



Title	CODE JP_M_A_001_EN	VERSION 2.0
	Author (Name): Hanhsiu Hsu	Date of issue: 25/July/2018
	Authorized by (Name): Toshiki Matsuoka	Date of next review: 25/July/2019

TEST	SAMPLE TYPE	CONDITIONS FOR TRANSPORTATION	MINIMUM TUBE IDENTIFIERS
PGT-A, PGT-SR and PGT-M	Blastomere/Trophectoderm in 0.2ml PCR tubes	Samples must be sent in custom-made kits provided by Igenomix Carriage of the kit at room temperature. Important: Before carriage, ice Packs to be placed inside the Kit must be pre-chilled at -20°C.	Patient initials + Embryo Number
Pre-PGT-M	Blood (5mL in EDTA plastic tube) Or Swabs	Carriage at room temperature	Patient initials + Date of Birth Or Patient initials + Medical Record Number
Pre-PGT-SR (for FISH analysis)	Blood in Heparine-Li tube of 4mL (from the carrier)	Carriage at room temperature.	Patient initials + Date of Birth Or Patient initials + Medical Record Number
Pre-PGT-SR (for NGS analysis)	Blood in EDTA tube of 4mL (from the carrier)	Carriage at room temperature.	Patient initials + Date of Birth Or Patient initials + Medical Record Number
ERA/EMMA/ALICE	Endometrial tissue in Cryotubes with RNAlater	Samples must be sent in cryotubes provided by Igenomix Carriage at room temperature.	Patient initials + Date of Birth Or Patient initials + Medical Record Number
POC	Tissue from the lost pregnancy placed in a specimen pot containing saline solution and a 1x4mL of maternal peripheral blood in an EDTA tube	Samples must be sent in custom-made kits provided by Igenomix. Carriage at room temperature.	Patient initials + Date of Birth Or Patient initials + Medical Record Number
CGT	Blood in an EDTA plastic tube. 1 tube of 4mL Or DNA in safe-lock Eppendorf tube of 0,50 µL	Carriage at room temperature.	Patient initials + Date of Birth Or Patient initials + Medical Record Number
NACE	Blood in a Streck tube. Sample volume between 10mL	Carriage at room temperature.	Patient initials + Date of Birth



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	SAMPLE TRANSPORTATION, RECEPTION AND HANDLING PROCEDURE – ANNEX I	Author (Name): Hanhsiu Hsu	Date of issue: 25/July/2018
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	(recommended) and 7mL (minimum).	Samples must be processed within 5 days (NACE) or 7 days (NACE EXTENDED) after blood extraction.	Or Patient initials + Medical Record Number
SAT	Sperm in a sterile plastic container of 10mL washed in sperm culture media	Carriage at room temperature. Important: Sample should be stored at 4°C until shipping.	Patient initials + Date of Birth Or Patient initials + Medical Record Number
ONCODONA	Saliva in specific Kit of 1.5-2mL	Samples must be sent in specific kits provided by Igenomix Carriage at room temperature.	Patient initials + Date of Birth Or Patient initials + Medical Record Number
WES	Blood in an EDTA plastic tube. 1 tube of 4mL Or DNA in safe-lock Eppendorf tube of 0,50 µL	Carriage at room temperature.	Patient initials + Date of Birth Or Patient initials + Medical Record Number
OTHER MOLECULAR TESTS	Blood in an EDTA plastic tube of 5mL	Carriage at room temperature.	Patient initials + Date of Birth Or Patient initials + Medical Record Number