

Don't write in this grey area. For Juno Genetics internal use only	<b>Juno Genetics number</b>	<b>Date received</b>	<b>Received by</b>

*\*The sections marked with (\*) are mandatory to fill in to request the test*

### REFERRING CLINIC DETAILS

Name of referring clinician*	Referring Clinic*
Clinician Email*	

### FEMALE PATIENT INFORMATION

Patient name*	Patient date of birth*	DD/MM/YYYY
Patient clinic ID *	Gamete donor*	<input type="checkbox"/> Yes <input type="checkbox"/> No
Sample type*	<input type="checkbox"/> Blood <input type="checkbox"/> Saliva/ buccal swab <input type="checkbox"/> DNA <input type="checkbox"/> Other _____	

### CLINICAL INFORMATION

Genetic disorder*:				OMIM#
Gene*	OMIM#*	Variant*	Inheritance pattern*	Zygoty* <input type="checkbox"/> Heterozygous <input type="checkbox"/> Negative <input type="checkbox"/> Hemizygous <input type="checkbox"/> Not tested <input type="checkbox"/> Homozygous
			Choose an item.	

2 <sup>nd</sup> Genetic disorder* (if applicable):				OMIM#
Gene*	OMIM#*	Variant*	Inheritance pattern*	Zygoty* <input type="checkbox"/> Heterozygous <input type="checkbox"/> Negative <input type="checkbox"/> Hemizygous <input type="checkbox"/> Not tested <input type="checkbox"/> Homozygous
			Choose an item.	

### MALE PATIENT INFORMATION

Patient name*	Patient date of birth*	DD/MM/YYYY
Patient clinic ID *	Gamete donor*	<input type="checkbox"/> Yes <input type="checkbox"/> No
Sample type*	<input type="checkbox"/> Blood <input type="checkbox"/> Saliva/ buccal swab <input type="checkbox"/> DNA <input type="checkbox"/> Other _____	

### CLINICAL INFORMATION

Genetic disorder*:				OMIM#
Gene*	OMIM#*	Variant*	Inheritance pattern*	Zygoty* <input type="checkbox"/> Heterozygous <input type="checkbox"/> Negative <input type="checkbox"/> Hemizygous <input type="checkbox"/> Not tested <input type="checkbox"/> Homozygous
			Choose an item.	

2 <sup>nd</sup> Genetic disorder* (if applicable):				OMIM#
Gene*	OMIM#*	Variant*	Inheritance pattern*	Zygoty* <input type="checkbox"/> Heterozygous <input type="checkbox"/> Negative <input type="checkbox"/> Hemizygous <input type="checkbox"/> Not tested <input type="checkbox"/> Homozygous
			Choose an item.	

### DONOR INFORMATION (if applicable)

Donor ID*	Donor date of birth*	DD/MM/YYYY
Sample type*	Gamete donor*	<input type="checkbox"/> Egg <input type="checkbox"/> Sperm
	<input type="checkbox"/> Blood <input type="checkbox"/> Saliva/ buccal swab <input type="checkbox"/> DNA	

### CLINICAL INFORMATION

Genetic disorder*:				OMIM#
Gene*	OMIM#*	Variant*	Inheritance pattern*	Zygoty* <input type="checkbox"/> Heterozygous <input type="checkbox"/> Negative <input type="checkbox"/> Hemizygous <input type="checkbox"/> Not tested <input type="checkbox"/> Homozygous
			Choose an item.	

**REFERENCE INFORMATION**  
(if applicable; also, in case of additional family members, reuse this page)

**1<sup>st</sup> family member as reference**

Patient name*		Patient date of birth*	DD/MM/YYYY
Gender*	<input type="checkbox"/> Male <input type="checkbox"/> Female	Sample type*	<input type="checkbox"/> Blood <input type="checkbox"/> Saliva/ buccal swab <input type="checkbox"/> DNA <input type="checkbox"/> Other _____
Relationship to <u>pre-embryos</u> for PGT-M**	<input type="checkbox"/> Grandparent <input type="checkbox"/> Sibling	Affiliation*	<input type="checkbox"/> Maternal affiliation <input type="checkbox"/> Paternal affiliation

**CLINICAL INFORMATION**

Genetic disorder*:				OMIM#
Gene*	OMIM#*	Variant*	Inheritance pattern*	Zygoty* <input type="checkbox"/> Heterozygous <input type="checkbox"/> Negative <input type="checkbox"/> Hemizygous <input type="checkbox"/> Not tested <input type="checkbox"/> Homozygous
			Choose an item.	
<b>2<sup>nd</sup> Genetic disorder* (if applicable):</b>				OMIM#
Gene*	OMIM#*	Variant*	Inheritance pattern*	Zygoty* <input type="checkbox"/> Heterozygous <input type="checkbox"/> Negative <input type="checkbox"/> Hemizygous <input type="checkbox"/> Not tested <input type="checkbox"/> Homozygous
			Choose an item.	

**2<sup>nd</sup> family member as reference**

Patient name*		Patient date of birth*	DD/MM/YYYY
Gender*	<input type="checkbox"/> Male <input type="checkbox"/> Female	Sample type*	<input type="checkbox"/> Blood <input type="checkbox"/> Saliva/ buccal swab <input type="checkbox"/> DNA <input type="checkbox"/> Other _____
Relationship to <u>pre-embryos</u> for PGT-M**	<input type="checkbox"/> Grandparent <input type="checkbox"/> Sibling	Affiliation*	<input type="checkbox"/> Maternal affiliation <input type="checkbox"/> Paternal affiliation

**CLINICAL INFORMATION**

Genetic disorder*:				OMIM#
Gene*	OMIM#*	Variant*	Inheritance pattern*	Zygoty* <input type="checkbox"/> Heterozygous <input type="checkbox"/> Negative <input type="checkbox"/> Hemizygous <input type="checkbox"/> Not tested <input type="checkbox"/> Homozygous
			Choose an item.	
<b>2<sup>nd</sup> Genetic disorder* (if applicable):</b>				OMIM#
Gene*	OMIM#*	Variant*	Inheritance pattern*	Zygoty* <input type="checkbox"/> Heterozygous <input type="checkbox"/> Negative <input type="checkbox"/> Hemizygous <input type="checkbox"/> Not tested <input type="checkbox"/> Homozygous
			Choose an item.	

**HEALTH PROFESSIONAL**

I certify that, to the best of my knowledge, the patients' and clinical information provided in this form are correct. Based on the clinical indication and my professional expertise, I have requested this test for the patient(s). The limitations of the test, including the fact that PGT-M is not 100% accurate and that prenatal testing is needed to confirm the test result in any pregnancy obtained after PGT, have been explained to the patients and all relevant questions have been answered. I agree to provide any additional information requested by Juno Genetics with regard to this particular test.

Signature of authorised healthcare professional*	Date of request*	DD/MM/YYYY
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