Explanation of Preimplantation Genetic Screening (PGS)

1. Contents

The TE removal will be done at the clinic and then the biopsied TE cells are given to OGMS will be sent overseas where the screening will be done. For more details please see our home page at ogms.info.

2. Method

• Application:

Please submit the PGS consent form by the day of your OPU. You may post it or deliver it directly to our office. TE removal will not be performed without the consent form.

• Payment:

We will send you an invoice about 1 month after the TE cells are received. Please make the payment by the due date. A data form and return envelope will be sent along with the invoice. Please fill in the necessary info and return it to us.

Data Sending:

After payment has been confirmed, we will send you the results and receipt by signed post.

• Counseling:

We can receive inquiries via email. For those who are interested we can provide counseling sessions at our office (free of cost, appointment only).

3. Costs

¥80,000 (plus tax) per blastocyst.

- * Once the TE cells are received pretreatment will be done. You cannot cancel once pretreatment has be done.
- **X** Prices are subject to change without notice.
- * The price was revised on June 1, 2018. If the specimens are submitted to us after that date, the new price will apply.

4. Others

- The information from the clinic such as the patient's name, birthdate and blastocyst information will be shared with us when applying for PGS. We will also have access to patient's information such as address, telephone number and ART records. This information will only be used for the purpose of PGS.
- We will follow all guidelines set forth by the Personal Information Privacy Act, and your information will be kept safeguarded.
- PGS may not be performed in the event of a natural disaster or such other accidents.
- We may analyze the results and give presentations. Additionally, if there are excess samples we may use them for the purpose of research. In such cases your identity will not be made known.

