Donor 3138

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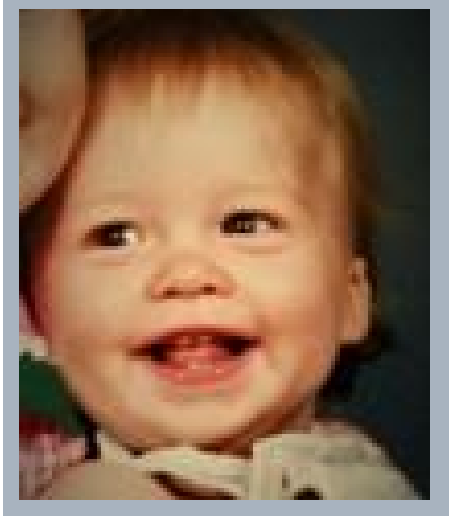
Blank fields are intentional and indicate that the information is not available.

General Information

Donor ID:	3138
Year of Birth:	1995
Marital Status:	Single
Number of Children:	0
Religion:	Catholic
Occupation:	College Graduate
Blood Type:	O +
Nationality:	Maternal: Irish, Scandinavian, Scottish, Swedish, Paternal: Belgian, Scandinavian, Scottish
Race:	
CMV Status:	NEG
Reported Pregnancy:	No
Canadian Compliant:	Yes
UK Compliant:	Yes
Identity Disclosure:	Yes
Last Medical History Update:	01/08/2020
Audio File:	Not Available

Child Photo



Adult Photo

Marital Status: Single **Number of Children:** 0 **Religion:** Catholic **Occupation:** College Graduate **Blood Type:** O + **Ethnicity:** Maternal: Irish, Scandinavian, Scottish, Swedish, Paternal: Belgian, Scandinavian, Scottish **Audio File:**

Donor Photos

Number of photos available: Not available at this time.

Physical Attributes

Height:	5'9" (175.26cm)	**Eyebrows:**	Medium
Weight:	138 lbs (62kg)	**Dimples:**	No
Eye Color:	Brown, Light	**Acne:**	No
Hair Color:	Brown, Medium	**Acne Information:**	
Hair Texture:	Thick	**Shoe Size:**	10
Hair Loss:	None	**Body Build:**	Small
Hair Type:	Wavy	**Freckles:**	Few
Dominant Hand:	Right	**Skin Tone:**	Medium
Hairy Chest:	No	**Face Shape:**	Oval
Hairy:	No	**Lips:**	Normal
Ear Lobes:	Attached	**Nose Shape:**	Normal
Beard Color:	Brown, Medium	**Long Eyelashes:**	No

In His Own Words

Then it hit me, I was not “supposed” to be here, I was not “expected”, “qualified”, and my body was expressing the same. My heart, pounding faster than a rabbits’, feeling as if surely it would cease in a few more seconds. The freezing rain pelting every inch of my skin, splashing upward off the shoes of others, blinding my eyes. The voice in my head drowning out the applause of the crowd, pointing out how underprepared I was. I wiped the rain from my face, took the deepest breath I could take, and remembered what my father always said: “You have to will it”. At that moment I had remembered just who I was and

what I had come from, the finish line came quick, and I had just completed my greatest challenge yet, the collegiate level cross-country trials. And who am I? I was the kid that spent his days with his brother at the river fishing for a lake monster. I was the teenager who got picked on in middle/high school because I was a boy scout, but I did it despite. I was the teen who got in trouble and had to go to another school. That was the best thing to happen to me, as this was the turning point and the place where I discovered my love for running. It taught me the most valuable lessons: Anything is possible if you set your mind to it. You can overcome any obstacle, so long as you have the will to do so. Lastly, doubt is the number one reason people fail. I learned these things throughout my years of setting and achieving goals, but I also learned, to never place your entire identity in one thing. I run, but I'm not just a runner. I'm also a bit a writer, an explorer, and as my friends say, "a total green thumb". I grew up on my family's small farm in a very quiet town. There was not much to do there but play in the woods or the river. Living on a farm I was always surrounded with the vibes of the earth, but most folks in the city could never tell I grew up in the country. The farm taught me about hard work. It taught me how rewarding it is to be connected with nature, work the land with your hands, and raise organic plants and animals. When I was younger, I never really thought much about college, and my family never really pushed for it. But on the day that I received a stack of letters offering me scholarships, it hit me that I was being presented with an opportunity that could completely change the direction of my future. I took an offer and couldn't be happier! I met so many different types of people in college and made so many different types of friends. There are many people that I thought I could never relate to, but we had one thing in common, our passion for competition. It is this passion that drives me to be the best every day, so that I can do what I set my mind to do. Moving on in life, I wish to be a successful businessman, and be able to balance work with play. I am looking to continue running and participating in trials. I do not believe one should live to work, but rather work to live. I believe we should explore, experiment, fail, improve, and most importantly, follow the dream that lingers in the back of our head every day.

Genetic Testing

Over the years, Xytex has expanded genetic testing of donors as genetic knowledge and technology have advanced. As a result, not all donors have been tested for the same conditions or with the same methods. "xyGene" donors have undergone the most extensive testing. For more information about genetic testing view our "**Genetics Video and FAQs**."

This donor has been evaluated for carrier status of the listed conditions. A negative result reduces, but does not eliminate, the likelihood of the donor being a carrier. If you are a known carrier of a genetic condition please **contact us**, and we will provide a copy of the donor's test reports to your physician and/or genetic counselor.

