
>> Test Type

Accepted for the following test types:

- Preimplantation Genetic Testing for Aneuploidy (PGT-A)
- Preimplantation Genetic Testing for Structural Rearrangements (PGT-SR)
- Preimplantation Genetic Testing for Monogenic Disorders (PGT-M)

>> Specimen Requirements

Specimen type

- 3-6 cell biopsy from a 5-7 day IVF embryo

Specimen Collection

- Collect sample by micro-manipulation. 3-6 cells per embryo are collected in up to 2.5 ul 1X PBS (Ca²⁺/Mg²⁺/BSA-free) in an individual PCR tube

Documentation

Samples cannot be processed without the following:

- A completed and signed copy of the test requisition form
- A signed patient consent form
- Payment method

Rejection Criteria

We are unable to accept:

- Specimens that arrive at room temperature
- Cases where patient information on labels do not match requisition form
- PCR tube where specimen is damaged
- Specimen in 2.5 ul 1X PBS is visually not seen in the PCR tube after spin down

>> Shipping Requirements

Kit Packaging

- Ice packs should be stored in a -20°C freezer for a minimum of 24 hours prior to sending
- All samples must remain frozen prior to shipment
- Kit assembly
 1. Place 2 ice packs in the bottom of the styrofoam container
 2. Place the PCR rack inside of the bubble wrap pouch and place on top of ice packs.
Keep the rack in up right position at all times
 3. Place 2 ice packs on top of PCR rack
 4. Place cooler lid on styrofoam container
 5. Place styrofoam container in cardboard box

Specimen Stability

- 10 hours

Transportation

All specimens should be sent via local courier service. PsiGenex accepts packages Monday through Saturday.

**To assist with specimen shipping, including scheduling a pick-up,
please call Client Services at 888-530-2239**