# Donor 5328

*Information displayed in this profile is provided by the donor.*
*Blank fields are intentional and indicate that the information is not available.*

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# General Information

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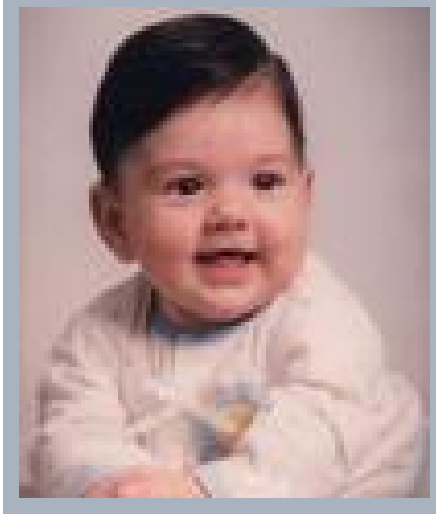
| **Donor ID:** | 5328 |
| **Year of Birth:** | 1992 |
| **Marital Status:** | Single |
| **Number of Children:** | 0 |
| **Religion:** | Agnostic |
| **Occupation:** | Information Technology |
| **Blood Type:** | A + |
| **Nationality:** | Maternal: British, Paternal: Italian |
| **Race:** | |
| **CMV Status:** Learn More | POS |
| **Reported Pregnancy:** | No |
| **Canadian Compliant:** | Yes |
| **UK Compliant:** | Yes |
| **Identity Disclosure:** | Yes |
| **Last Medical History Update:** | 06/01/2020 |
| **Audio File:** | Not Available |

**Child Photo**



**Adult Photo**

**Marital Status:** Single
**Number of Children:** 0
**Religion:** Agnostic
**Occupation:** Information Technology **Blood Type:** A + **Ethnicity:** Maternal: British, Paternal: Italian
**Audio File:**

**Donor Photos**

Number of photos available: Not available at this time.

## Physical Attributes

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| **Height:** | 6'0" (182.88cm) |
| **Weight:** | 180 lbs (81kg) |
| **Eye Color:** | Brown, Dark |
| **Hair Color:** | Brown, Medium |
| **Hair Texture:** | Average |
| **Hair Loss:** | None |
| **Hair Type:** | Average |
| **Dominant Hand:** | Right |
| **Hairy Chest:** | Yes |
| **Hairy:** | No |
| **Ear Lobes:** | Detached |
| **Beard Color:** | Black |

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| **Eyebrows:** | Medium |
| **Dimples:** | No |
| **Acne:** | Yes |
| **Acne Information:** | Took Accutane for 5 months, small problem |
| **Shoe Size:** | 10.5 |
| **Body Build:** | Medium |
| **Freckles:** | None |
| **Skin Tone:** | Olive |
| **Face Shape:** | Square |
| **Lips:** | Normal |
| **Nose Shape:** | Normal |
| **Long Eyelashes:** | Yes |

## In His Own Words

I was fortunate enough to help your parents bring you into their family. Their conscious choice in selecting me and combining my characteristics and qualities with their own in order to bring you into existence is one of the biggest acts of love that there can be. Being of Italian descent, I was raised with a strong sense of family. The sense of connection between family members is the strongest thing in this world. The relationship between a child and a parent is something that holds true whether you're genetically linked or not. Friends, acquaintances, work colleagues may be some of the most important people in your life, but the select few that you term your "family" are linked in a way that

you won't experience again until you have kids of your own. My parents, grandparents, and brother are my close family and I grew up cooking with them, going on family vacations, and visiting the South to see the zoo, aquarium, and even the Olympics! I grew up as a boy scout and I've always loved the outdoors and the beauty that can be found in nature.

Your life is your own. Do it with it what you will. I challenge you to make it the best life possible and to make the biggest positive impact possible! One quote that's been a guiding force in my life is from Ralph Waldo Emerson and it says "To laugh often and much; to win the respect of intelligent people and the affection of children; to earn the appreciation of honest critics and endure the betrayal of false friends; to appreciate beauty, to find the best in others; to leave the world a bit better, whether by a healthy child, a garden patch, or a redeemed social condition; to know even one life has breathed easier because you have lived. This is to have succeeded."

What matters are the words that you say, your actions, and the impact that you have on your family and others around you. There might be some disappointment and difficult moments in your life where what you expect to happen clashes with what actually happens. If I can pass on one thing it's that you need to get back up and keep fighting even harder for what you believe in and hold true. One of my favorite movies is Rocky and he truly exemplifies that in every movie/role he's in. A few actors that I look up to are Sylvester Stallone, Dwayne "The Rock" Johnson, and Arnold Schwarzenegger because they all came from nothing and accomplished so much in their lifetime. They've truly succeeded in life.

In my life so far, I've loved experiencing everything that nature has to offer. Climbing, caving, backpacking, swimming and running, to ziplining and skydiving. I've enjoyed relationships and experiences with people that have brought so much joy and worth to my life that I wish I could see and experience them daily. Some taught valuable lessons that I cherish to this day even though they were painful in the moment. While some may see dark clouds on the horizon, I've always looked on the brighter side of life and hope you do the same. I truly hope that I have helped both you and your parents breathe easier and understand a bit about who I am. I wish you success.

## 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. 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.

This donor was tested for **283** conditions.

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| 17-Alpha-Hydroxylase-Deficient Congenital Adrenal Hyperplasia (CYP17A1) | Carrier |
| Usher Syndrome Type IIA (USH2A) | 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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 |
| 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 |

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| 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 |

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| 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 |

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| 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 analysis |
| Bilateral Frontoparietal Polymicrogyria (GPR56) | No disease-causing mutations detected |
| Biotinidase Deficiency (BTD) | 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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 |

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| 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 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:** | No | **Eyesight Correction:** | No |
| **Food Allergy:** | No | **Near or Far Sighted:** | |
| **Pet Allergy:** | No | **Skin Infection:** | No |
| **Hay Fever Allergy:** | No | **Gallstones:** | No |
| **Insect Allergy:** | No | **Removed Gall Bladder:** | No |
| **Vaccine Allergy:** | No | **Hernia:** | No |
| **Healthy Teeth:** | Yes | **Mumps:** | No |
| **Braces:** | No | **Measles:** | No |
| **Back Problems:** | No | **Measles Age:** | |
| **Bronchitis:** | No | **German Measles:** | No |
| **Chicken Pox:** | Yes | **German Measles Age:** | |
| **Chicken Pox Age:** | 7 | **Sinus Infection:** | No |
| **Vertigo:** | No | **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:** | Arnold Schwarzenegger. He was an immigrant who positively contributed to America, the people of California and the entire film industry. Philanthropist, activist, etc. who has great beliefs and ideals while still being grounded. |
| **Awards:** | Various awards in high school for math club & for science team |
| **Perfect Day:** | Workday: Productive day at work, a great workout, cooking something new, and a good book/tv show/movie to end it. Weekend: day at the lake or on my motorcycle/dirt bike. |
| **Personality:** | Confident, charismatic, efficient, optimistic, future-thinker, logical |
| **Accomplishments:** | Appalachian Trail, 1-month solo road trip across the country, & being able to pass on my genes to the next generation! |
| **Character Flaws:** | Impatient at times and too direct at others. |
| **Favorite Music:** | All Types of Music |
| **Favorite Music Explanation:** | It just depends on my mood. Rock/Metal/Techno for workouts/running…Country/Pop/Rap for dancing…Retro/Jazz/Classical when cooking…Melodic/Trance/House for cleaning/reading/etc.… |
| **Favorite Book:** | The Richest Man in Babylon, Ender's Game |
| **Favorite Author:** | Ralph Waldo Emerson |
| **Favorite Author/Book Explanation:** | He's my favorite author because of great quotes such as "To be yourself in a world that is constantly trying to make you something else is the greatest accomplishment." |
| **Celebrity Look Alike:** | |

| | |
|---|---|
| **Vegetarian:** | No |
| **Adjectives:** | Confident, Determined, Optimistic |
| **Fine Art Skills:** | Played drums & piano growing up |
| **Technical/Mechanical Ability:** | Can build/repair anything, created little gadgets/gizmos growing up, building computers, etc. |
| **Skills, Hobbies and Interest:** | Hobbyist, Outdoor Enthusiast, Tv/Moviephile |