Biotinidase Deficiency (BTD)	Carrier

Dystrophic Epidermolysis Bullosa (COL7A1)	No disease-causing mutations detected
Emery-Dreifuss Myopathy 1 (EMD)	No disease-causing mutations detected
Enhanced S-Cone Syndrome (NR2E3)	No disease-causing mutations detected
Factor IX Deficiency (F9)	No disease-causing mutations detected
Familial Autosomal Recessive Hypercholesterolemia (LDLRAP1)	No disease-causing mutations detected
Familial Hypercholesterolemia (LDLR)	No disease-causing mutations detected
Fanconi Anemia, Group G (FANCG)	No disease-causing mutations detected
Fumarase Deficiency (FH)	No disease-causing mutations detected
Gitelman Syndrome (SLC12A3)	No disease-causing mutations detected
Glutaric Acidemia, Type IIa (ETFA)	No disease-causing mutations detected
Glutaric Acidemia, Type IIc (ETFDH)	No disease-causing mutations detected
Glycogen Storage Disease, Type IV also known as Adult Polyglucosan Body Disease (GBE1)	No disease-causing mutations detected
Glycogen Storage Disease, Type VII (PFKM)	No disease-causing mutations detected
Hemochromatosis, Type 2A (HFE2)	No disease-causing mutations detected
Hemochromatosis, Type 3 (TFR2)	No disease-causing mutations detected
Hereditary Spastic Paraparesis 49 (TECPR2)	No disease-causing mutations detected

Hermansky-Pudlak Syndrome, Type 1 (HPS1)	No disease-causing mutations detected
Hermansky-Pudlak Syndrome, Type 3 (HPS3)	No disease-causing mutations detected
Homocystinuria due to MTHFR Deficiency (MTHFR)	No disease-causing mutations detected
Homocystinuria, cblE Type (MTRR)	No disease-causing mutations detected
Hyperornithinemia-Hyperammonemia-Homocitrullinuria Syndrome (SLC25A15)	No disease-causing mutations detected
Hypohidrotic Ectodermal Dysplasia 1 (EDA)	No disease-causing mutations detected
Infantile Cerebral and Cerebellar Atrophy (MED17)	No disease-causing mutations detected
Leber Congenital Amaurosis 10 and Other CEP290-Related Ciliopathies (CEP290)	No disease-causing mutations detected
Leber Congenital Amaurosis 13 (RDH12)	No disease-causing mutations detected
Leber Congenital Amaurosis 2 also known as Retinitis Pigmentosa 20 (RPE65)	No disease-causing mutations detected
Leber Congenital Amaurosis 5 (LCA5)	No disease-causing mutations detected
Leber Congenital Amaurosis 8 also known as Retinitis Pigmentosa 12 (CRB1)	No disease-causing mutations detected
Lethal Congenital Contracture Syndrome 1 (GLE1)	No disease-causing mutations detected
Lipoprotein Lipase Deficiency (LPL)	No disease-causing mutations detected
Lysinuric Protein Intolerance (SLC7A7)	No disease-causing mutations detected
Microphthalmia and Anophthalmia (VSX2)	No disease-causing mutations detected

Mitochondrial Complex I Deficiency, ACAD9-Related (ACAD9)	No disease-causing mutations detected
Mitochondrial Complex I Deficiency, NDUFAF5-Related (NDUFAF5)	No disease-causing mutations detected
Mitochondrial Complex I Deficiency, NDUFS6-Related (NDUFS6)	No disease-causing mutations detected
Mitochondrial DNA Depletion Syndrome 6 also known as Navajo Neurohepatopathy (MPV17)	No disease-causing mutations detected
Mitochondrial Myopathy and Sideroblastic Anemia 1 (PUS1)	No disease-causing mutations detected
Mucopolysaccharidosis Type IIID (GNS)	No disease-causing mutations detected
Mucopolysaccharidosis Type VI (ARSB)	No disease-causing mutations detected
Mucopolysaccharidosistype IX (HYAL1)	No disease-causing mutations detected
Myoneurogastrointestinal Encephalopathy (TYMP)	No disease-causing mutations detected
N-Acetylglutamate Synthase Deficiency (NAGS)	No disease-causing mutations detected
Nephrogenic Diabetes Insipidus, Type II (AQP2)	No disease-causing mutations detected
Neuronal Ceroid-Lipofuscinosis, MFSD8-Related (MFSD8)	No disease-causing mutations detected
Odonto-Onycho-Dermal Dysplasia also known as Schopf-Schulz-Passarge Syndrome (WNT10A)	No disease-causing mutations detected
Omenn Syndrome and Severe Combined Immunodeficiency, Athabaskan-Type (DCLRE1C)	No disease-causing mutations detected
Omenn Syndrome, RAG2-Related (RAG2)	No disease-causing mutations detected
Ornithine Aminotransferase Deficiency (OAT)	No disease-causing mutations detected

Pontocerebellar Hypoplasia Type 1A (VRK1)	No disease-causing mutations detected
Pontocerebellar Hypoplasia Type 6 (RARS2)	No disease-causing mutations detected
Primary Ciliary Dyskinesia, DNAI1-Related (DNAI1)	No disease-causing mutations detected
Primary Ciliary Dyskinesia, DNAI2-Related (DNAI2)	No disease-causing mutations detected
Progressive Cerebello-Cerebral Atrophy (SEPSECS)	No disease-causing mutations detected
Progressive Familial Intrahepatic Cholestasis Type 2 (ABCB11)	No disease-causing mutations detected
Pyruvate Dehydrogenase E1-Alpha Deficiency (PDHA1)	No disease-causing mutations detected
Pyruvate Dehydrogenase E1-Beta Deficiency (PDHB)	No disease-causing mutations detected
Renal Tubular Acidosis and Deafness (ATP6V1B1)	No disease-causing mutations detected
Retinitis Pigmentosa 25 (EYS)	No disease-causing mutations detected
Retinitis Pigmentosa 26 (CERKL)	No disease-causing mutations detected
Retinitis Pigmentosa 28 (FAM161A)	No disease-causing mutations detected
Rhizomelic Chondrodysplasia Punctata Type 3 (AGPS)	No disease-causing mutations detected
Roberts Syndrome (ESCO2)	No disease-causing mutations detected
Schimke Immunoosseous Dysplasia (SMARCAL1)	No disease-causing mutations detected
Steel Syndrome (COL27A1)	No disease-causing mutations detected

Stuve-Wiedemann Syndrome (LIFR)	No disease-causing mutations detected
Usher Syndrome Type ID (CDH23)	No disease-causing mutations detected
Zellweger Syndrome Spectrum, PEX10- Related (PEX10)	No disease-causing mutations detected
Zellweger Syndrome Spectrum, PEX6-Related (PEX6)	No disease-causing mutations detected
17-Alpha-Hydroxylase-Deficient Congenital Adrenal Hyperplasia (CYP17A1)	No disease-causing mutations detected
21-Alpha-Hydroxylase-Deficient Congenital Adrenal Hyperplasia (CYP21A2)	No disease-causing mutations detected
3-Beta-Hydroxysteroid Dehydrogenase Type II Deficiency (HSD3B2)	No disease-causing mutations detected
3-Methylcrotonyl-CoA Carboxylase Deficiency, MCCC1-Related (MCCC1)	No disease-causing mutations detected
3-Methylcrotonyl-CoA Carboxylase Deficiency, MCCC2-Related (MCCC2)	No disease-causing mutations detected
3-Methylglutaconic Aciduria, Type III also known as Costeff Optic Atrophy Syndrome (OPA3)	No disease-causing mutations detected
3-Phosphoglycerate Dehydrogenase Deficiency, PHGDH-Related (PHGDH)	No disease-causing mutations detected
6-Pyruvoyl-Tetrahydropterin Synthase Deficiency (PTS)	No disease-causing mutations detected
Abetalipoproteinemia (MTTP)	No disease-causing mutations detected
Achromatopsia (CNGB3)	No disease-causing mutations detected
Acrodermatitis Enteropathica (SLC39A4)	No disease-causing mutations detected
Acute Infantile Liver Failure (TRMU)	No disease-causing mutations detected

Acyl-CoA Oxidase I Deficiency (ACOX1)	No disease-causing mutations detected
Adenosine Deaminase Deficiency (ADA)	No disease-causing mutations detected
Adrenoleukodystrophy, X-Linked (ABCD1)	No disease-causing mutations detected
Aicardi-Goutieres Syndrome (SAMHD1)	No disease-causing mutations detected
Alpha-Mannosidosis (MAN2B1)	No disease-causing mutations detected
Alpha-Thalassemia (HBA1/HBA2)	No disease-causing mutations detected; normal red blood cell indices and hemoglobin analysis
Alpha-Thalassemia Mental Retardation Syndrome (ATRX)	No disease-causing mutations detected
Alport Syndrome, COL4A3-Related (COL4A3)	No disease-causing mutations detected
Alport Syndrome, COL4A4-Related (COL4A4)	No disease-causing mutations detected
Alport Syndrome, X-Linked (COL4A5)	No disease-causing mutations detected
Alstrom Syndrome (ALMS1)	No disease-causing mutations detected
Andermann Syndrome (SLC12A6)	No disease-causing mutations detected
Argininosuccinic Aciduria (ASL)	No disease-causing mutations detected
Aromatase Deficiency (CYP19A1)	No disease-causing mutations detected
Arthrogryposis, Mental Retardation, and Seizures (SLC35A3)	No disease-causing mutations detected

Asparagine Synthetase Deficiency (ASNS)	No disease-causing mutations detected
Aspartylglucosaminuria (AGA)	No disease-causing mutations detected
Ataxia With Vitamin E Deficiency (TTPA)	No disease-causing mutations detected
Ataxia-Telangiectasia (ATM)	No disease-causing mutations detected
ATP7A-Related Disorders, X-Linked (ATP7A)	No disease-causing mutations detected
Bardet-Biedl Syndrome 13 also known as Meckel Syndrome 1 (MKS1)	No disease-causing mutations detected
Bardet-Biedl Syndrome, BBS1-Related (BBS1)	No disease-causing mutations detected
Bardet-Biedl Syndrome, BBS10-Related (BBS10)	No disease-causing mutations detected
Bardet-Biedl Syndrome, BBS12-Related (BBS12)	No disease-causing mutations detected
Bardet-Biedl Syndrome, BBS2-Related (BBS2)	No disease-causing mutations detected
Bare Lymphocyte Syndrome, Type II (CIITA)	No disease-causing mutations detected
Bartter Syndrome, Type 4A (BSND)	No disease-causing mutations detected
Bernard-Soulier Syndrome, Type A1 (GP1BA)	No disease-causing mutations detected
Bernard-Soulier Syndrome, Type C (GP9)	No disease-causing mutations detected
Beta-Ketothiolase Deficiency (ACAT1)	No disease-causing mutations detected
Beta-Thalassemia, Sickle Cell Disease, Beta-Globin-Related Hemoglobinopathies (HBB)	No disease-causing mutations detected; normal red blood cell indices and hemoglobin

Bilateral Frontoparietal Polymicrogyria (GPR56)	No disease-causing mutations detected
Bloom Syndrome (BLM)	No disease-causing mutations detected
Canavan Disease (ASPA)	No disease-causing mutations detected
Carbamoylphosphate Synthetase I Deficiency (CPS1)	No disease-causing mutations detected
Carnitine Palmitoyltransferase IA Deficiency (CPT1A)	No disease-causing mutations detected
Carnitine Palmitoyltransferase II Deficiency (CPT2)	No disease-causing mutations detected
Carpenter Syndrome (RAB23)	No disease-causing mutations detected
Cartilage-Hair Hypoplasia (RMRP)	No disease-causing mutations detected
Cerebral Creatine Deficiency Syndrome 1 (SLC6A8)	No disease-causing mutations detected
Cerebral Creatine Deficiency Syndrome 2 (GAMT)	No disease-causing mutations detected
Cerebrotendinous Xanthomatosis (CYP27A1)	No disease-causing mutations detected
Charcot-Marie-Tooth Disease, Type 4D (NDRG1)	No disease-causing mutations detected
Charcot-Marie-Tooth Disease, Type 5 / Arts Syndrome (PRPS1)	No disease-causing mutations detected
Charcot-Marie-Tooth Disease, X-Linked (GJB1)	No disease-causing mutations detected
Choreoacanthocytosis (VPS13A)	No disease-causing mutations detected
Choroidemia (CHM)	No disease-causing mutations detected

