

REPRODUCTIVE GENETICS INSTITUTE
Price List as of 08/2010

FISH ANALYSIS

Polar Body analysis for 5-9 chromosomes (8, 9, 13, 15, 16, 17, 18, 21, 22)	\$1,700
Blastomere analysis for 5 chromosomes (13, 16, 18, 21, 22 <u>OR</u> 13, 18, 21, X, Y)	\$1,700
Blastomere analysis for up to 11 chromosomes (8, 9, 13, 15, 16, 17, 18, 21, 22, X, Y)	\$2,700
Polar body <u>and</u> blastomere analysis for up to 11 chromosomes (8, 9, 13, 15, 16, 17, 18, 21, 22, X, Y)	\$3,200
Polar body <u>and</u> blastomere analysis for up to 11 chromosomes (8, 9, 13, 15, 16, 17, 18, 21, 22, X, Y)	\$4,000
*** including biopsy and fixation cost IF performed at RGI in conjunction with an IVF cycle	
Blastocyst analysis for 5 chromosomes (13, 16, 18, 21, 22 <u>OR</u> 13, 18, 21, X, Y)	\$1,700
Blastocyst analysis for up to 11 chromosomes (8, 9, 13, 15, 16, 17, 18, 21, 22, X, Y)	\$2,700
Blastocyst analysis as confirmation of previous testing	\$500

* Additional chromosomes may be substitute in the above chromosome panels at patient request
 **Full karyotyping may also be possible for an additional cost of \$2000 (if interested please inquire)

TRANSLOCATIONS AND INVERSIONS

** A mandatory setup system must be completed before PGD can be performed for all translocation cases. This required system setup is included in the cost for the first PGD cycle

Translocation setup fee and first PGD cycle	\$3,000
Inversion setup fee and first PGD cycle	\$3,500
Additional cycles	\$2,500

SINGLE GENE DISORDERS

** A mandatory setup system must be completed before PGD can be performed for all single gene cases. The costs of PGD for single gene disorders varies, please contact a genetic counselor at RGI (773-472-4900) to discuss the cost of PGD for your family.

Setup

One mutation	\$3,000-\$4,000
Two mutations	\$4,000-\$5,000

PGD testing

One mutation	\$2,500
Two mutations	\$3,000

HLA

Setup	\$4,000
PGD testing	\$3,000

There are discounted prices for common mutations such as *sickle cell anemia and cystic fibrosis (deltaF508 mutation or a common mutation carried by both partners and previously studied by RGI)*. For these cases the cost is \$3,000 for setup and first cycle of PGD testing.

Please note: During any cycle of testing, if embryos were batched from multiple rounds of oocyte aspiration and fertilization, and more than 20 samples (blastomeres or trophectoderm cells) are sent, a surcharge of \$100 per sample will apply.

ADDITIONAL SERVICES:

RGI Embryology Biopsy Fee (** This is a flat fee regardless of number of embryos)	\$1,500-\$2,000
ICSI	\$1,500
Travel Fee	\$1,500-\$2,500
Incubator Fee	\$250