1/30/2003	769	PG-DHFR/G1Na	6.2	5		1/22/2003	11.7	291	7.27
35	RQ2277	2/9/2001	1/30/2003	720	G1Na/LNL6	24.1	15	30	1/9/2003	12.5	419	5.1

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36	RQ2265	3/15/2001	1/30/2003	686	G1Na/LNL6	13.9	1	10	1/17/2003	12.2	335	5.48
37	RQ2287	3/30/2001	1/30/2003	671	G1PL1/LNL6/G1Na	2.3	1		1/22/2003	12.7	304	11.4
38	RQ2237	4/20/2001	1/30/2003	650	LNL6/G1Na	13.9	5	33	1/27/2003	11.6	430	8.31
39	RQ2249	5/4/2001	1/30/2003	636	G1Na/LNL6	4	3		12/3/2002	12.3	439	5.89
40	RC801	5/18/2001	1/30/2003	622	G1Na/LNL6	3	2		11/19/2002	10.6	291	4.25
41	RC803	6/28/2001	1/30/2003	581	LNL6/G1Na	36	1		1/27/2003	12.2	291	6.71
42	RC806	8/17/2001	1/30/2003	531	G1Na/LNL6	2.6	1		12/10/2003	11.1	395	7.53
43	RQ2788	9/21/2001	1/30/2003	496	PG-DHFR/G1Na	5.3	2		10/15/2002	12.2	449	11.5
44	RQ2800	11/8/2001	1/30/2003	448	LNL6/G1Na	18.2	12		12/9/2002	11.6	408	4.88
45	RQ2741	12/12/2001	1/30/2003	414	LNL6/G1Na	3.8	1		1/22/2003	10.6	342	7.87
46	RC904	2/21/2002	1/30/2003	343	G1Na/LNL6	42	7		1/13/2003	12.5	358	4.82
47							4.69					