Chromosomal Analysis	Normal male karyotype
Chronic Granulomatous Disease, CYBA-Related (CYBA)	No disease-causing mutations detected
Chronic Granulomatous Disease, CYBB-Related (CYBB)	No disease-causing mutations detected
Citrin Deficiency (SLC25A13)	No disease-causing mutations detected
Citrullinemia Type 1 (ASS1)	No disease-causing mutations detected
Cohen Syndrome (VPS13B)	No disease-causing mutations detected
Combined Malonic and Methylmalonic Aciduria (ACSF3)	No disease-causing mutations detected
Combined Oxidative Phosphorylation Deficiency 1 (GFM1)	No disease-causing mutations detected
Combined Oxidative Phosphorylation Deficiency 3 (TSFM)	No disease-causing mutations detected
Combined Pituitary Hormone Deficiency 2 (PROP1)	No disease-causing mutations detected
Combined Pituitary Hormone Deficiency 3 (LHX3)	No disease-causing mutations detected
Combined SAP Deficiency (PSAP)	No disease-causing mutations detected
Congenital Amegakaryocytic Thrombocytopenia (MPL)	No disease-causing mutations detected
Congenital Disorder of Glycosylation Type 1a (PMM2)	No disease-causing mutations detected
Congenital Disorder of Glycosylation Type 1b (MPI)	No disease-causing mutations detected
Congenital Disorder of Glycosylation, Type Ic (ALG6)	No disease-causing mutations detected
Congenital Insensitivity to Pain with Anhidrosis (NTRK1)	No disease-causing mutations detected

Congenital Myasthenic Syndrome, CHRNE-Related (CHRNE)	No disease-causing mutations detected
Congenital Myasthenic Syndrome, RAPSN-Related (RAPSN)	No disease-causing mutations detected
Congenital Neutropenia, HAX1-Related (HAX1)	No disease-causing mutations detected
Congenital Neutropenia, VPS45-Related (VPS45)	No disease-causing mutations detected
Corneal Dystrophy and Perceptive Deafness (SLC4A11)	No disease-causing mutations detected
Corticosterone Methyloxidase Deficiency (CYP11B2)	No disease-causing mutations detected
Cystic Fibrosis (CFTR)	No disease-causing mutations detected
Cystinosis (CTNS)	No disease-causing mutations detected
D-Bifunctional Protein Deficiency (HSD17B4)	No disease-causing mutations detected
Deafness, Autosomal Recessive 77 (LOXHD1)	No disease-causing mutations detected
Dyskeratosis Congenita, RTEL1-Related (RTEL1)	No disease-causing mutations detected
Dystrophinopathies, X-Linked (DMD)	No disease-causing mutations detected
Ehlers-Danlos Syndrome, Type VIIC (ADAMTS2)	No disease-causing mutations detected
Ellis-Van Creveld Syndrome, EVC-Related (EVC)	No disease-causing mutations detected
Ethylmalonic Encephalopathy (ETHE1)	No disease-causing mutations detected
Fabry Disease, X-Linked (GLA)	No disease-causing mutations detected

Factor XI Deficiency (F11)	No disease-causing mutations detected
Familial Dysautonomia (IKBKAP)	No disease-causing mutations detected
Familial Hyperinsulinism, ABCC8-Related (ABCC8)	No disease-causing mutations detected
Familial Hyperinsulinism, KCNJ11-Related (KCNJ11)	No disease-causing mutations detected
Familial Mediterranean Fever (MEFV)	No disease-causing mutations detected
Fanconi Anemia Group A (FANCA)	No disease-causing mutations detected
Fanconi Anemia Group C (FANCC)	No disease-causing mutations detected
Fragile X Syndrome (FMR1)	No disease-causing mutations detected; CGG repeat number within normal range
Galactokinase Deficiency (GALK1)	No disease-causing mutations detected
Galactosemia, GALT-Related (GALT)	No disease-causing mutations detected
Gaucher Disease (GBA)	No disease-causing mutations detected
GJB2-Related DFNB1 Nonsyndromic Hearing Loss and Deafness (GJB2)	No disease-causing mutations detected
Glutaric Acidemia Type 1 (GCDH)	No disease-causing mutations detected
Glycine Encephalopathy, AMT-Related (AMT)	No disease-causing mutations detected
Glycine Encephalopathy, GLDC-Related (GLDC)	No disease-causing mutations detected
Glycogen Storage Disease Type Ia (G6PC)	No disease-causing mutations detected

Glycogen Storage Disease Type Ib (SLC37A4)	No disease-causing mutations detected
Glycogen Storage Disease Type III (AGL)	No disease-causing mutations detected
Glycogen Storage Disease Type V (PYGM)	No disease-causing mutations detected
GRACILE Syndrome (BCS1L)	No disease-causing mutations detected
Hereditary Fructose Intolerance (ALDOB)	No disease-causing mutations detected
HMG-CoA Lyase Deficiency (HMGCL)	No disease-causing mutations detected
Holocarboxylase Synthetase Deficiency (HLCS)	No disease-causing mutations detected
Homocystinuria, CBS-Related (CBS)	No disease-causing mutations detected
Hydrolethalus Syndrome (HYLS1)	No disease-causing mutations detected
Hypophosphatasia, Autosomal Recessive (ALPL)	No disease-causing mutations detected
Inclusion Body Myopathy 2 (GNE)	No disease-causing mutations detected
Isovaleric Acidemia (IVD)	No disease-causing mutations detected
Joubert Syndrome 2 (TMEM216)	No disease-causing mutations detected
Joubert Syndrome 7 also known as Meckel Syndrome 5 (RPGRIP1L)	No disease-causing mutations detected
Junctional Epidermolysis Bullosa, LAMA3-Related (LAMA3)	No disease-causing mutations detected
Junctional Epidermolysis Bullosa, LAMB3-Related (LAMB3)	No disease-causing mutations detected

