

PATIENT INFO: PLEASE PRINT ALL OF THE FOLLOWING INFORMATION

## University of Miami Medical Laboratories **CYTOGENETICS & MOLECULAR DIAGNOSTICS LABORATORY**

**CMDL REQUEST FORM** 

Accession No.		
Received by		
Date	Time	am/pm
Amount of Sa	mple	
Condition of S	ample	

Telephone

## ATTENTION HEALTH CARE PROVIDERS

Client. No.

**Medical Necessity:** Federal regulators require that only tests that are necessary for diagnosis and treatment of a patient's condition be ordered. ICD-9 Code is **required** to prove medical necessity of outpatients. Dr.'s name, phone number and ICD-9 Code are **absolutely required**.

Last N	ame:	First Na	me:				
Addre	ss:						
City: _		State:	Zip:				
SS#: _							
Date o	of Birth:	/Sex:	M□ F□ M	ledical Record #			
	ATTEN	DING PHYSICIAN INFORMATION (PLEASE PI			INFORMATION		
Test C	rder Date	/ /Time O	rdered· am / nm Co	ollection Date://	/ Time:	am / pm	
		lame:/Name:	· · · · · · · · · · · · · · · · · · ·	ollected By:		- '	
	•	ignature:		pecimen Type:	— ☐ Skin Biopsy		
	-	=	I -	**	_ ,	,	
			Amniotic Fluid (GA:) (Specify Site)				
			☐ Chorionic Villi (GA:) ☐ Products of Conception/Fetal tissue				
Addre	SS:		I -	Peripheral Blood	(Specify Site		
City:_		State:	Zip: 🗆	Other			
			CLINICAL INFO	RMATION			
□ Ab	normal MS	S Triple Screen	☐ Down Syndro	me	☐ Trisomy 18		
	normal Ult	•	•	,			
	vance mat	<b>J</b>	•	•			
_ Au	varice mat			,	□ O(I)€1.		
			PATIENT INSURANCE INFORMA				
				POS Insurance Co.:			
Autho	rization #	(if required):	Policy #	Medicare	/ Medicaid #:		
Addre	ss:		City:	State:	Zip:		
Phone	e: (	)		Fax: (	)		
Relati	onship to l	nsured:	Bill Credit Card#:		e>	ф	
		-	ESTS FOR DEVELOPM	ENTAL DISORDERS			
				05) 243-6870 • Fax (305) 243-3805 • Toll	Fron: (900) VIA CVTO		
	TEST CODE	CLINICAL INDICATION	TEST DESCRIPTION	PROBE/CHROMOSOME REGION/GENE	СРТ	ICD9	
	1004	Chromosomal Abnormalities	Routine Chromosome Study (Peripheral blood)	Chromosomes 1~22,X/Y	88230x1,88261x1,88280x1,88291		
			(Comprise and Comp				
			Routine Chromosome Study				
	1002	Chromosomal Abnormalities	(Amniotic fluid)	Chromosomes 1~22,X/Y	88235x1,88267x1,88280x1,88291		
	1010	Chromosomal Abnormalities	Routine Chromosome Study	Chromosomes 1~22,X/Y	88233x1,88261x1,88280x1,88291		
	1010		(Solid Tissue /POC)		0020000,0020000,00200		
	1001	Common aneuploidies (Chromosomes 13, 18, 21, X/Y)	FISH	Aneuvysion Kit: LSI 13, CEP18,LSI 21, CEPX, CEPY	88368x5		
		(emonosomes is) is 2 in it					
		Developmental delay, autism, congenital					
	1022	anomalies, , mental retardation, malformations, uniparental disomies	Cytogenomic array	180K CGH + SNP	81229		
	1003		Cell Culture, amniotic fluid or CVS	5	88235x1		
	. 303		January and the field of CV				
	45				00000 4		
	1005		Cell Culture, peripheral blood		88230x1		
	1011		Cell Culture, solid tissue/POC		88233x1		
	2003	Di-George/Velocardiofacial(VCF)	FISH	TUPLE 1/ 22q11.2	88271x1,88273x1,88291		
	2004	Canadal Dyssean asis (VV Famala (VV Mala)	FICLI	CED V CDV/V=11.1 =11.1 V=11.2	00771v2 00772v1 00701		
	2004	Gonadal Dysgenesis(XY Female/XX Male)	FISH	CEP X, SRY/Xp11.1-q11.1, Yp11.3	88271x2,88273x1,88291		
	3001	Prenatal Screening	Amniotic Fluid AFP	Send out test	82106		
	3002	Prenatal Screening	Amniotic Fluid, Acetylcholinesterase	Send out test	82013		
			Acetylcholinesterase				
			Other				
(Pleas	e note that ce	Il culture will be added if FISH for microdeletion s		chromosome study)			

TTENDING PHYSICIAN ASSUMES RESPO<mark>nsibility for obtaining appropriate informed consent for genetic testing/counseling</mark>

FL AHCA: 8000001842 Provider: L9260 External Billing Area: PPSEC 1307 10D0279395 Internal Billing Area: PPSIC 1308 Medicare: L9260 Medicaid: 05-7829100 Tax ID No.: 59-2695890 Facility: PSS

I hereby authorize this request for professional services to be rendered and billed by the above captioned laboratory. I further authorize the release of any medical information required by insurance carrier or MEDICAID / MEDICARE carrier.

Distribution: White—Billing Yellow—Lab Pink—Client / Rev. 04/11 Signature: