

Patient Initials:	Partner Initials:
Date:	Account #:

EMBRYO BIOPSY CONSENT FOR

PREIMPLANTATION GENETIC TESTING FOR CHROMOSOMAL ANEUPLOIDY (PGT-A) OR

PREIMPLANTATION GENETIC TESTING FOR STRUCTURAL CHROMOSOME REARRANGEMENTS/TRANSLOCATIONS (PGT- SR)

OR
PREIMPLANTATION GENETIC TESTING FOR MONOGENIC DEFECTS (PGT- M)

INTRODUCTION

practice does not provide nonmedical use of preconception sex selection and in vitro fertilization (IVF) with
preimplantation genetic testing (PGT-A, PGT-SR, or PGT-M) for sex selection purposes and will not disclose
gender results for nonmedical purposes. Patient initials Partner Initials

This document discusses embryo biopsy for preimplantation genetic testing (PGT-A, PGT-SR, or PGT-M) purposes. It also serves as your authorization for RMG Laboratories to biopsy your embryo(s) and send the biopsied specimen(s) to the appropriate specialized laboratory for your individual needs to perform preimplantation genetic testing (PGT-A; PGT-SR or PGT-M) on your embryo(s).

You will be required to review and sign separate Informed Consents for the IVF Cycle and related medications, including ovarian stimulation, monitoring, egg retrieval, fertilization, embryo culture, embryo transfer and cryopreservation. You will also be required to review and sign a separate informed consent for the specific preimplantation genetic testing directly from the laboratory analyzing and interpreting the PGT-A, PGT-SR, or PGT-M results. **These consents contain additional risks that you will need to read, review and understand.**

EMBRYO BIOPSY: EXPLANATION OF PROCEDURE

Approximately five to six days after fertilization, a biopsy will be performed. This involves the removal of one or several cells by micromanipulation. After the micromanipulation, the embryos will either be returned to culture or frozen to allow in-depth analysis of the biopsied cell(s). The PGT-A, PGT-SR, or PGT-M results are then combined with information regarding the embryo morphology (the quality of the dividing cells), and then you and your physician discuss which, if any, of the embryos will be transferred to the uterus to attempt pregnancy.

Embryos which The Reproductive Medicine Group IVF Program, your treating physicians or other professionals who work at The Reproductive Medicine Group IVF Program believe are nonviable, chromosomally and/or genetically abnormal, or otherwise medically unsuitable for use in ART Procedures will be discarded or used for scientific research or educational purposes in accordance with The Reproductive Medicine Group IVF Program's practices and procedures.

RISKS OF EMBRYO BIOPSY

Numerous animal studies and also human twin studies have shown that micromanipulation of the embryos does not seem to affect the normal development of the baby. The biopsy procedure has been performed on embryos at centers in the United States and around the world beginning in 1991. Currently the combination of the biopsy procedure with analysis can identify some of the characteristics that would lead to birth defects and genetic disease. However since this is a relatively new procedure, the success rate of identifying these problems is uncertain. Thus far, there is no evidence that deleterious effects have occurred from the biopsy process. At present we are uncertain of all the potential risks that could occur as a result of the micromanipulation.

Revised: RMG 10/31/2018

ABSENCE OF GUARANTEE

The RMG ART Laboratory will take reasonable steps to reduce the possibility of technical failure in the transportation process from the RMG ART laboratory to the genetics laboratory. However, it is possible that loss or specimen damage in transport process, theft, an act of nature or other events could occur. I agree that RMG ART Laboratories, Inc. and its Providers are not responsible for any loss or damage to the biopsied specimen during the transport process. I release RMG ART Laboratories, Inc. its employees and the physicians from associated liability.

FEES

Fees for embryo biopsy are in addition to the cost of the IVF cycle over and above those related to your normal IVF and/or egg donation procedure. If the embryo biopsy procedure is paid in advance and not performed, your payment will be refunded.

The genetic laboratory providing the PGT-A, PGT-SR, or PGT-M testing/analysis services will bill you separately for those services. The physicians of The Reproductive Medicine Group recommend biopsying all

delivery of services who are employed by	d hold harmless all personnel associated wit RMG ART Laboratories, Inc. and its officer ART Laboratories, Inc. personnel and its of	rs, agents, successors and
and assigns from any and all liability, clair	ms, losses, damages, costs, expenses (includical administrative proceedings from any appeal	ng costs of litigation and
	ing out of or in any way related to our partic	
Patient	Printed Name	Date
		Date
Patient Partner Signature	Printed Name Printed Name	Date
Partner Signature		Date
Partner Signature I have consulted with and explained the con-	Printed Name	Date