## Keirsey Profile Assessment

DOWNLOAD KEIRSEY PROFILE

## Birth & Education

| | | | |
|---|---|---|---|
| **Carried To Term:** | Yes | **Birth Length:** | Not Available |
| **Pregnancy Complications:** | No | **Twin:** | No |
| **Birth Weight:** | 9 lbs 11 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:** | BS |
| **Degree Status:** | Graduated |

| | |
|---|---|
| **Major:** Industrial Engineering | **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 | ● | | Grandmother | ● | | 86 |
| 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) | ● | | Grandfather | ● | | 76 |
| High Blood Pressure | | ● | | | | |
| High Cholesterol/Triglycerides | | ● | | | | |
| Stroke | ● | | Grandfather | ● | | 81 |

| 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) | ● | | Grandfather | ● | | 72 |
| 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 | | • | | | | |
| Asthma | | • | | | | |
| 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 | | ● | | | | |
| 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 | | ● | | | | |
| Did any relative(s) have an early death? (prior to age 55): Brain bleed from car crash | ● | | Cousin | | ● | 17 |
| 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:** | | **Health Status:** | Good |
| **Skin Tone:** | Olive | **Dominant Hand:** | |
| **Year of Birth:** | 1962 | **Cause of Death:** | |
| **Hair Loss:** | Receding | **Height:** | 6' " (182.88 cm) |
| **Age At Death:** | | **Body Hair:** | Straight |
| **Weight:** | 185 lbs. (83 kg) | **Occupation:** | Police, Music Coordinator |
| **Eye Color:** | Brown, Dark | **Half Siblings:** | |
| **Education:** | College | **Body Build:** | Medium |
| **Half Siblings Parent:** | | **Eyesight Correction:** | |
| **Near or Far Sighted:** | | | |

**Comments:** He's an all-around great dad, caring husband for over 30 years and devoted son

to his mom who lives with him. Has corrected vision and a mustache (never shaves it, so it's permanent). Plays trumpet (used to play with citywide bands). Rides motorcycles. Enjoys the shooting range and the outdoors.

| | |
|---|---|
| **Family Member:** | Mother |
| **Eyesight:** | |
| **Hair Texture:** | Thick |
| **Skin Tone:** | Medium |
| **Year of Birth:** | 1962 |
| **Hair Loss:** | |
| **Age At Death:** | |
| **Weight:** | 165 lbs. (74 kg) |
| **Eye Color:** | Brown, Light |
| **Education:** | College (Some) |
| **Half Siblings Parent:** | |
| **Near or Far Sighted:** | |

| | |
|---|---|
| **Hair Color:** | Brown, Dark |
| **Freckles:** | None |
| **Health Status:** | Good |
| **Dominant Hand:** | |
| **Cause of Death:** | |
| **Height:** | 5' 07" (170.18 cm) |
| **Body Hair:** | Straight |
| **Occupation:** | Information Technology, Project Manager |
| **Half Siblings:** | |
| **Body Build:** | Medium |
| **Eyesight Correction:** | |

**Comments:** Has dimples. Enjoys yard work and riding motorcycles w/ my dad. Loves cooking, going to antique stores and going to thrift stores.

| | |
|---|---|
| **Family Member:** | Brother |
| **Eyesight:** | |
| **Hair Texture:** | |
| **Skin Tone:** | Medium |
| **Year of Birth:** | 1990 |
| **Hair Loss:** | |
| **Age At Death:** | |
| **Weight:** | 200 lbs. (90 kg) |
| **Eye Color:** | Brown, Light |
| **Education:** | College (Some) |
| **Half Siblings Parent:** | N/A |
| **Near or Far Sighted:** | |

| | |
|---|---|
| **Hair Color:** | Brown, Dark |
| **Freckles:** | None |
| **Health Status:** | Good |
| **Dominant Hand:** | |
| **Cause of Death:** | |
| **Height:** | 6' 01" (185.42 cm) |
| **Body Hair:** | Straight |
| **Occupation:** | Consultant |
| **Half Siblings:** | No |
| **Body Build:** | Medium |
| **Eyesight Correction:** | |

**Comments:** Has corrected vision. Loves surfing and longboarding. Enjoys growing and processing plants, and is very interested in exotic cars.

# ♂ Paternal Family Medical History

| | | | |
|---|---|---|---|
| **Family Member:** | Grandfather | **Hair Color:** | Black |
| **Eyesight:** | | **Freckles:** | None |
| **Hair Texture:** | | **Health Status:** | |
| **Skin Tone:** | Olive | **Dominant Hand:** | |
| **Year of Birth:** | 1930 | **Cause of Death:** | Stroke/Old Age |
| **Hair Loss:** | Thinning | **Height:** | 5' 11" (180.34 cm) |
| **Age At Death:** | 82 | **Body Hair:** | Straight |
| **Weight:** | 180 lbs. (81 kg) | **Occupation:** | Engineer |
| **Eye Color:** | Brown, Dark | **Half Siblings:** | |
| **Education:** | College | **Body Build:** | Medium |
| **Half Siblings Parent:** | | **Eyesight Correction:** | |
| **Near or Far Sighted:** | | | |

**Comments:** Had a huge smile and corrected vision. Was married for over 50 years. He was a table tennis champ, bowling champ, and physically active until his death.

| | |
|---|---|
| **Family Member:** | Grandmother |
| **Eyesight:** | |
| **Hair Texture:** | Fine |
| **Skin Tone:** | Olive |
| **Year of Birth:** | 1932 |
| **Hair Loss:** | Thinning |
| **Age At Death:** | |
| **Weight:** | 180 lbs. (81 kg) |
| **Eye Color:** | Brown, Light |
| **Education:** | High School |
| **Half Siblings Parent:** | |
| **Near or Far Sighted:** | |

| | |
|---|---|
| **Hair Color:** | Brown, Dark |
| **Freckles:** | None |
| **Health Status:** | Good |
| **Dominant Hand:** | |
| **Cause of Death:** | |
| **Height:** | 5' 07" (170.18 cm) |
| **Body Hair:** | Straight |
| **Occupation:** | |
| **Half Siblings:** | |
| **Body Build:** | Medium |
| **Eyesight Correction:** | |

**Comments:** Breast cancer survivor. She's a big knitter and loves crochet. Has corrected vision. Swims and plays table tennis at a senior center. She stays physically active at over 80 years of age.

# ♀ Maternal Family Medical History

| | |
|---|---|
| **Family Member:** | Grandfather |
| **Eyesight:** | |
| **Hair Texture:** | Thick |
| **Skin Tone:** | Medium |
| **Year of Birth:** | 1928 |
| **Hair Loss:** | |
| **Age At Death:** | 72 |
| **Weight:** | 200 lbs. (90 kg) |
| **Eye Color:** | Blue/Green |
| **Education:** | High School |
| **Half Siblings Parent:** | |
| **Near or Far Sighted:** | |

| | |
|---|---|
| **Hair Color:** | Brown, Dark |
| **Freckles:** | None |
| **Health Status:** | |
| **Dominant Hand:** | |
| **Cause of Death:** | Unknown/Old Age |
| **Height:** | 5' 10" (177.80 cm) |
| **Body Hair:** | Straight |
| **Occupation:** | |
| **Half Siblings:** | |
| **Body Build:** | Large |
| **Eyesight Correction:** | |

**Comments:**

| | |
|---|---|
| **Family Member:** | Grandmother |
| **Eyesight:** | |
| **Hair Texture:** | |
| **Skin Tone:** | Medium |
| **Year of Birth:** | 1931 |
| **Hair Loss:** | Thinning |
| **Age At Death:** | |
| **Weight:** | 160 lbs. (72 kg) |
| **Eye Color:** | Brown, Light |
| **Education:** | High School |
| **Half Siblings Parent:** | |
| **Near or Far Sighted:** | |

| | |
|---|---|
| **Hair Color:** | Brown, Medium |
| **Freckles:** | None |
| **Health Status:** | Fair |
| **Dominant Hand:** | |
| **Cause of Death:** | |
| **Height:** | 5' 10" (177.80 cm) |
| **Body Hair:** | Straight |
| **Occupation:** | |
| **Half Siblings:** | |
| **Body Build:** | Medium |
| **Eyesight Correction:** | |

**Comments:**

| | | | |
|---|---|---|---|
| **Family Member:** | Uncle | **Hair Color:** | |
| **Eyesight:** | | **Freckles:** | |
| **Hair Texture:** | | **Health Status:** | Good |
| **Skin Tone:** | | **Dominant Hand:** | |
| **Year of Birth:** | 1966 | **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:** | 1960 | **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:** | 1959 | **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:** | 1957 | **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:** | 1960 | **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:**