





### Donor Code: MQ191022

**Maximum permitted storage period:** Donor MQ191022 will reach the maximum storage period on 25/11/2032. Following this date if you still have sperm in storage that you wish to use in treatment it may be possible to apply for a storage extension. Please speak with your donor coordinator.

### Donor available for reservation in QLD 10 family allocations

Blood type: O+

#### 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 returned a negative result for all screened tests. Further genetic screening is therefore not mandatory to proceed with using this donor.

#### Monash IVF Fertility Specialist and Genetics Comments

Donor MQ191022 is outside of recommended age and there is a small increased risk of autosomal dominant mutations, autism, schizophrenia (while relative risk is 2-3 times absolute risk is less than 2%).

#### **Current Screening Guidelines as of 2023**

Test name	Initial screening	Quarantine screening
HIV 1 & 2 Antibodies	<b>✓</b>	<b>→</b>
Hepatitis B Surface Antigen	<b>✓</b>	<b>→</b>
Hepatitis B Core Antibody	<b>✓</b>	<b>→</b>
Hepatitis C Core Antibody	<b>✓</b>	<b>→</b>
HCV RNA PCR	Not Required	<b>→</b>
Syphilis	<b>✓</b>	<b>→</b>
CMV Antibodies (IgG/IgM)	<b>✓</b>	<b>✓</b>
HTLV I&II	<b>✓</b>	<b>→</b>
Chlamydia urine PCR	✓	✓
Gonorrhoea urine PCR	<b>✓</b>	<b>✓</b>
Mycoplasma Genitalium urine PCR	<b>✓</b>	✓
Full Blood Examination + Film review	<b>✓</b>	Not Required
Blood Group	✓	Not Required
Banded Karyotype	✓	Not Required
Haemoglobin Electrophoresis	✓	Not Required
Cystic Fibrosis Screen	7	Not Required
Spinal Muscular Atrophy Screen	<b>√</b>	Not Required
Extended Genetic Carrier Screening	<b>→</b>	Not Required



Donor Details											
Donor Code: MQ191022				Date Completed: 20/10/2022							
Donor Type:	☑ Sperm	Donor		Egg Donor	□ Embryo D	onor:   Speri	m Source / 🗆	Egg Source			
Donor Type:  Sperm Donor  Egg Donor  Egg Donor  Embryo Donor:  Sperm Source / Egg Source  In accordance with current regulations, legislation and Monash IVF Policy, the following non-identifying information for all donors must be provided to Monash IVF. This information will be made available to:  recipient(s) of your donation  children born as a result of your donation  recorded on the State and/or Clinic Registers if a pregnancy and/or birth are achieved by the recipient(s).  Please advise your Donor Co-Ordinator if any information you have included on this form changes, including any medical or genetic information you are made aware of after the donation has been completed.  We ask that you please answer each question contained within this form. Please ensure you do not include any identifying information about yourself or any members of your family in this document. This document is a fillable PDF.											
Donor Information	on										
Place of Birth	Town/Stat	e: <sub>Danan</sub>	a		Country: Viet	nam					
Ethnicity: Vietnan			<u> </u>		Religion (if ar						
First Language: \		,			Other Language/s (if any): English, Cantonese						
Occupation: heal						3 - 1 - 17	English, Sant	71000			
Cocapation: fleat	in professio	Jilai									
Current Relation	ıship Statı	ıs									
☑ Single	□ Ma	arried		□ De Fa	cto [	☐ Divorced	□ Wid	dowed			
Blood Group					T	·	T	!			
☑ O+ □	0-	□ A+		□ A-	□ B+	□ B-	☐ AB+	☐ AB-			
Genetic Carrier	Screening	Status			Cytomegalo	virus (CMV)	Status				
Negative					Past exposure positive						
3											
Educational Lev	el		Cei	rtificates Atta	ained/Highest Year Level Completed						
☐ Secondary											
☐ Tafe/Vocationa	al Training										
☑ Tertiary											
Do you have your own children? ☑ N/A											
Gender of Each Child Year of Birth			Hair Colou	•	Eye Colour						



