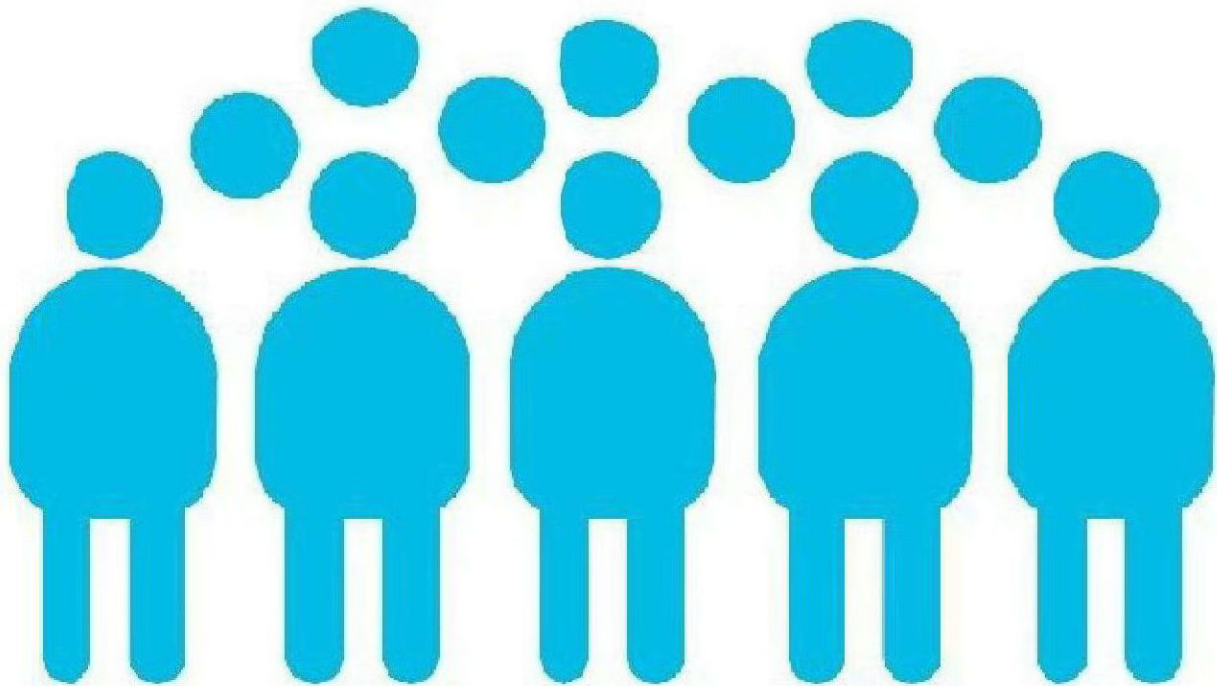


Extended Profile

Catalogue # 1636

London
Sperm
Bank



Donor Family Medical History (mark with X if none in family)

Donor Mother Father Sister/s Brother/s MGM MGF PGM PGF Aunt/s (Maternal) Uncle/s (Maternal) Cousin/s (Maternal) Aunt (Paternal) Uncle (Paternal) Cousin/s (Paternal) None in Family

Blood Diseases

Anaemia															
Haemophilia															
Haemoglobin Disease															
Sickle Cell															
Immune Deficiency															
Thalassemia															
Malaria															

Cancer

Breast															
Ovarian															
Prostate			X				X								
Lung															
Skin															
Colon															
Thyroid															
Leukaemia															
Other															
Tumour															

Cardio Vascular Diseases

Stroke			X												
Heart Attack							X								
Coronary Heart Disease															
High Blood Pressure - Hypertension															
High Cholesterol/Triglycerides															
Arteriosclerosis															
Atherosclerosis															
Hereditary Hypercholesterolemia															
Congenital Heart Malformation													X		

Comments: (Please use this space to state age of onset if you or any member of your family suffers from any condition/s mentioned above)

Father - Prostate Cancer (70)
 Maternal Grandfather - Prostate Cancer (70's, COD)
 Paternal Half Sister - Stroke (38, recovered)
 Paternal Grandfather - Heart Attack (70's, COD), heavy smoker with heart problems
 2 Paternal Identical Twin Uncles - Congenital Heart Malformation of Valves (onset from birth but discovered in 60's)

Donor Number:

Donor
 Mother
 Father
 Sister/s
 Brother/s
 MGM
 MGF
 PGM
 PGF
 Aunt/s (Maternal)
 Uncle/s (Maternal)
 Cousin/s (Maternal)
 Aunt (Paternal)
 Uncle (Paternal)
 Cousin/s (Paternal)
 None in Family

Congenital Malformations

Cleft Lip																				
Cleft Palate																				
Club Foot																				
Congenital Hip Dislocation																				
Spina Bifida																				
Undescended Testicles																				
Malformations (Other)																				

Gastro-Intestinal Diseases

Galls Stones																				
Hepatitis A																				
Hepatitis B																				
Ulcer of Stomach or Duodenum																				
Other Liver Disease																				
Colitis																				
Cystic Fibrosis																				

Genital/ Reproductive System

Uterine Fibroids																				
Ovarian Cysts																				
Goitre																				
Other																				

Mental Health

Depression																				
Bipolar																				
Schizophrenia/Psychosis																				
Mental Retardation																				
Obsessive-Compulsive Disorder																				

Metabolic/ Endocrine Disease

Type 1 Diabetes																				
Type 2 Diabetes																				
Hypoglycaemia																				
Tay Sachs																				
Thyroid Disorder																				

Comments: (Please use this space to state age of onset if you or any member of your family suffers from any condition/s mentioned above)

Donor Number:

Donor Mother Father Sister/s Brother/s
 MGM MGF PGM PGF Aunt/s (Maternal) Uncle/s (Maternal) Cousin/s (Maternal)
 Aunt (Paternal) Uncle (Paternal) Cousin/s (Paternal) None in Family

Muscular/ Bones/ Joint Disease

Gout															
Arthritis															
Achondroplasia (Dwarfism)															
Deformity of the Vertebral Column															
Osteoporosis															
Muscular Dystrophy															
Other															

Neurological Diseases

ADD or ADHD															
Autism/Asperger's															
Cerebral Palsy															
Disorders of the Spinal Cord															
Dyslexia/ Other Learning Difficulties				X											
Neural Neurone Disease															
Hydrocephalus															
Alzheimer's					X										
Motor Neurone Disease															
Epilepsy															
Huntington's Disease															
Multiple Sclerosis															
Neural Tube Defect															
Parkinson's Disease															
Delay in Growth & Development															
Tourette Syndrome															

Skin

Albinism															
Acne	X														
Pigmentation Disorders															
Eczema															
Psoriasis															

Comments: (Please use this space to state age of onset if you or any member of your family suffers from any condition/s mentioned above)

Maternal Grandmother - Dementia leading to Alzheimer's (70's, COD)
 Donor - Acne (13, medicated with cream, not severe)
 Paternal Half Brother - Dyslexia (childhood)

Donor Number:

Donor Mother Father Sister/s Brother/s
 MGM MGF PGM PGF Aunt/s (Maternal) Uncle/s (Maternal) Cousin/s (Maternal)
 Aunt (Paternal) Uncle (Paternal) Cousin/s (Paternal) None in Family

Allergies and Respiratory Diseases

Allergies (Medication)																	
Allergies (Food)																	
Allergies (Hay Fever)	X																
Allergies (Insect)																	
Allergies (Other)																	
Allergies (Pet)																	
Emphysema																	
Tuberculosis						X											
Pneumonia																	
Asthma						X*											

Sight/ Sound/ Smell

Deafness																	
Deafness (Before age 50)																	
Other Hearing Anomalies																	
Eyesight (Blindness)																	
Eyesight (Colour Blindness)																	
Eyesight (Glaucoma)																	
Cataracts before age 50																	
Other sight, sound, smell disorder	X		X														

Urinary

Kidney Disease																	
Polycystic Kidneys																	
Disease of the Urinary Tract (Urethra, Bladder & Ureter)																	
Other																	

Other

Alcoholism																	
Drug Abuse																	
Chromosomal Abnormalities																	
Down Syndrome																	

Any other conditions not listed or premature deaths due to illness?

							X*	X									
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Comments: (Please use this space to state age of onset if you or any member of your family suffers from any condition/s mentioned above)

Donor - Shortsighted (childhood and wears glasses), Hayfever (childhood)
 Father - Astigmatism (childhood)

 Full Maternal Aunt - Malignant Melanoma (40's, COD at 54)
 Maternal Half Aunt - Lung Disease (78, COD), heavy smoker
 Paternal Grandmother - Heart Problems (94, COD)
 *Great Maternal Grandmother - Asthma leading to TB (70's, COD in 80's)
 *Great Paternal Grandmother - Heart Problems (63, COD)

Donor Number: