eurofins

Stamp

Laboratory Test Requisition Form (TRF)

to be sent to Eurofins Genoma Genoma Group)

Date:		
I ISTA:		

	(* manaatory field)	Date:			
	PERSONAL DATA (<i>Please</i>	fill in block letters)			
Name'	*: Surname*:	Date of Birth*:			
D Cod	le*: Place of Birth*:	Country.:			
Sample	e Code (Doctor's duty): Date of colle	ection*: Gender*: F M D			
	SAMPLE TYPE* (Check the corresp	onding box(es) and/or fill in)			
		☐ Amniotic Fluid			
		□ cvs			
	_	□ Semen			
	-				
	ANALYSIS REQUIRED* (Check the co	rresponding box(es) and fill in)			
Inc	dication to the exam (*a physician's prescription is necessary for I	minors):			
	Cytogenetic				
SI	☐ Traditional ☐ Alpha Feto Protein (AFP)	(24.40.42.30)			
SONS	(Array-CGH) (21,18,13,XY) Molecular Genetics				
DIA	Cystic Fibrosis: 39 mutation 152 mutation	Beta Thalassemia: ☐ Common ☐ Whole Gene			
IVE PRENATAL DIAGNOSIS	Whole Gene	mutation			
	Deafness □ Common □ Whole Gene (GJB2/Cx26): mutation	☐ Deafness (GJB6/Cx30) Whole Gene			
INVASIVE	☐ Duchenne/Becker Muscular Dystrophy (DMD/DMB)	PrenatalScreen® Focus 31 Fetal Genetics Diseases			
	☐ Fragile-X Fraxa ☐ Spinal Muscular Atrophy (SMA)	☐ PrenatalScreen® 1000 Fetal Genetics Diseases			
	Spiriar Mascalar Altrophy (SWA)	Other:			
	Cytogenetic	Male Fertility			
	☐ Traditional Karyotyping	☐ Y-Chromosome microdeletions			
SIS	☐ Molecular Karyotyping <i>High resolution</i>	☐ FISH (Semen)			
POSTNATAL DIAGNOSIS	☐ Couple Karyotype	□ DNA fragmentation test (TUNEL Test)			
	□ Other:	□ Other:			
ATAL					
OSTN	Molecular Genetics (For Panels consult Vademecum)				
Δ	Cystic Fibrosis: 139 mutation	152 mutation			
	Beta Thalassemia: ☐ Common mutation ☐ Whole Gene				



Genoma

Molecular Genetics (For Panels consult Vademecum)							
	Deafness (GJB2/Cx26): ☐ Common ☐ Whole Gene ☐ Deafness (GJB6/Cx30) - Whole Gene mutations						
POSTNATAL DIAGNOSIS	☐ SMA – Carrier Test ☐ (DMD/DMB) Muscular Dysti	ophy MLPA Carrier Test	☐ Fragile-X Fraxa				
	21-Hydroxylase deficiency (CYP21A2): Common mutation Whole Gene RDB + MLPA						
	Hemochromatosis: □ 3 mutation □ 12 mutation □ 18 mutation □ Hemophilia A - Factor VIII - Whole Gene						
	Fattore V: ☐ Leiden ☐ Cambridge ☐ H1299R - R2 ☐	Y1702C	mbin				
	MTHFR: □ C677T □ A1298C □ PAI-1 □ HPA □	ApoE	□ AGT □ Factor XIII				
LAL D	Thrombophilia: ☐ 4 mutation ☐ 5 mutation ☐ Recurrent Pregnancy Loss ☐ 15 mutation						
TNA	HLA: □ Locus (Specify) □	I Class II Class	☐ HLA-G				
POS	☐ Jak2-single mutation (V617F) ☐ Genetic Screening for Myeloproliferative Diseases (MPL, CALR e JAK2)						
	CardioScreen®: Cardiomyopathies Panel Sudden Cardiac Arrest Panel						
	GExome:	☐ Proband (WES)	☐ Trio (WES)				
Upon request: Custom Panel (Specify Gene/s): Other (refer to Vademecum):							
INFORMED CONSENT* (Check the corresponding box)							
Informed Consent: ☐ attached ☐ stored by Physician/Laboratory							
N.B.: <u>T</u>	the Physician/Laboratory, in case of a minor, has already collected the Informed Consent and		<u> </u>				
	INVOICING AND REPORTING * (Check the		•				
	ling preferences: 'SICIAN / LABORATORY (According to Eurofins Genoma information sheet,	Invoice Repor	τ				
PATIENT - Online (Fill in the data below)							
Patient billing information: E-mail address:							
Address: n Zip Code: City: Country:							
Patient reporting information:							
E-mail address: Phone number:							
Indications for first access are available at https://www.laboratoriogenoma.eu/en/ . I the undersigned authorize in accordance with Reg. EU 2016-679 to the sending of the report in the							
manner indicated above.							
SIGNATURE* Parent and/or guardian's signature:							
To be fill out by employees of Eurofins Genoma (Indicate the number and type of samples received):							
	Do j Out by Chiphoyeco of Eurofino Octionia (maicate the number and type of samples i	I Date of	1				
	Rlood (FDTA) n°	Amniotic Fluid Date of	nd time:				
	□ Blood (EDTA) n° □ Blood (HEPARIN) n°	Amniotic Fluid Date a	nd time:				
		Cvs	ure (Abbreviation):				

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