Date of Issue: 31Mar22 Version: 1.0

## **Donor Non-Identifying Information**

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Donor Details										
Donor Code: MQ191022 Date Completed: 20/10/2022										
	Characteristic	S			Τ					
Height (cm	າ) 165				Weight (cm)	60kg	!			
Build		☑ Slim	☐ Athleti	ic	□ Medium		□ Solid	□ Large		
Complexio	on	□ Fair	□ Freckl	ed	☐ Medium		□ Olive	☑ Dark Brown		
Eye Co <b>l</b> ou	r	□ Blue	☐ Green	l	□ Hazel		☐ Grey	☑ Brown		
Natural Ha	air Colour	□ B <b>l</b> onde	□ Red		☐ Light Brow	/n	☑ Dark Brown	□ B <b>l</b> ack		
Hair Textu	re	□ Fine	□ Mediu	m	□ Coarse		☑ Thick			
Tiali Textu		□ Wavy	☑ Straig	ht	□ Curly					
Biologica	Parents Phys	sical Charac	teristics							
<b>J</b>	Height (cm)		ui <b>l</b> d	С	omplexion	Na	tural Hair Colour	Eye Colour		
Mother	155	s	lim		brown		black	brown		
Father	165	s	lim		brown		black	brown		
Distantant	I Damanta and	0	4- 04	f D'	-41 T41 !	-14 -				
Biologica	Parents and	Grandparen			rth and Ethnic	city	F4h-	1-14-		
			Cou	Country			Ethnicity			
Mother			Vie	Vietnam			Vietna	mese		
Father Vietn			tnam			Vietna	mese			
Maternal	Grandmother		Vie	tnam			Vietna	mese		
Maternal	Grandfather		Vie	tnam			Vietna	mese		
Paternal (	Grandmother		Vie	tnam			Vietna	mese		
Paternal (	Grandfather		Vie	tnam			Vietna	ımese		
Please de	scribe your g	eneral health	n:							
good healt										
goodnoun										
Health Qu										
Do you sm					∕ □ Yes		per d			
<del></del>	nk a <b>l</b> cohol?				✓ Yes			ay 0.2 per week		
	ercise/engage				/ □ Occasiona			3 per week		
	ve issues with					_	wear glasses?	☑ No / ☐ Yes		
Do you have issues with your hearing? ☑ No / ☐ Yes Do you wear hearing aids? ☑ No / ☐ Yes										

Uncontrolled When Printed



Do	nor Details
Donor Code: MQ191022	Date Completed: 20/10/2022
	20, 10,2022
Do you have any personal or professional interests	
I like to play mind games, chess and Texas Holdem. I li	ke reading and learning languages.
Please describe your personality/temperament.	
I am calm and determined.	
Tam sam and determined.	
Please describe your attitude/philosophy in life.	
I am happy and content with life. I am generous.	
What do you think makes you unique?	
After arriving in Australia, I could get into a good univer-	sity course and I became a health professional very fast.
How would you describe your childhood? And wha	t value were vou taught?
I had a good and joyful childhood.	t value were you taught?
I was taught to love and to respect.	
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: MQ191022			Date	Completed	: 20/10/2	2022
			•			
Please explain why you wish	to becom	e a dono	r.			
I want to pass on good genes, o	compassio	n, healthy	and slow	ageing, int	elligent.	
Do you have a message for a	child con	ceived fr	om your	donation?		
be generous, be optimistic and	care about	life.				
The fellowing is a list of condition	414	. Ion accom An				
The following is a list of condition could be inherited by a donor cor						
affected by one of these condition						
of onset. If a relative has been a						
grandparent, parent, sib <b>l</b> ing, au						
condition(s) you indicate as yes,	please ad	d this info	rmation 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	Ø		- Griddt		Cilidat	
Scleroderma	Ø					
Sjogren's Syndrome	Ø					
Kidney Disease						
	No	(self)	Age of onset	(relation)	Age of Onset	Relation to you
Polycystic Kidney Disease	Ø					
Born with one kidney	V					
Urinary tract disorders	V					
Neurological Disease						
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you
Attention-Deficit	Ø					
Hyperactivity Disorder						
Autism Spectrum Disorder	Z					
Asperger's Syndrome	Z					
Down Syndrome	<b>Z</b>					
Dyslexia Disorder	Ø					
Chronic Migraines	<u>Z</u>					
Alzheimer Disease	Ø					
Huntington's Disease	<b>✓</b>					
Epilepsy Cerebral Palsy	<b>✓</b>					

Uncontrolled When Printed



			Donor De	ataile				
Donor Code: MQ191022				Date Completed: 20/10/2022				
70.00					20/10/	2022		
Neurological Disease								
T T T T T T T T T T T T T T T T T T T	No	Yes	Age of	Yes	Age of	Relation to you		
Creutzfeldt-Jakob Disease		(self)	onset	(relation)	Onset	Rejution to you		
Friedreich Ataxia	<b>4</b>					+		
Multiple Sclerosis	<b>₽</b>					+		
Parkinson's Disease	<b>∡</b>					+		
Spina Bifida	<b>∡</b>					+		
Tourette Syndrome	<b>4</b>							
Intellectual Disability	<b>4</b>							
Guillain Barre Syndrome	<b>4</b>							
Fatal Familial Insomnia (FFI)	<b>4</b>							
Gertsmann-Straussler-						+		
Scheinker Syndrome (GSS)	Z							
Neurofibromatosis	<b>∠</b>							
		•				•		
Cancer								
	No	Yes	Age of	Yes	Age of	Relation to you		
Breast	<b>V</b>	(self)	onset	(relation)	Onset			
Lung	<b>✓</b>							
Skin	<u>v</u>							
Bowel	<b>✓</b>							
Lymphoma	<b>✓</b>							
Melanoma	<b>✓</b>							
Tumour	<b>V</b>							
Other				✓	60	throat cancer, 1st cousin		
Curer			<u> </u>	Œ	00	undar daniedr, 15t dedom		
Blood Disorders								
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you		
Haemochromatosis	<b>V</b>							
Anaemia	✓							
Haemophi <b>l</b> ia	✓							
Sickle Cell Anaemia	✓							
Leukaemia	<b>✓</b>							
Thalassemia	✓							
Muscular/Bones/Joints								
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you		
Muscular Dystrophy	<b>V</b>		0001		<u> </u>			
Marfan Syndrome	Z							
Spinal Muscular Atrophy	<b>V</b>							
Arthritis	<b>✓</b>							
Rheumatoid Arthritis	<b>✓</b>							
Osteoarthritis	<u> </u>							
Scoliosis	Ø							
Achondroplasia (Dwarfism)	Ø							
Osteoporosis	<b>7</b>							



			Donor Do	etails					
Donor Code: MQ191022	or Code: MQ191022 Date Completed: 20/10/2022								
			•						
Cardiovascular Disease									
	No	Yes	Age of	Yes	Age of	Relation to you			
Long OT Syndrome	<b>√</b>	(self)	onset	(relation)	Onset	rolation to you			
Long QT Syndrome Heart Disease	<b>V</b>								
Cardiomyopathy	✓	-							
Heart Attack	<b>▼</b>								
Stroke	<b>Z</b>								
High Cholesterol	<b>V</b>								
riigii Onolesteroi									
Mental Health									
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you			
Clinical Depression	<b>4</b>		0.1301		0.11000				
Schizophrenia	<b>7</b>								
Bipolar Disorder	<b>V</b>								
Intellectual Disability	<b>7</b>								
Obsessive-Compulsive	<b>V</b>								
Disorder (OCD)	V								
Metabolic/Endocrine									
metabolio/Eliacolinio	No	Yes	Age of	Yes	Age of	Balatian ta way			
	No	(self)	onset	(relation)	Onset	Relation to you			
Tay-Sachs Disease	<b>Z</b>								
Type 1 Diabetes	Ø								
Type 2 Diabetes	V								
Thyroid Disease	<b>V</b>								
Phenylketonuria (PKU)	<b>☑</b>								
Hypoglycaemia	✓								
Congenital Malformations									
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you			
Cleft Lip	<b>4</b>		0001						
Cleft Palate	✓								
Club Foot	✓								
Hypospadias	<b>7</b>								
Undescended Testicles	✓								
Polydactyly	<b>7</b>								
•					•				
Respiratory Disease									
	No	Yes	Age of	Yes	Age of	Relation to you			
Custia Fibrasia		(self)	onset	(relation)	Onset	itolation to fou			
Cystic Fibrosis	Ø								
Bronchiectasis	<b>4</b>								
Asthma Allergies (Food)	<b>4</b>								
Allergies (Pood) Allergies (Drug)	<b>√</b>								
Allergies (Drug) Allergies (Pet)	<b>∀</b>								
Allergies (Hay fever)	[Z]								



			Donor Do	etails		
Donor Code: MQ191022		Date	Date Completed: 20/10/2022			
Skin						
- CKIII	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you
Psoriasis	<b>√</b>					
Eczema	<b>√</b>					
A <b>l</b> binism	✓					
Vitiligo (pigmentation disorder)	<b>√</b>					
Sight/Sound		Yes	Anno	Yes	Ago of	
	No	(self)	Age of onset	(relation)	Age of Onset	Relation to you
Colour Blindness	<b>✓</b>					
Cataracts				V		Mother
Glaucoma	<b>✓</b>					
Retinoblastoma	<b>\</b>					
Macular Degeneration	V					
Deafness	<b>V</b>					
Gastrointestinal Disease						
	No	Yes (self)	Age of onset	Yes (relation)	Age of Onset	Relation to you
Crohn's Disease	<b>∠</b>					
Ulcers	✓					
Diverticulitis	<b>✓</b>					
Ulcerative Colitis	<b>✓</b>					
		•	•			
Please feel free to add further i	nformat	ion relatir	ng to any	condition	s you tick	red yes to above.
						-

Donor MQ191022 is just outside of recommended age and there is a small increased risk of autosomal dominant mutations, autism, schizophrenia (while relative risk is 2-3 times absolute risk is less than 2%)

