

TEST REQUISITION FORM

PREIMPLANTATION GENETIC TESTING

/	PATIENT DETAILS							
(Patient Name							
	D D M M Y Y Y Y Y Y M M DOB / / / or Age / / Ethnicity							
	D D M M Y Y Y M M Partner's Name DOB or Age							
	E-mail ID Contact No.							
	Height m Weight Blood Type							
	Address							
REFERRING CLINICIAN								
	Clinician Name							
	Embryologist Name							
	Hospital/ Clinic Name							
	E-mail ID* Contact No.							
	E-mail ID of Contact Person*							

*Note - Report will be sent to both Emails

	- SAMPLE DETAILS		
Sample Collection Date	Sample Collection Time		
EDTA Blood (For Pre-PGT-M work up	o; 4ml) 🗌 Couple	Affected Individual	
Embryos N	o of embryos	Day of biopsy	
Donor: Yes No If	yes 🗌 Donor Egg 🗌 Don	or Sperm	
Age of the Donor			
Rebiopsy: Yes No If yes	, please provide previous ID of	the patient:	
	- CYCLE HISTORY		

Hyperstimulation: Yes No Date of egg retrieval: /_____ No. of biopsied embryos: No *Date/Time planned for embryo transfer: /_____

Neuberg Center for Genomic Medicine (NCGM) | NCGM, Inc.(a Neuberg Diagnostics Company) 9760 Holly Springs Rd, Apex, NC 27539 | Email: info@ncgmglobal.com



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TEST REQUESTED						
Preimplantation genetic testing for aneuploidies (PGT-A)						
Preimplantation genetic testing for structural rearrangements (PGT-SR) (attach parental karyotype report)						
Preimplantation genetic testing for monogenic disorders (PGT-M)* (Requested for GeneVariant) (* Please mention Pre-PGT-M Lab ID) Pre-PGT Work up (Mandatory to do before PGT-M, Sample type- 4ml EDTA blood) Attach relevant genetic reports/ Hb electrophoresis report.						
In case of PGT-A						
Is Karyotype done for the couple- Ves (If yes, kindly provide the reports)						
In case of PGT-SR Kindly provide parental karyotype reports prior to testing.						
In case of PGT-M						
Kindly contact NCGM and discuss with the Clinical Geneticist/ Genetic Counsellors regarding the utility of PGT-M for the suspected condition/ reported genetic variant/s.						
Indication for the test						
Recurrent Pregnancy loss Advanced maternal age IVF Failure Primary Infertility BOH Others						
Reporting of Mosaics NGS-based PGT-A is able to detect embryo mosaicism. NCGM reports an embryo as "Low mosaic" or "High mosaic". We recommend that all patients with mosaic embryos seek genetic counseling prior to considering transfer. Please indicate your preference regarding the reporting of mosaic embryos: Yes - indicate embryo mosaicism on PGT-A report No - designate mosaic embryos as aneuploid Do not report mosaicism No - designate mosaic						

Embryo Details:

Tube No	Sample ID	No. of Cell(s)	Grade of Cells	Comments	Type of Cells

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