 瑪麗醫院 QUEEN MARY HOSPITAL	Department of Obstetrics and Gynaecology	Document No.	OGRM701
	<b>Subject</b> <b>Charging for private ART-English</b>	Issue Date	April 2020
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Website: <http://hkucare.hku.hk/>  
 Private clinic appointment: Tel 22554262; Fax 28175374

## Charges for Private Assisted Reproduction Treatments

### I. In-vitro fertilization / embryo transfer (IVF-ET)

A. **Drugs for ovarian stimulation**—*the exact amount depends on the type and the amount of gonadotrophin used and the following is only an estimation based on 30 ampoules used per patient in average:*

- When human menopausal gonadotrophin (Menopur) used \$ 4,500
- When recombinant human gonadotrophin (Gonal-F) used \$ 8,400


B. **Consultation fee**—*includes ultrasound examination and in average 4 visits are required in each treatment cycle; excludes laboratory fee for investigations* \$ 860 per visit

#### C. Procedure for egg collection and embryo transfer

- Hospital maintenance per day in 2<sup>nd</sup> class bed \$ 4,430
- Medical attendance per day \$ 925
- Egg collection operation \$ 24,000
- Embryo transfer operation \$ 4,000

#### D. Basic laboratory services

1. **Laboratory and consumable fee in conventional IVF-ET** \$ 8,250
  - In case of no eggs aspirated \$ 2,750
  - In case of no embryo transfer \$ 6,800
2. **Intracytoplasmic sperm injection** \$ 4,400
3. **Semen cryopreservation for social reason (3 months storage)** \$ 1,200
4. **Vitrification of oocytes or embryos and 2 years storage** \$ 4,400 for first 1-2 straws and then \$1,100 per straw; each contains at most 3 oocytes or 2 embryos
5. **Sperm cryopreservation for MESA/TESE and 2 years storage** \$ 4,400
6. **Further storage of embryos / sperm / oocytes**
  - For 3<sup>rd</sup> & 4<sup>th</sup> year \$ 6,600
  - For 5<sup>th</sup> & 6<sup>th</sup> year \$ 8,800
  - For 7<sup>th</sup> & 8<sup>th</sup> year \$ 11,000
  - For 9<sup>th</sup> & 10<sup>th</sup> year \$ 11,000

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**E. Advanced laboratory techniques**

**1. Assisted hatching by laser** **\$ 4,400**

Indications: repeated implantation failure


**2. Blastocyst culture** **\$ 2,750**

Indications:

>3 good quality embryos on Day 2

**3. Preimplantation genetic testing (PGT)**

	Tests	Charge
	<b>Pre-PGT workup</b>	
1.	On-panel monogenic diseases	\$ 4,000
2.	Category I of other monogenic diseases	\$ 15,000
3.	Category II of other monogenic diseases	\$ 25,000
4.	HLA typing optimization	\$4,000
5.	Optimization to distinguish normal from balanced <b><u>reciprocal translocation</u></b> carriers by nanopore sequencing	\$11,000
	<b>PGT treatment cycle</b>	
6.	Embryo biopsy	\$1,500 per sample
7.	DNA assay for one single gene (PGT-M)	\$2,800 per sample
8.	Additional DNA assay: <ul style="list-style-type: none"> <li>• One additional gene / locus</li> </ul>	\$ 1,000 per sample / gene
9.	Next generation sequencing analysis (NGS)	\$3,000 per sample
10.	Distinguish normal from balanced <b><u>reciprocal translocation</u></b> carriers	\$2,000 per cycle
11.	Distinguish normal from balanced <b><u>Robertsonian translocation</u></b> carriers	1st cycle: \$ 9,000 subsequent cycle: \$ 4,000
12.	Administrative fee for NGS	\$ 1,000
13.	<i>Express service surcharge (TAT:5 working days)</i>  PGT-M PGT-A / PGT-SR PGT-M + PGT-A	per patient per cycle \$ 5,000 \$20,000 \$ 23,000

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## II. Frozen-thawed embryo transfer (FET)


- A. Consultation fee \$ 860 per visit
- B. Embryo thawing \$ 4,200
- C. Procedure for embryo transfer
- Hospital maintenance per day in 2<sup>nd</sup> class bed \$ 4,430
  - Embryo transfer operation \$ 4,000

## III. Ovarian stimulation and artificial insemination

- A. **Drugs for ovarian stimulation**—*the exact amount depends on the type and the amount of gonadotrophin used and the following is only an estimation based on 20 ampoules used per patient in average:*
- When human menopausal gonadotrophin (Menopur) used \$ 3,000
  - When recombinant human gonadotrophin (Gonal-F) used \$ 5,600
- B. **Consultation fee**—*includes ultrasound examination and in average 4 visits are required in each treatment cycle; excludes laboratory fee for investigations* \$ 860 per visit
- C. **Insemination procedure including semen processing** \$ 5,500

## IV. Ovulation induction by gonadotrophins

- A. **Drugs for ovarian stimulation**—*the exact amount depends on the type and the amount of gonadotrophin used:*
- One ampoule of human menopausal gonadotrophin (Menopur) \$ 150
  - One ampoule of recombinant human gonadotrophin (Gonal-F) \$ 280
- B. **Consultation fee**—*includes ultrasound examination and in average 5 visits are required in each treatment cycle; excludes laboratory fee for investigations* \$ 860 per visit

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## V. Charges for investigations (per test)

**Semen analysis** **\$ 550**

### **Blood test:**

1. **Oestradiol** **\$ 330**
2. **Luteinizing hormone** **\$ 220**
3. **Progesterone** **\$ 330**
4. **Human chorionic gonadotrophin** **\$ 220**

### **Urine:**

1. **Urinary pregnancy test** **\$ 110**