

#1803 Stage

1804

1-8

24

3

GENETIC SEMEN BANK
UNIVERSITY OF NEBRASKA MEDICAL CENTER

DONOR	ANCESTRY	RACE	HEIGHT	WEIGHT	HAIR COLOR	EYE COLOR	COMPLEXION	ABO BLOOD	RH	EDUCATION/ PROFESSION	INTERESTS
5290	Irish	CAU.	5'8"	155 lb.	Dk.Brown	Brown	Fair	O	+	Ph.D./ Psychology	Fishing/Outdoors
5323	German	CAU.	6'0"	165 lb.	Blonde	Blue	Fair	A	+	BA/Finance	Skiing, Scuba diving
5327	German	CAU.	5'8"	185 lb.	Dk.Brown	Brown	Dark	B	+	BA/Business	Art, Photography, Sports
6001	German	CAU.	6'0"	140 lb.	Blonde	Blue	Fair	A	+	Business	Sports
6012	German	CAU.	5'11"	195 lb.	Brown	Brown	Medium	A	+	Ph.D./Research	Scuba Diving, Computers, Art
6046	African	BLACK	5'11"		Black	Brown	Medium	A	+	Criminology	Sports
6050	Irish	CAU.	6'0"	230 lb.	Brown	Hazel	Fair	AB	+	BS/Nuclear Medicine	Sports

6001

Serology and hepatitis B, hepatitis C, HTLV-1, and HIV screens performed on each donor were negative. Subsequent bimonthly screens have also been negative. Each specimen is quarantined for at least six months with negative results for these bimonthly testings, prior to releasing.

Cultures for the presence of Neisseria gonorrhoea are performed weekly on each donor. No donor semen specimen is released until the laboratory report is received showing it not to be infected with Neisseria gonorrhoea.

Chromosome analysis, performed on peripheral blood, revealed each donor to have a normal 46,XY male chromosome complement, with no evidence of chromosomal mosaicism or translocation.

Each donor reported having no family history of mental retardation, congenital malformations, myopathy, neurology or any other conditions which could increase his risk of producing a genetically abnormal child. Donor # 6046 tested negative for Sickle Cell Anemia.

Revised 6/24/93

Volume 170-
110-

www.ergolab.com
[scribbles]