

Parque Científico de la UMH - Edificio Quorum III 03202 Elche (Alicante) Spain

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TEST REQUISITION FORM

Carrier Screening / Infertility-related Testing

Requisitioner details			
lth Facility	Service/[Department	Date
First Name Family Name			E-mail
			City
Postal (Code (Country	Phone
Patient/Donor details			
Family Name		Gender	
Medical Record no.		E-mail	
Postal Code		Phone	
	nethod		Extraction date
Requested testing (please tick appropriate boxes): Karyotype • Cystic fibrosis (CFTR 50 frequent mutations) • Spinal muscular atrophy (SMN1 deletion) • Fragile-X • Carrier Screening 298-genes for egg donors (32-genes subset reported) • Carrier Screening 298-genes for sperm donors (12-genes subset reported) • Carrier Screening 298-genes for patients (all genes reported - matchings upon request) • KIR / HLA-C genotyping • Y chromosome microdeletions (AZF region) • Sperm FISH analysis (5 chromosomes) • Thrombophilia Panel (Factor II G20210A; Factor V Leiden G1691A; MTHFR C677T and A1298C) •			
	Postal Code Tamily Name Postal Code Tamily Name Family Name Medical Re Postal Code Postal Code Tatron Extraction in Extraction in	Postal Code Postal Code Tamily Name Postal Code Medical Record no. Postal Code Medical Record no. Postal Code Tatraction method Extraction method Sting (please tick approperation) CFTR 50 frequent mutations) r atrophy (SMN1 deletion) Ing 298-genes for egg donors (and 298-genes for sperm donors) Ing 298-genes for patients (all notyping microdeletions (AZF region) alysis (5 chromosomes) Panel (Factor II G20210A; Factor Veneral Code	Postal Code Country Postal Code Country details Family Name Medical Record no. Postal Code mation Extraction method Sting (please tick appropriate boxes CFTR 50 frequent mutations) • r atrophy (SMN1 deletion) • ratrophy (SMN1 deletion) • ratg 298-genes for egg donors (32-genes sulang 298-genes for sperm donors (12-genes ng 298-genes for patients (all genes reportenotyping • microdeletions (AZF region) • alysis (5 chromosomes) •

Shipping this sample along with this form to Bioarray implies the acceptance of the previously provided quotation. The Spanish Law 14/2007 of July 3 of Biomedical Research (LIB), establishes regulation for the performance of genetic analysis with health purposes. In accordance with Law 41/2002 on Patient Autonomy and Law 3/2018 on the Protection of Personal Data, the applicant must have the patient's consent to carry out the diagnostic tests requested and to process his/her data. In this way, and as information to be provided to the patient, we must inform you that the data collected in this form will be included in a confidential automated file, duly registered in the Spanish Data Protection Agency, in accordance with the terms established in Law 3/2018, whose ownership corresponds to Bioarray, S.L., in order to manage the diagnostic study in the form described, the patient may exercise at any time the rights of access, rectification, cancellation or opposition, recognized by the aforementioned legislation on the protection of personal data, addressing the following address: Bioarray S.L., Parque Cientifico de la UMH. Edificio Quorum III 03202 Elche (Alicante), email: info@bioarray.es Tel: 966682500 Fax: 966682501