Pacific Reproductive Services
A Fairfax Cryobank

Summary Profile - Donor 7497-PRS

Physical Characteristics

WTBK	Birth Date	Height	Weight	Blood Type	Racial Group
Y	December 1985	6 0"	185	A+	Mixed
Eyes	**Hair Color**	**Hair Type**	**Face Shape**	**Skin Tone**	**Body Build**
Brown	Black	Straight	Oval	Light Brown	Medium / Athletic

Parent's Ethnicities

Mother	Guatemalan	Spanish	Portuguese
Father	Guatemalan	Spanish	

Immediate Family-Physical Characteristics (as of donor application date)

Relation	Birth Year	Height	Weight	Skin Tone	Hair	Eyes	Education/Occupation
FATHER	1949	5 6"	200	Medium Brown	Black	Brown	Tax attorney
MOTHER	1960	5 4"	120	Medium Brown	Black	Brown	Teacher / Psychologist
BROTHER	1982	5 9"	215	Medium Brown	Black	Brown	Microbiologist
SISTER	1983	5 7"	150	Medium Brown	Black	Brown	Law student
SISTER	1987	5 7"	120	Light Brown	Black	Brown	Teacher
SISTER	1991	5 7"	230	Light Brown	Black	Brown	Student
HALF SISTER	1974	5 5"	140	Medium Brown	Black	Brown	Mother
HALF SISTER	1976	5 7"	140	Medium Brown	Black	Brown	Child care
HALF BROTHER	1977	5 6"	150	Light Brown	Brown	Green	Driver

Occupation	Education	Career Goals	Self Description	Interests
Student / Researcher	BSc Ecology / MSc Ecology & Systematic Biology	University Professor / Researcher	Quiet, Happy, Helpful	Reading, hiking, running, playing violin

Considers Himself to Be More				Donor Eyesight	Donor Allergies	CMV IgM	CMV IgG
☑ Analytical/Rational	☑ Extrovert	☑ Athletic		Normal	Seasonal allergies	Neg.	Pos.
☐ Intuitive/Emotional	☑ Introvert	☐ Artistic					

Donor Medical History	Family Medical History
None significant	F - mild stroke age 62 / M- elevated cholesterol

Note: Only pertinent medical history is listed.

Update April 2021: Donor 7497-PRS also donated at California Cryobank (CCB) as Donor 14368. We are working with CCB to monitor family numbers.

Donor 7497P Updates to Profile	
Updates – Personal	No change to Personal Profile: June 2025.
Updates - Medical	No change to Medical Profile: June 2025.
Updates – Family Medical History	Update June 2025: A report was made that donor 7497P also donated at California Cryobank (CCB). We are working with CCB to maintain accurate family unit numbers and track medical updates. CCB notified FFX that a child conceived by this donor was identified to carry a pathogenic variant in the ARID1B gene associated with Coffin-Siris Syndrome (CSS). CSS is not usually inherited from an affected parent but occurs from new (de novo) variants in the gene that likely occur during early embryonic development. That said, CCB is actively pursuing genetic testing for the variant in the sperm donor to help determine risk, if any, to other donor conceived people (DCP). They stated that they will contact us with the results once they become available (in approximately 6 – 8 weeks). Of note, no other DCPs of this donor have been reported to have related concerns. In addition, during a recent medical update, donor 7497P reported a new diagnosis of psoriasis. Update July 2025: Per California Cryobank (CCB), the ARID1B variant was NOT identified in this donor's sperm cells. Based on the genetic test results of this donor, while the chance for other donor conceived people (DCP) of this donor will have Coffin-Siris syndrome (CSS) cannot be eliminated, there is no evidence that the ARID1B variant is present in the donor's sperm cells or that there is a significant risk to other DCPs above the general population risks. The DCP with CSC was also identified to have a variant of uncertain significance (VUS) in the CDK13 gene. Testing for this VUS was also coordinated by CCB on this donor to help determine its inheritance. The donor was identified to have the same VUS, c.608G>T, (p.Arg203Leu), in the CDK13 gene. This is not a diagnosis and no changes to medical management are recommended at this time based on this result. Variants of uncertain significance (VUS) are defined as changes in genes for which pathogenicity is unknown. This means there is not enough evidence to confirm if the variant is benign or disease-causing. Identifying a VUS on genetic testing is common. The presence of a VUS does not clarify whether a person is at increased risk of developing a genetic disorder. It is not recommended to make clinical decisions based solely on the presence of a VUS. Therefore, the risk for CDK13-related disorder in this donor is not known to be modified by the presence of this VUS and there is not expected to be an increased risk for this condition in DCPs of this donor. The cause of psoriasis isn't fully understood. It's thought to be an immune system problem in which both genetics and environmental factors play a role.