Junctional Epidermolysis Bullosa, LAMC2-Related (LAMC2)	No disease-causing mutations detected
Juvenile Retinoschisis, X-Linked (RS1)	No disease-causing mutations detected
Krabbe Disease (GALC)	No disease-causing mutations detected
Leigh Syndrome, French-Canadian Type (LRPPRC)	No disease-causing mutations detected
Limb-Girdle Muscular Dystrophy Type 2A also known as Calpainopathy (CAPN3)	No disease-causing mutations detected
Limb-Girdle Muscular Dystrophy Type 2B also known as Dysferlinopathy (DYSF)	No disease-causing mutations detected
Limb-Girdle Muscular Dystrophy Type 2C also known as Gamma-Sarcoglycanopathy (SGCG)	No disease-causing mutations detected
Limb-Girdle Muscular Dystrophy Type 2D also known as Alpha-Sarcoglycanopathy (SGCA)	No disease-causing mutations detected
Limb-Girdle Muscular Dystrophy Type 2E also known as Beta-Sarcoglycanopathy (SGCB)	No disease-causing mutations detected
Limb-Girdle Muscular Dystrophy Type 2I (FKRP)	No disease-causing mutations detected
Lipoid Adrenal Hyperplasia (STAR)	No disease-causing mutations detected
Long-Chain 3-Hydroxyacyl-CoA Dehydrogenase Deficiency (HADHA)	No disease-causing mutations detected
Maple Syrup Urine Disease Type 1A (BCKDHA)	No disease-causing mutations detected
Maple Syrup Urine Disease Type 1B (BCKDHB)	No disease-causing mutations detected
Maple Syrup Urine Disease Type 3 also known as Lipoamide Dehydrogenase Deficiency (DLD)	No disease-causing mutations detected
Medium Chain Acyl-CoA Dehydrogenase Deficiency (ACADM)	No disease-causing mutations detected

Megalencephalic Leukoencephalopathy With Subcortical Cysts (MLC1)	No disease-causing mutations detected
Metachromatic Leukodystrophy (ARSA)	No disease-causing mutations detected
Methylmalonic Acidemia, MMAA-Related (MMAA)	No disease-causing mutations detected
Methylmalonic Acidemia, MMAB-Related (MMAB)	No disease-causing mutations detected
Methylmalonic Acidemia, MUT-Related (MUT)	No disease-causing mutations detected
Methylmalonic Aciduria and Homocystinuria, Cobalamin C Type (MMACHC)	No disease-causing mutations detected
Methylmalonic Aciduria and Homocystinuria, Cobalamin D Type (MMADHC)	No disease-causing mutations detected
Mucolipidosis II and IIIA (GNPTAB)	No disease-causing mutations detected
Mucolipidosis III Gamma (GNPTG)	No disease-causing mutations detected
Mucolipidosis Type IV (MCOLN1)	No disease-causing mutations detected
Mucopolysaccharidosis Type I also known as Hurler Syndrome (IDUA)	No disease-causing mutations detected
Mucopolysaccharidosis Type IVb also known as GM1 Gangliosidosis (GLB1)	No disease-causing mutations detected
Mucopolysaccharidosis, Type II, X-Linked (IDS)	No disease-causing mutations detected
Mucopolysaccharidosis, Type IIIA (SGSH)	No disease-causing mutations detected
Mucopolysaccharidosis, Type IIIB (NAGLU)	No disease-causing mutations detected
Mucopolysaccharidosis, Type IIIC (HGSNAT)	No disease-causing mutations detected

Multiple Sulphatase Deficiency (SUMF1)	No disease-causing mutations detected
Muscle-Eye-Brain Disease (POMGNT1)	No disease-causing mutations detected
Myotubular Myopathy, X-Linked (MTM1)	No disease-causing mutations detected
Nemaline Myopathy 2 (NEB)	No disease-causing mutations detected
Nephrotic Syndrome, NPHS1-Related also known as Congenital Finnish Nephrosis (NPHS1)	No disease-causing mutations detected
Nephrotic Syndrome, NPHS2-Related also known as Steroid-Resistant Nephrotic Syndrome (NPHS2)	No disease-causing mutations detected
Neuronal Ceroid-Lipofuscinosis, CLN3-Related (CLN3)	No disease-causing mutations detected
Neuronal Ceroid-Lipofuscinosis, CLN5-Related (CLN5)	No disease-causing mutations detected
Neuronal Ceroid-Lipofuscinosis, CLN6-Related (CLN6)	No disease-causing mutations detected
Neuronal Ceroid-Lipofuscinosis, CLN8-Related also known as Northern Epilepsy (CLN8)	No disease-causing mutations detected
Neuronal Ceroid-Lipofuscinosis, PPT1-Related (PPT1)	No disease-causing mutations detected
Neuronal Ceroid-Lipofuscinosis, TPP1-Related (TPP1)	No disease-causing mutations detected
Niemann-Pick Disease Type C, NPC1-Related (NPC1)	No disease-causing mutations detected
Niemann-Pick Disease Type C, NPC2-Related (NPC2)	No disease-causing mutations detected
Niemann-Pick Disease, SMPD1-Related (SMPD1)	No disease-causing mutations detected
Nijmegen Breakage Syndrome (NBN)	No disease-causing mutations detected

Ornithine Transcarbamylase Deficiency, X-Linked (OTC)	No disease-causing mutations detected
Osteochondrodysplasias, Sulfate Transporter-Related (SLC26A2)	No disease-causing mutations detected
Osteopetrosis Type 1 (TCIRG1)	No disease-causing mutations detected
Pendred Syndrome (SLC26A4)	No disease-causing mutations detected
Phenylalanine Hydroxylase Deficiency also known as Phenylketonuria (PAH)	No disease-causing mutations detected
Polycystic Kidney Disease, Autosomal Recessive (PKHD1)	No disease-causing mutations detected
Polyglandular Autoimmune Syndrome Type 1 (AIRE)	No disease-causing mutations detected
Pompe Disease also known as Glycogen Storage Disease Type II (GAA)	No disease-causing mutations detected
Primary Carnitine Deficiency (SLC22A5)	No disease-causing mutations detected
Primary Ciliary Dyskinesia, DNAH5-Related (DNAH5)	No disease-causing mutations detected
Primary Hyperoxaluria Type 1 (AGXT)	No disease-causing mutations detected
Primary Hyperoxaluria Type 2 (GRHPR)	No disease-causing mutations detected
Primary Hyperoxaluria, Type 3 (HOGA1)	No disease-causing mutations detected
Propionic Acidemia, PCCA-Related (PCCA)	No disease-causing mutations detected
Propionic Acidemia, PCCB-Related (PCCB)	No disease-causing mutations detected
Pycnodysostosis (CTSK)	No disease-causing mutations detected

