



Donor Code: Q001C

Maximum permitted storage period: Donor Q001C will reach the maximum storage period on 5/11/2031. 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: A +

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) listed in the summary table and has been found to be a carrier of the below listed condition/gene:

· Primary carnitine deficiency

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

Monash IVF Fertility Specialist and Genetics Comments

Current Screening Guidelines as of 2023

Test name	Initial screening	Quarantine screening
HIV 1 & 2 Antibodies	✓	→
Hepatitis B Surface Antigen	✓	· ·
Hepatitis B Core Antibody	✓	· ·
Hepatitis C Core Antibody	✓	· ·
HCV RNA PCR	Not Required	■
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	✓	Not Required
Cystic Fibrosis Screen	√	Not Required
Spinal Muscular Atrophy Screen	7	Not Required
Extended Genetic Carrier Screening	Х	Not Required



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Donor Information Questionnaire – Sperm Donor Non-Identifying Information

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

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- 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.

Please complete the following information, if you require more space for your answers please add another page to the end of this document. 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.

Please ensure you include your donor code on the top of each page of this questionnaire

Current Rela	tionship Status					
■ Single	☐ Married	□ De	Facto		Divorced	\square Widowed
Place of Birtl	1					
	State				Country	
	Tamil Nadu				India	
Ethnicity						
Indian						
Occupation						
IT Profess	ional					
Religion (if a	ny)					
Hinduism						
Blood Group □ O+ □	O- ■ A+	□ A - □	□ B+	□ B-	□ AB+	□ AB-
Educational						
Edu	cation Level	Certif	icates At	tained/Hig	hest Year L	evel Completed
☐ Secondary						
☐ Tafe/Vocat	ional Training					
■ Tertiary		Bachelor of Engineering				g
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Do you have your own children?								
Gender of Each Child	Ye	ar of Birth	Hair Co	olour	Eye Colour			
	+							
Physical Characteris								
He	ght (cm)			Weigh	nt (kg)			
17	7 2			70				
	□ Slim □ Fair □ Blue ■ Black	■ Medium□ Freckled□ Green□ Blonde	☐ Solid☐ Medium☐ Hazel☐ Red	□ Large■ Olive□ Grey□ Light Brow	□ Dark Brown ■ Brown wn □ Dark Brown			
Hair Texture	■ Fine	□ Medium	□ Coarse	☐ Thick	☐ Curly			
	□ Wavy	□ Straight			,			
Biological Parents P	nysical C			T	F-41			
Hoight (am)		Mothe	er		Father			
Height (cm)		150		178				
Build		Slim	l	Slim				
Complexion		Olive)	Olive				
Natural Hair Colour		Grey	1	Grey				
Eye Colour		Brow	n		Brown			
Biological Parents a	nd Grand	lparents Cou	intry of Birth	and Ethnicit	ty			
		Count	ry		Ethnicity			
Mother		India	l	Indian				
Father		India	l	Indian				
Maternal Grandmother		India	1		Indian			
Maternal Grandfather		India	1	Indian				
Paternal Grandmother		India	1		Indian			
Paternal Grandfather		India	l		Indian			

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Sperm Donor Non-Identifying Information

Do you have any personal or professional interests?
Photography
Travelling
Please describe your personality/temperament?
Calm
Organised
Competitive
Please describe your attitude/philosophy in life?
A day at a time
Please advise why you wish to donate your sperm
Altruistic reasons as I don't intend to have a family

If you need more space to write, please attach a separate sheet at the end of this form

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Medical and Genetic Health		on		
Please describe your gene				
Exercise re	egularly [,]	without any	serious	health issues
Do you smoke?				
☐ Yes ■ No	If ye	s, how many p	er day?	
Do you drink alcohol?				T
☐ Yes ■ No	If ye	s, how many p	er week?	
Do you have any issues wi	th vour ev	esight?		
			alassas2	Over the lest counts of veers (40)
■ Yes □ No	if ye	s, do you wear	giasses?	Over the last couple of years (40+
of these conditions, please tion relationship of the person to you	ck yes. If a	relative has b	een affec	ditions or as being a carrier of on ted by the condition, describe the bling, aunt, uncle or cousin).
Auto Immune Disorders	No	Voc Colf	Vac Fa	mily Mombor ()
Lupus	NO	res - Seii	res-ra	mily Member (state relationship to you)
Scleroderma	 			
Sjogren's Syndrome	1			
ojogion o ojinaromo	•			
Neurological Disease				
	No	Yes - Self	Yes - Fa	mily Member (state relationship to you)
ADD or ADHD	✓			
Autism Spectrum	✓			
Asperger's	√			
Dyslexia	√			
Migraines	1			
Alzheimer's Huntington's Chorea	1			
Epilepsy	 			
Cerebral Palsy	\ \ \ \			
Creutzfeldt-Jakob Disease	 '			
Friedreich Ataxia	1			
Multiple Sclerosis	1			
Parkinson's Disease	1			
Spina Bifida	✓			
Tourette Syndrome	✓			

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Neurological Disease			
	No	Yes - Self	Yes - Family Member (state relationship to you)
Guillain Barre Syndrome	1		
Fatal Familial Insomnia (FFI)	✓		
Gertsmann-Straussler- Scheinker Syndrome (GSS)	1		
Neurofibromatosis	✓		

Blood Disorders			
	No	Yes - Self	Yes - Family Member (state relationship to you)
Haemochromatosis	√		
Anaemia	✓		
Haemophilia	1		
Sickle Cell Anaemia	✓		
Leukaemia	✓		
Thalassemia	✓		

Cardiovascular Diseas	se		
	No	Yes - Self	Yes - Family Member (state relationship to you)
Long QT Syndrome	✓		
Heart Disease	1		
Cardiomyopathy	✓		
Heart Attack	1		
Stroke	✓		
High Cholesterol	✓		

Kidney Disease			
	No	Yes - Self	Yes - Family Member (state relationship to you)
Polycystic Kidney Disease	✓		
Born with one kidney	✓		
Urinary tract disorders	✓		

Cancer				
	No	Yes - Self	Yes - Family Member (state relationship to you)	
Breast	✓		-	
Lung	✓			
Skin	✓			
Bowel	✓			
Lymphoma	✓			
Melanoma	✓			
Tumour	✓			
Other	✓			



Mental Health				
	No	Yes - Self	Yes - Family Member (state relationship to you)	
Depression	✓	_	_	
Schizophrenia	✓			
Bi polar Disorder	✓			
Down Syndrome	✓			
Mental Retardation	1			
Obsessive-Compulsive Disorder	✓			

Metabolic/Endocrine				
	No	Yes - Self	Yes - Family Member (state relationship to you)	
Tay-Sachs Disease	1			
Diabetes (Insulin Dependent)	1			
Diabetes (Non-Insulin)	1			
Thyroid Disease	1			
PKU	1			
Goitre	1			
Hypoglycaemia	✓			

Muscular/Bones/Joints				
	No	Yes - Self	Yes - Family Member (state relationship to you)	
Muscular Dystrophy	1			
Marfan Syndrome	✓			
Spinal Muscular Atrophy (SMA)	·			
Arthritis	1			
Rheumatoid Arthritis	✓		_	
Osteoarthritis	1			
Scoliosis	1			
Achondroplasia (Dwarfism)	✓			
Osteoporosis	✓		_	

Congenital Malformations				
	No	Yes - Self	Yes - Family Member (state relationship to you)	
Cleft Lip	✓	_	_	
Cleft Palate	✓			
Club Foot	✓			
Hypospadias	✓			
Undescended Testicles	✓			
Polydactyly	✓			



Gastrointestinal Disease				
	No	Yes - Self	Yes - Family Member (state relationship to you)	
Chron's Disease	✓			
Ulcers	1			
Diverticulitis	· /			
Ulcerative Colitis	✓			

Skin				
	No	Yes - Self	Yes - Family Member (state relationship to you)	
Psoriasis	✓			
Eczema	✓			
Albinism	✓			
Vitiligo (pigmentation disorder)	✓			

Respiratory Disease				
	No	Yes - Self	Yes - Family Member (state relationship to you)	
Cystic Fibrosis	1			
Bronchiectasis	1			
Asthma	1			
Allergies (Food)	1			
Allergies (Drug)	1			
Allergies (Pet)	1			
Allergies (Hay fever)	✓			

Sight/Sound				
	No	Yes - Self	Yes - Family Member (state relationship to you)	
Colour Blindness	1			
Cataracts (before age 55)	1			
Glaucoma (before age 55)	✓			
Retinoblastoma	✓			
Macular Degeneration	✓			
Deafness (before age 55)	1			