

#### Sperm Donor Addendum

#### **Donor Code: V031V**

#### Legislation type: New

Following a major review of Victoria's assisted reproductive treatment laws, State Parliament last year passed the Victorian Assisted Reproductive Treatment Amendment Bill (2021).

This resulted in several legal changes which have now come into effect and are designed to provide better and fairer access to assisted reproductive treatment in Victoria.

• This donor has been counselled and consented to these changes and therefor falls under the new legislation. If you have received counselling after the 15<sup>th</sup> of August 2022 these changes should have been discussed with you, if prior we will arrange for you to receive top up counselling at no charge to use this donor under the new legislation.

#### Cytomegalovirus (CMV) Status: Positive

As this sperm donor is CMV Positive the person/s planning to carry may require additional documentation in the form of a Risk Acknowledgement form to proceed with this donor. Please refer to your CMV Fact Sheet or your IVF Specialist if you have questions around your own CMV status

#### Additional testing requirements:

This donor has undertaken genetic screening for Expanded carrier screening (ECS) and has been found to be a carrier of the below listed condition/gene:

- Limb-girdle muscular dystrophy type 2B DYSF
- Congenital adrenal hyperplasia due to 21-hydroxylas deficiency CYP21A2
- Stargardt disease ABCA4

To proceed with this donor, further screening is required for the person/s eggs being used in conjunction with this donor:

Expanded Carrier Screening (ECS)

#### **Current Screening Guidelines as of 2020**

Test name	Initial screening	Quarantine screening
HIV 1 & 2 Antibodies	✓	✓
Hepatitis B Surface Antigen	✓	✓
Hepatitis B Core Antibody	✓	✓
Hepatitis C Core Antibody	✓	✓
Hepatitis C RNA PCR	not required	<b>✓</b>
Syphilis	✓	✓
CMV Antibodies (IgG/IgM)	✓	✓
HTLV I&II	✓	✓
Chlamydia urine PCR	✓	✓
Gonorrhoea urine PCR	✓	✓
Mycoplasma Genitalium urine PCR	✓	✓
Full Blood Examination + Film review	✓	not required
Blood Group	✓	not required
Banded Karyotype	✓	not required
Haemoglobin Electrophoresis	<b>√</b>	not required
Cystic Fibrosis Screen	✓	not required
Spinal Muscular Atrophy Screen	✓	not required



				Do	nor Details					
Donor Code:					Date Comple	ted:				
Donor Type:	□ Sperm	Donor		Egg Donor	☐ Embryo Donor: ☐ Sperm Source / ☐ Egg Sou					
for all donors in the recipies of the children of the record of the reco	must be provident(s) of your den born as a reled on the State your Donor Conetic information ou please ans	ed to Mor lonation esult of you e and/or ( Co-Ordinate on you are	ur do Clinio cor if mad	IVF. This info onation c Registers if a any informati de aware of at	ormation will be a pregnancy ar fon you have in fter the donation	e made availand/or birth are ncluded on the n has been correctorm. Please	ble to:  achieved by the state of the state	ifying information ne recipient(s). es, including any o not include any ment is a fillable		
Donor Infor	mation									
Place of Birth	n Town/Sta	te:			Country:					
Ethnicity:					Religion (if ar	ıy):				
First Langua	ge:				Other Langua	ige/s (if any):				
Occupation:										
	ationship Stat									
☐ Single	□ N	larried		☐ De Fa	cto [	Divorced	□ Wie	dowed		
Blood Grou	0									
□ O+	□ O-	□ A+		□ A-	□ B+	□ B-	□ AB+	□ АВ-		
					<u> </u>			,		
ECS completed, carrier o	rier Screening	g Status			Cytomegalo	virus (CMV)	Status			
<ul> <li>Limb-girdle muscular dy</li> </ul>	strophy type 2B DYSF erplasia due to 21-hydroxylas	deficiency CYP21A	12							
Educational	Level		Ca	rtificatos Atta	nined/Highest	Voar Lovel C	completed			
☐ Secondary			00	i illicates Atte	inica/ingricat	Teal Level O	ompieteu			
	<u>,</u> itional Training									
☐ Tertiary										
Do you have	your own chil	dren?		N/A						
Gender of E	ach Child	Year of	Birt	h	Hair Colour Eye Colour					
Ì										



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# Donor Non-Identifying Information

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Donor Details										
Donor Code: Date Completed:										
·										
Physical Characteristics										
Height (cn	1)	T		Weight (cm)						
Build		□ Slim	☐ Athleti	ic	☐ Medium		□ Solid	□ Large		
Complexion	n	□ Fair	□ Freckl	led	☐ Medium		□ Olive	□ Dark Brown		
Eye Colou	r	□ Blue	□ Green	1	☐ Hazel		□ Grey	□ Brown		
Natural Ha	air Colour	☐ Blonde	□ Red		☐ Light Brow	'n	□ Dark Brown	□ Black		
Hair Textu	ro	□ Fine	□ Mediu	m	□ Coarse		☐ Thick			
пан техци	ie	□ Wavy	□ Straig	ht	□ Curly					
Biologica	I Parente Phys	sical Charas	torictics							
Бююдіса	Height (cm)		uild	С	omplexion	Na	tural Hair Colour	Eye Colour		
Mother	110.9.11 (011.)	,								
Father										
Biologica	Parents and	Grandparen 	-		rth and Ethnic	city				
			Cou	ountry		Ethnicity				
Mother										
Father										
Maternal Grandmother										
Maternal	Grandfather									
Paternal (	Grandmother									
Paternal (	Grandfather									
					1					
Please de	scribe your ge	eneral health	1:							
Health Qu	ostions									
Do you sm				□ No a	′ □ Yes		per da	ay per week		
-	nk alcohol?				/ □ Yes		per da			
-	ercise/engage	in physical ac			/ □ Occasional	lly /		per week		
•	ve issues with	•					wear glasses?	□ No / □ Yes		
Do you have issues with your hearing?				□ No /			wear hearing aids	? □ No / □ Yes		

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Do	onor Details
Donor Code:	Date Completed:
Do you have any personal or professional interests	27
Do you have any personal or professional interests	,,
Please describe your personality/temperament.	
Please describe your attitude/philosophy in life.	
What do you think makes you unique?	
How would you describe your childhood? And wha	t value were you taught?
Who were the most influential people in your upbri	nging? And what were they like?
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# **Donor Non-Identifying Information**

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			Donor D	etails		
Donor Code:			Date	Completed	l:	
			<b>.</b>			
Please explain why you wish to	o becom	e a donoi	r.			
Do you have a message for a c	hild con	ceived from	om your (	donation?		
			<del>-</del>			
The following is a list of condition	o that are	known to	ho gonot	io or hove	a ganatia (	contribution magning that they
The following is a list of conditions could be inherited by a donor cond						
affected by one of these conditions						
of onset. If a relative has been at	fected by	the cond	lition, des	cribe the re	elationship	of the person to yourself (i.e.
grandparent, parent, sibling, aun						
condition(s) you indicate as yes, p	ilease au	a triis iriioi	mation in	the box at	the end of	this document.
Auto Immune Disorders						
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you
Lupus			Oliset		Oliset	
Scleroderma						
Sjogren's Syndrome						
Kidney Disease		Yes	Age of	Yes	Age of	
	No	(self)	onset	(relation)	Onset	Relation to you
Polycystic Kidney Disease						
Born with one kidney						
Urinary tract disorders						
Neurological Disease						
	No	Yes	Age of	Yes	Age of	Relation to you
Attention-Deficit		(self)	onset	(relation)	Onset	
Hyperactivity Disorder						
Autism Spectrum Disorder						
Asperger's Syndrome	_					
Down Syndrome						
Dyslexia Disorder						
Dyslexia Disorder Chronic Migraines						
Dyslexia Disorder Chronic Migraines Alzheimer Disease						
Dyslexia Disorder Chronic Migraines Alzheimer Disease Huntington's Disease						
Dyslexia Disorder Chronic Migraines Alzheimer Disease						

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			Donor Do	etails						
Donor Code:			Date	Completed	d:					
<u> </u>										
Neurological Disease										
•	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you				
Creutzfeldt-Jakob Disease			- CHOCK		- Cilicot					
Friedreich Ataxia										
Multiple Sclerosis										
Parkinson's Disease										
Spina Bifida										
Tourette Syndrome										
Intellectual Disability										
Guillain Barre Syndrome										
Fatal Familial Insomnia (FFI)										
Gertsmann-Straussler-										
Scheinker Syndrome (GSS)										
Neurofibromatosis										
Cancer										
	No	Yes	Age of	Yes	Age of	Deletion to you				
	No	(self)	onset	(relation)	Onset	Relation to you				
Breast				Ш						
Lung										
Skin										
Bowel										
Lymphoma										
Melanoma										
Tumour										
Other										
Blood Disorders		1	1	1						
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you				
Haemochromatosis										
Anaemia										
Haemophilia										
Sickle Cell Anaemia										
Leukaemia										
Thalassemia										
Muscular/Bones/Joints										
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you				
Muscular Dystrophy			Oliset		Oliset					
Marfan Syndrome										
Spinal Muscular Atrophy										
Arthritis										
Rheumatoid Arthritis										
Osteoarthritis										
Scoliosis										
Achondroplasia (Dwarfism)										
Osteoporosis										



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Donor Details										
Donor Code: Date Completed:										
Cardiovascular Disease										
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you				
Long QT Syndrome										
Heart Disease										
Cardiomyopathy										
Heart Attack										
Stroke										
High Cholesterol										
Mental Health										
montai ricattii	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you				
Clinical Depression			Onoce		Onset					
Schizophrenia										
Bipolar Disorder										
Intellectual Disability										
Obsessive-Compulsive	П									
Disorder (OCD)										
Metabolic/Endocrine										
	No	Yes	Age of	Yes	Age of	Relation to you				
Tay-Sachs Disease	П	(self)	onset	(relation)	Onset					
Type 1 Diabetes										
Type 2 Diabetes										
Thyroid Disease										
Phenylketonuria (PKU)										
Hypoglycaemia										
,, o,		I.		L	I					
Congenital Malformations		· •								
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you				
Cleft Lip										
Cleft Palate										
Club Foot										
Hypospadias										
Undescended Testicles										
Polydactyly										
Respiratory Disease										
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you				
Cystic Fibrosis			OHSEL		Onset					
Bronchiectasis										
Asthma										
Allergies (Food)										
Allergies (Drug)										
Allergies (Pet)										
Allergies (Hay fever)										
					•					

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Donor Details									
Donor Code:			Date	Date Completed:					
			•			1			
Skin									
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you			
Psoriasis									
Eczema									
Albinism									
Vitiligo (pigmentation disorder)									
Sight/Sound									
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you			
Colour Blindness			Oliset		Oliset				
Cataracts									
Glaucoma									
Retinoblastoma									
Macular Degeneration									
Deafness									
			JI.		<b>J</b>				
Gastrointestinal Disease									
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you			
Crohn's Disease									
Ulcers									
Diverticulitis									
Ulcerative Colitis									
Please feel free to add further i	nformati	ion relatir	ng to any	conditions	s you ticked	d yes to above.			