## **TEST REQUISITION FORM**



## PREIMPLANTATION GENETIC TESTING

| PATIENT DETAILS: (In BLOCK letters)   |  |  |  |  |
|---|--|--|--|--|
| Full Name:  |  |  |  |  |
| D D M M Y Y Y Y Y M M BOD: // // Age: // Gender: M F Ethnicity // Charles // |  |  |  |  |
| Partner's Name: D D M M Y Y Y Y Y Or Age: Y Y M M BOD: D J M M Y Y Y Y Y Or Age: J J M M  |  |  |  |  |
| E-mail ID: Contact No.:   |  |  |  |  |
| Height: cm Weight: kg Blood Type:   |  |  |  |  |
| Address:  |  |  |  |  |
| REFERRING CLINICIAN: (In BLOCK letters)   |  |  |  |  |
| 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:  EDTA Blood (For Pre-PGT-M work up; 4ml)  EDTA Blood (For Pre-PGT-M work up; 4ml)  Embryos  No of embryos  Day of biopsy  Donor:  Yes No  If yes Donor Egg Donor Sperm  Age of the Donor:  Rebiopsy:  Yes No  If yes, please provide previous ID of the patient:  Embryologist Name:  Contact No.:  Contact No.:  Affected Inndividual  Day of biopsy  Donor Sperm  Age of the Donor:  Rebiopsy:  Yes No  If yes, please provide previous ID of the patient:  |  |  |  |  |
| CYCLE HISTORY:  |  |  |  |  |
| Hyperstimulation: Yes No Fertilisation method: IVF ICSI   |  |  |  |  |
| Date of egg retrieval: No. of embryos retrieved:  |  |  |  |  |
| No. of biopsied embryos:  |  |  |  |  |
| *Date/Time planned for embryo transfer:/  |  |  |  |  |



**99 785 785 00** 

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| TEST REC                           | QUESTED:   |                      |                                      |   |                       |                      |
|------------------------------------|--|----------------------|--------------------------------------|---|-----------------------|----------------------|
| Preimpla                           | ıntation genetic t   | esting for aneuplo   | oidies (PGT-A)                       |   |                       |                      |
| Preimpla                           | ıntation genetic t   | esting for structur  | al rearrangement                     | s (PGT-SR) (attach parer  | ntal karyotype report | )                    |
| Preimpla<br>(* Please r            | intation genetic t<br>mention Pre-PGT-M  | esting for monoge    | enic disorders (PG <sup>.</sup><br>) | <b>Г-М)*</b> (Requested for Gen   | eVa                   | riant)               |
|                                    | <b>Work up</b> (Mandato<br>ophoresis report.   | ory to do before PGT | -M, Sample type- 4m                  | nl EDTA blood) Attach relev   | ant genetic reports / | 1                    |
| In case of Polis Karyotype         | GT-A<br>done for the coup  | ple- Yes (If )       | yes, kindly provide the              | reports) No   |                       |                      |
| In case of P                       |  | type reports prior   | to testing.                          |   |                       |                      |
|                                    |  |                      | al Geneticist/ Gene                  | tic Counsellors regardir  | g the utility of PGT  | -M for the suspected |
| Indication f                       | or the test<br>at Pregnancy loss   | Advance              | ed maternal age                      | IVF Failure   | Primary Infertil      | ity ВОН              |
| Others _                           |  |                      |                                      |   |                       |                      |
| recommend preference re  Yes - ind | PGT-A is able to de<br>that all patients w<br>egarding the repo<br>licate embryo ma<br>eport mosaicism |                      | os seek genetic co<br>nbryos:        | rts an embryo as "Low n<br>unseling prior to conside<br>No - designate mosaic | ering transfer. Plea  | se indicate your     |
| Tube No                            | Sample ID  | No. of Cell(s)       | Grade of Cells                       | Commen  | ts                    | Type of Cells        |
|                                    |  |                      |                                      |   |                       |                      |
|                                    |  |                      |                                      |   |                       |                      |
|                                    |  |                      |                                      |   |                       |                      |
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|                                    |  |                      |                                      |   |                       |                      |
|                                    |  |                      |                                      |   |                       |                      |



