
 瑪麗醫院 QUEEN MARY HOSPITAL	Department of Obstetrics and Gynaecology	Document No.	OGRM701a
		Issue Date	May 2025
	Subject Charging for IVF laboratory service	Next review date	April 2026
		Approved by	HKU-QMH-KWH CARE
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輔助生育服務收費


試管嬰兒 (IVF) 實驗室

1. 試管嬰兒常規實驗室費用 \$9,600
 - 如沒有卵子 \$2,900
 - 如沒有胚胎移植 \$7,900
2. 細胞漿內精子注入法 \$4,800
3. 囊胚培養 \$2,900
4. 冷凍卵子/胚胎/囊胚和首兩年凍存 首 1-2 管\$4,800、其後每管\$1,300
(每管最多可放三個卵子或兩個胚胎)
5. 冷凍卵子 / 胚胎 / 囊胚繼續凍存
 - 第三和第四年凍存 \$7,000
 - 第五和第六年凍存/第七和第八年凍存/第九和第十年凍存 \$12,000
6. 凍存胚胎 / 囊胚解凍 \$4,800
7. 非醫學理由凍存精子(三個月為限) \$1,200
8. 手術取精/卵巢組織處理 \$4,000
9. 冷凍手術取出精子/捐贈精子/癌症病人精子/卵巢組織和首兩年凍存 \$4,800
10. 手術取出精子/捐贈精子/癌症病人精子、卵子或卵巢組織以後每兩年凍存 \$7,000
11. 人工卵子激活 \$4,800
12. 卵子體外成熟 \$4,800
13. 凍存卵子解凍 首 4 管\$4,800、其後每管\$1,300
14. 凍存精子解凍 \$2,000
15. 移交凍存胚胎或配子到其他中心 \$2,500
16. 本地移交凍存胚胎或配子到本中心(包運輸費) \$4,500
17. 非醫學原因冷凍卵子(每管) \$1,000
18. 非醫學原因凍存卵子 (每兩年) \$24,000
19. 捐贈週期行政費 \$5,000

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植入前基因診斷 (PGT) 實驗室


測試	收費
擴展性攜帶者篩查	
UniECS	\$3,500 / 單人 \$6,500 / 夫婦
UniECS-plus	\$4,500 / 單人 \$8,000 / 夫婦
UniECS 数据另加分析	\$1,500 / 單人 \$2,500 / 夫婦
首 PGT 周期前處理收費	
PGT-M	4,500
PGT-SR	4,500
Optimization to distinguish normal from balanced reciprocal translocation carriers by nanopore sequencing	\$12,500
植入前基因診斷收費 (PGT)	
胚胎活檢 < 10 胚胎 ≥ 10 胚胎	\$6,000 \$10,000
整倍體檢測 (PGT-A)	\$3,300 / 樣本
單基因 DNA 分析 (PGT-M)+ PGT-A 染色體結構檢測 (PGT-SR) + PGT-A (包平衡易位 / 正常胚胎分型) < 10 胚胎 第 10 個胚胎起	\$5,300 / 樣本 \$4,000 / 樣本
另加 DNA 分析 (e.g.每基因計/ HLA 分型)	\$1,100 / 樣本 / 基因
流產組織染色體非整倍性分析	
胎組織分離及第二代測序分析 (NGS)	\$3,700 / 樣本
產後確認 PGT 結果	
PGT-M	\$3,300 / 胎兒
PGT-A / PGT-SR	\$4,000/ 胎兒
分辨正常及平衡 相互易位 胎兒 (已有 nanopore sequencing 結果)	\$4,000 / 樣本
雜項	
血液樣本 HLA 分型 (外包服務)	\$1,600-2,500 / 樣本
提取 DNA	\$550 / 樣本
國際快遞費用	\$800-1,500

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Charging for Assisted Reproduction Treatments

IVF laboratory

1. Laboratory and consumable fee in conventional IVF-ET \$9,600
 - In case of no eggs aspirated \$2,900
 - In case of no embryo transfer \$7,900
2. Intracytoplasmic sperm injection \$4,800
3. Blastocyst culture \$2,900
4. Freezing of oocytes or embryos/blastocysts and 2 year storage
\$4,800 for first 1-2 straws and then \$1,300/straw; at most 3 oocytes or 2 embryos/straw
5. Further storage of oocytes / embryos / blastocysts
 - For 3rd & 4th year / \$7,000
 - For 5th & 6th year / 7th & 8th year / 9th & 10th year \$12,000
6. Thawing of embryos / blastocysts \$4,800
7. Freezing of sperm for social reason (3 months storage) \$1,200
8. Processing of surgically retrieved sperm/ovarian tissue \$4,000
9. Freezing of surgically retrieved sperm/donor sperm/sperm from cancer patients/ovarian tissue and 2 year storage \$4,800
10. Further 2 year storage of surgically retrieved sperm/donor sperm/sperm, oocytes or ovarian tissue from cancer patients \$7,000
11. Artificial oocyte activation \$4,800
12. In-vitro maturation of oocytes \$4,800
13. Thawing of frozen oocytes \$4,800 for first 4 straws and then \$1,300/straw
14. Thawing of frozen sperm \$2,000
15. Transfer of frozen embryos or gametes to other laboratory \$2,500
16. Local transfer of frozen embryos or gametes to our lab (including transport) \$4,500
17. Freezing of oocytes for non-medical reasons (1 straw) \$1,000
18. Storage of oocytes for non-medical reasons (every 2 years) \$24,000
19. Administrative charge for donation cycles \$5,000

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Preimplantation genetic testing (PGT) laboratory

Tests	Charge
Expanded carrier screening	
UniECS	\$3,500 / sample \$6,500 / couple
UniECS-plus	\$4,500 / sample \$8,000 / couple
Additional analysis after UniECS	\$1,500 / sample \$2,500 / couple
Pre-PGT workup	
PGT-M	\$4,500
PGT-SR	\$4,500
Optimization to distinguish normal from balanced <u>reciprocal translocation</u> carriers by nanopore sequencing	\$12,500
PGT treatment cycle	
Embryo biopsy < 10 blastocysts ≥ 10 blastocysts	\$6,000 \$10,000
PGT-A	\$3,300 /sample
DNA assay for one single gene (PGT-M) + PGT-A PGT-SR + PGT-A (including distinguishing normal from balanced carrier) < 10 blastocysts ≥ 10 blastocysts	\$5,300 /sample \$4,000 /sample
Additional DNA assay: • One additional gene / locus	\$1,100 sample/gene
Aneuploidy analysis of product of conception	
Next generation sequencing analysis	\$3,700 / sample
Postnatal confirmation of PGT result	
PGT-M	\$3,300 / fetus
PGT-A / PGT-SR	\$4,000 / fetus
Distinguish normal from balanced reciprocal translocation carriers (with nanopore sequencing done)	\$4,000/ sample
Miscellaneous	
HLA typing on blood sample (outsourced service)	\$1,600-2,500 / sample
DNA extraction	\$550 per sample
International courier fee	\$800 - 1,500