Retinitis Pigmentosa 59 (DHDDS)	No disease-causing mutations detected
Rhizomelic Chondrodysplasia Punctata Type 1 (PEX7)	No disease-causing mutations detected
Salla Disease (SLC17A5)	No disease-causing mutations detected
Sandhoff Disease (HEXB)	No disease-causing mutations detected
Segawa Syndrome (TH)	No disease-causing mutations detected
Severe Combined Immunodeficiency, X-Linked (IL2RG)	No disease-causing mutations detected
Sjogren-Larsson Syndrome (ALDH3A2)	No disease-causing mutations detected
Smith-Lemli-Opitz Syndrome (DHCR7)	No disease-causing mutations detected
Spastic Ataxia of Charlevoix-Saguenay, Autosomal Recessive (SACS)	No disease-causing mutations detected
Spinal Muscular Atrophy (SMN1)	No disease-causing mutations detected (2 copies detected)
Spondylothoracic Dysostosis (MESP2)	No disease-causing mutations detected
Tay-Sachs Disease (HEXA)	No disease-causing mutations detected; normal enzyme analysis
TGM1-Related Autosomal Recessive Congenital Ichthyosis (TGM1)	No disease-causing mutations detected
Tyrosinemia Type 1 (FAH)	No disease-causing mutations detected
Usher Syndrome Type IB (MYO7A)	No disease-causing mutations detected

Usher Syndrome Type IC (USH1C)	No disease-causing mutations detected
Usher Syndrome Type IF (PCDH15)	No disease-causing mutations detected
Usher Syndrome Type IIA (USH2A)	No disease-causing mutations detected
Usher Syndrome Type III (CLRN1)	No disease-causing mutations detected
Vanishing White Matter Disease (EIF2B5)	No disease-causing mutations detected
Very Long Chain Acyl-CoA Dehydrogenase Deficiency (ACADVL)	No disease-causing mutations detected
Walker-Warburg Syndrome, FKTN-Related (FKTN)	No disease-causing mutations detected
Wilson Disease (ATP7B)	No disease-causing mutations detected
Wolman Disease also known as Cholesteryl Ester Storage Disease (LIPA)	No disease-causing mutations detected
Zellweger Spectrum Disorder, PEX1-Related (PEX1)	No disease-causing mutations detected
Zellweger Spectrum Disorder, PEX2-Related (PEX2)	No disease-causing mutations detected

Health Information

Medication Allergy:	Yes Clarithromycin/Azithromycin
Food Allergy:	No
Pet Allergy:	Yes Cats
Hay Fever Allergy:	Yes
Insect Allergy:	No
Vaccine Allergy:	No
Healthy Teeth:	Yes
Braces:	No
Back Problems:	No
Bronchitis:	No
Chicken Pox:	No
Chicken Pox Age:	
Vertigo:	No
Eyesight Correction:	Yes
Near or Far Sighted:	Nearsighted
Skin Infection:	No
Gallstones:	No
Removed Gall Bladder:	No

Hernia:	No
Mumps:	No
Measles:	No
Measles Age:	
German Measles:	No
German Measles Age:	
Sinus Infection:	Yes
Stomach Ulcers:	No

Note: The medical and social history was provided by the donor and cannot be verified for accuracy.

Personality and Interest Attributes

Athletic	**1**	2	3	4	5	**Couch Potato**
Optimistic	1	**2**	3	4	5	**Pessimistic**
Assertive	1	**2**	3	4	5	**Passive**
Leader	1	**2**	3	4	5	**Follower**
Easy Going	1	**2**	3	4	5	**Controlling, Rigid**
Artistic	1	2	**3**	4	5	**Michelangelo Who?**
Extrovert	1	2	**3**	4	5	**Introvert**

Favorite Hero:	Steve Prefontaine, he inspired me through his writings to truly believe in myself.

Awards:	MVP (Track/Cross Country), All Region/All Conference
Perfect Day:	Morning run, big breakfast, cup of coffee and a paint session, followed by an evening out on the river with friends.
Personality:	“Introverted Extrovert”, witty, secretive, outside the box
Accomplishments:	Competing at the national level in college Cross Country
Character Flaws:	I sometimes speak too fast and hurt people with words.
Favorite Music:	Alternative Rock
Favorite Music Explanation:	It just has so much more emotion.
Favorite Book:	Hatchet
Favorite Author:	Gary Paulsen
Favorite Author/Book Explanation:	Growing up surrounded by the outdoors, I related to his writing.
Celebrity Look Alike:	Robert Downey Jr, Johnny Depp
Vegetarian:	No
Adjectives:	Energetic, Spontaneous, Dedicated
Fine Art Skills:	Poetry/Painting
Technical/Mechanical Ability:	Project Management/Data Analysis
Skills, Hobbies and Interest:	

Keirsey Profile Assessment

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Birth & Education

Carried To Term:	Yes	**Birth Length:**	19 inches
Pregnancy Complications:	No	**Twin:**	No
Birth Weight:	7 lbs 8 ounces	**Twin Type:**	
Childhood Health:	Excellent		

In School:	No
Did the donor graduate from high school?	Yes
Did the donor receive a diploma?	Yes
Is the donor currently enrolled in or does the donor hold an undergraduate degree?	Yes
Degrees Earned:	Bachelor of Business Administration
Degree Status:	Graduated
Major: Business Management	**Minor:** N/A
Is the donor currently enrolled in or does the donor hold a graduate degree?	No
Is the donor currently enrolled in or does the donor hold a post graduate degree?	No
Is the donor currently enrolled in or does the donor have any specialized training (Including Military, Police, Firefighter, EMS, Real Estate, etc.)?	No

Health & Diseases

The following medical conditions apply to the donor and his BLOOD RELATIVES ONLY (grandparents, parents, aunts, uncles, cousins, brothers, sisters, nieces, nephews, and children of the donor).

Autoimmune Diseases	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Crest Syndrome		●				
Scleroderma		●				
Lupus		●				
Sjogren's Syndrome		●				

Blood Diseases	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Anemia		●				
Fanconi anemia		●				
Hemophilia		●				
Immunodeficiency		●				
Leukemia		●				
Sickle cell anemia		●				
Thalassemia		●				
VonWillebrand's disease		●				

Cancer	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Breast		●				
Colon		●				
Leukemia		●				
Lung		●				
Lymphoma		●				
Melanoma		●				
Skin		●				

Cardiovascular Diseases	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Heart Attack		●				
Heart disease(congenital or other)		●				
High Blood Pressure		●				
High Cholesterol/Triglycerides		●				
Stroke		●				
Congenital Malformations	**Yes**	**No**	**Which relative**	**Father's side**	**Mother's side**	**Age of onset**
Cleft palate		●				
Cleft lip		●				
Club foot		●				
Hypospadia		●				
Polydactyly		●				
Undescended testicles		●				
Gastro-Intestinal Diseases	**Yes**	**No**	**Which relative**	**Father's side**	**Mother's side**	**Age of onset**
Crohns disease		●				
Diverticulitis		●				
Gall Stones		●				
Hemochromatosis		●				
Hepatitis		●				
Pyloric Stenosis		●				
Ulcers		●				
Ulcerative Colitis		●				

Kidney Disease	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Adrenal hyperplasia		●				
Born with only 1 kidney		●				
Kidney disease or urinary tract dis.		●				
Polycystic kidney disease		●				
Progressive kidney disease		●				

Mental Health	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Anxiety disorder		●				
Depressions(severe		●				
Manic-depressive (bipolar) disorder		●				
Obsessive-compulsive disorder		●				
Schizophrenia		●				

Metabolic/Endrocrine Dis.	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Diabetes(Insulin Dependent)		●				
Diabetes(Non-Insulin Dependent)		●				
Galactosemia		●				
Gauchers disease		●				
Goiter		●				
Hypoglycemia		●				
Maple Syrup Disease		●				

PKU		●				
Tay-Sachs		●				
Thyroid disease		●				

Muscular/Bones/Joint Disease	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Achondroplasia (Dwarfism)		●				
Arthritis: osteoarthritis		●				
Arthritis: Rheumatoid		●				
Arthritis: Other		●				
Congenital hip disease		●				
Gout		●				
Loss of muscle coordination		●				
Marfan's syndrome		●				
Muscular dystrophy		●				
Osteoporosis		●				
Scoliosis		●				
Spinal Muscular Atrophy		●				

Neurological Disease	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Alzheimers		●				
Autism/Aspergers		●				
Canavan's disease		●				
Cerebral palsy		●				
CJD (Creutzfeld-Jacob Disease)		●				

Dementia		•				
Disorders of the spinal cord		•				
Epilepsy		•				
Familial dysautonomia		•				
Guillain-Barre		•				
Huntington's		•				
JC virus		•				
Learning disorder:ADD		•				
Lesch-Nyhan		•				
Lou Gehrig's disease		•				
Mental Retardation		•				
Migraines		•				
Mucolipidosis type IV		•				
Multiple Sclerosis		•				
Nieman-Pick		•				
Neurofibromatosis		•				
Neural tube disorder(spinal bifida)		•				
Parkinson's disease		•				
Spongiform encephalopathy/prion disease		•				
Subacute sclerosing panencephalitis		•				
Tourette Syndrome		•				

Respiratory Disease	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Allergies: Hay fever	●		Mother			14
Pet allergies: Cats	●		Me			6
Drug allergies: Clarithromycin/Azithromycin	●		Me			6
Asthma	●		Me			6
Emphysema		●				
SARS		●				
TB		●				

Sight/Sound/Smell	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Blindness		●				
Cataracts		●				
Color Blindness		●				
Deafness (before age 50)		●				
Ear deformity		●				
Glaucoma		●				
Macular degeneration		●				
Retinoblastoma		●				

Skin	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Albinism		●				
Eczema	●		Half-Sister		●	10
Psoriasis		●				

Pigmentation disorders(including Vitiligo)		•				

Other	Yes	No	Which relative	Father's side	Mother's side	Age of onset
Alcoholism		•				
Bloom syndrome		•				
Cystic fibrosis		•				
Down syndrome		•				
Drug abuse		•				
Encephalitis: viral or of unknown origin		•				
Exposure to: radiation		•				
Explosuer To: Toxic chemicals		•				
Fragile X		•				
Klinefelter		•				
Meningitis		•				
Noonan syndrome		•				
SIDS		•				
Turner		•				
West Nile(suspected or confirmed by lab testing)		•				
Other genetic condition		•				
Premature degeneration of any organ		•				

Immediate Family Medical History

Family Member:	Father	**Hair Color:**	Black
Eyesight:		**Freckles:**	None
Hair Texture:	Thick	**Health Status:**	Good
Skin Tone:	Fair	**Dominant Hand:**	
Year of Birth:	1973	**Cause of Death:**	
Hair Loss:		**Height:**	5' 11" (180.34 cm)
Age At Death:		**Body Hair:**	Straight
Weight:	160 lbs. (72 kg)	**Occupation:**	Administrative Director
Eye Color:	Blue	**Half Siblings:**	
Education:	College (Some)	**Body Build:**	Medium
Half Siblings Parent:		**Eyesight Correction:**	
Near or Far Sighted:			

Comments: Has corrected vision. He's an endurance athlete who was in the Air Force. Enjoys computer stuff.

Family Member:	Mother
Eyesight:	
Hair Texture:	Thick
Skin Tone:	Olive
Year of Birth:	1975
Hair Loss:	
Age At Death:	
Weight:	120 lbs. (54 kg)
Eye Color:	Brown, Light
Education:	High School
Half Siblings Parent:	
Near or Far Sighted:	

Hair Color:	Brown, Light
Freckles:	Numerous
Health Status:	Fair
Dominant Hand:	
Cause of Death:	
Height:	5' 05" (165.10 cm)
Body Hair:	Curly
Occupation:	
Half Siblings:	
Body Build:	Small
Eyesight Correction:	

Comments: Has dimples.

Family Member:	Sister
Eyesight:	
Hair Texture:	Thick
Skin Tone:	Medium
Year of Birth:	1993
Hair Loss:	
Age At Death:	
Weight:	150 lbs. (68 kg)
Eye Color:	Brown, Dark
Education:	College (Some)
Half Siblings Parent:	Maternal
Near or Far Sighted:	

Hair Color:	Brown, Medium
Freckles:	Numerous
Health Status:	Good
Dominant Hand:	
Cause of Death:	
Height:	5' 10" (177.80 cm)
Body Hair:	Curly
Occupation:	Homemaker
Half Siblings:	Yes
Body Build:	Medium
Eyesight Correction:	

Comments: Has corrected vision, dimples, and a round nose.

Family Member:	Brother
Eyesight:	
Hair Texture:	Thick
Skin Tone:	Medium
Year of Birth:	1998
Hair Loss:	
Age At Death:	
Weight:	140 lbs. (63 kg)
Eye Color:	Hazel/Green
Education:	GED
Half Siblings Parent:	Maternal
Near or Far Sighted:	

Hair Color:	Brown, Medium
Freckles:	None
Health Status:	Good
Dominant Hand:	
Cause of Death:	
Height:	5' 10" (177.80 cm)
Body Hair:	Wavy
Occupation:	Student
Half Siblings:	Yes
Body Build:	Small
Eyesight Correction:	

Comments: Enjoys music and skateboarding.

♂ Paternal Family Medical History

Family Member:	Grandfather	**Hair Color:**	Brown, Dark
Eyesight:		**Freckles:**	Few
Hair Texture:	Thick	**Health Status:**	Good
Skin Tone:	Medium	**Dominant Hand:**	
Year of Birth:	1943	**Cause of Death:**	
Hair Loss:		**Height:**	5' 06" (167.64 cm)
Age At Death:		**Body Hair:**	Straight
Weight:	160 lbs. (72 kg)	**Occupation:**	Retired Veteran, Real Estate Agent
Eye Color:	Brown, Light	**Half Siblings:**	
Education:	College	**Body Build:**	Medium
Half Siblings Parent:		**Eyesight Correction:**	
Near or Far Sighted:			

Comments: He still to this day goes on runs every morning. Interests are in real estate sales and running.

Family Member:	Grandmother
Eyesight:	
Hair Texture:	
Skin Tone:	Olive
Year of Birth:	1942
Hair Loss:	
Age At Death:	
Weight:	110 lbs. (49 kg)
Eye Color:	Blue
Education:	High School
Half Siblings Parent:	
Near or Far Sighted:	

Hair Color:	Brown, Medium
Freckles:	Few
Health Status:	Good
Dominant Hand:	
Cause of Death:	
Height:	5' 06" (167.64 cm)
Body Hair:	Curly
Occupation:	Banker
Half Siblings:	
Body Build:	Small
Eyesight Correction:	

Comments:

Family Member:	Uncle	**Hair Color:**	
Eyesight:		**Freckles:**	
Hair Texture:		**Health Status:**	Good
Skin Tone:		**Dominant Hand:**	
Year of Birth:	1984	**Cause of Death:**	
Hair Loss:		**Height:**	
Age At Death:		**Body Hair:**	
Weight:		**Occupation:**	
Eye Color:		**Half Siblings:**	
Education:		**Body Build:**	
Half Siblings Parent:		**Eyesight Correction:**	
Near or Far Sighted:			

Comments:

Family Member:	Aunt	**Hair Color:**	
Eyesight:		**Freckles:**	
Hair Texture:		**Health Status:**	Good
Skin Tone:		**Dominant Hand:**	
Year of Birth:	1971	**Cause of Death:**	
Hair Loss:		**Height:**	
Age At Death:		**Body Hair:**	
Weight:		**Occupation:**	
Eye Color:		**Half Siblings:**	
Education:		**Body Build:**	
Half Siblings Parent:		**Eyesight Correction:**	
Near or Far Sighted:			

Comments:

Family Member:	Aunt	**Hair Color:**	
Eyesight:		**Freckles:**	
Hair Texture:		**Health Status:**	Good
Skin Tone:		**Dominant Hand:**	
Year of Birth:	1975	**Cause of Death:**	
Hair Loss:		**Height:**	
Age At Death:		**Body Hair:**	
Weight:		**Occupation:**	
Eye Color:		**Half Siblings:**	
Education:		**Body Build:**	
Half Siblings Parent:		**Eyesight Correction:**	
Near or Far Sighted:			

Comments:

♀ Maternal Family Medical History

Family Member:	Grandfather
Eyesight:	
Hair Texture:	Thick
Skin Tone:	Brown, Light
Year of Birth:	1957
Hair Loss:	
Age At Death:	58
Weight:	180 lbs. (81 kg)
Eye Color:	Brown, Light
Education:	
Half Siblings Parent:	
Near or Far Sighted:	

Hair Color:	Black
Freckles:	Few
Health Status:	
Dominant Hand:	
Cause of Death:	COPD (Lifetime Smoker)
Height:	6' 04" (193.04 cm)
Body Hair:	Straight
Occupation:	Jack of All Trades
Half Siblings:	
Body Build:	Medium
Eyesight Correction:	

Comments:

Family Member:	Grandmother
Eyesight:	
Hair Texture:	
Skin Tone:	Olive
Year of Birth:	1959
Hair Loss:	
Age At Death:	
Weight:	100 lbs. (45 kg)
Eye Color:	Hazel/Blue
Education:	College
Half Siblings Parent:	
Near or Far Sighted:	

Hair Color:	Blonde, Dark
Freckles:	Few
Health Status:	Good
Dominant Hand:	
Cause of Death:	
Height:	5' 02" (157.48 cm)
Body Hair:	Wavy
Occupation:	Nurse
Half Siblings:	
Body Build:	Small
Eyesight Correction:	

Comments:

Family Member:	Aunt	**Hair Color:**	
Eyesight:		**Freckles:**	
Hair Texture:		**Health Status:**	Good
Skin Tone:		**Dominant Hand:**	
Year of Birth:	1990	**Cause of Death:**	
Hair Loss:		**Height:**	
Age At Death:		**Body Hair:**	
Weight:		**Occupation:**	
Eye Color:		**Half Siblings:**	
Education:		**Body Build:**	
Half Siblings Parent:		**Eyesight Correction:**	
Near or Far Sighted:			

Comments:

Family Member:	Aunt	**Hair Color:**	
Eyesight:		**Freckles:**	
Hair Texture:		**Health Status:**	Good
Skin Tone:		**Dominant Hand:**	
Year of Birth:	1986	**Cause of Death:**	
Hair Loss:		**Height:**	
Age At Death:		**Body Hair:**	
Weight:		**Occupation:**	
Eye Color:		**Half Siblings:**	
Education:		**Body Build:**	
Half Siblings Parent:		**Eyesight Correction:**	
Near or Far Sighted:			

Comments: