Centre universitaire de santé McGill McGill University Health Centre

SEND TO: DR. ANDREA RUCHON MOLECULAR DIAGNOSTIC LABORATORY E05.3028 LABORATORY CENTRALIZED RECEPTION 1001 DECARIE BLVD, MONTREAL, QC, H4A 3J1

TEL: 514-934-1934 EXT 23383/23298

FAX: TBD

CLIA#: 99D1042152



*SAMPLES CANNOT BE PROCESSED WITHOUT REQUIRED INFORMATION

	PATIENT DESCRIPTION		LD IN ORMANDIA	
			PEDIGREE/CLINICAL INFORMATION (PLEASE COMPLETE)	
REQUIRED	GENDER: MALE FEMALE UNKNOWN PATIENT'S NAME: LEGAL NAME FIRST LAST		☐ ONGOING PREGNANCY INVOLVED GESTATIONAL AGE: WEEKS ON/ 20 ☐ LMP ☐ US	-0.0000000
	DATE OF BIRTH: MONTH/DAY/YEAR		IF OTHER SAMPLES SUBMITTED INDICATE NAME/DOB & RELATIONSHIP TO PATIENT.	WC OND Schipp our service
	PROVINCIAL HEALTH #: CANADA ONLY QUEBEC RESIDENTS RAMO#			
	HOSPITAL REF #:			
	ADDRESS (PATIENT):			
	FATHER			
	MOTHER:			
	ETHNICITY (CHOOSE ALL THAT APPLY): FRENCH CANADIAN (SELECT REGION IF RELEVANT) SAGUENAY-LAC-ST-JEAN CHARLEVOIX CHARLEVOIX		PREVIOUSLY TESTED FAMILY MEMBERS LAB FAMILY #:	
	ASHKENAZI JEWISH OTHER (PLEASE SPECIFY):		NAME(S):	
No.			MUTATION(S) UNKNOWN KNOWN (SPECIFY)	
בעטואבט	PHYSICIAN INFORMATION (REQUIRED)	111	TEST REQUESTED (REQUIRED)	
	PHYSICIAN'S NAME:		CFTR-RELATED DISORDERS (SELECT ALL THAT APPLY)	
	LICENSE #:		SWEAT CHLORIDE VALUES: □UNAVAILABLE □NO □YES (RESULT) □ FETAL ECHOGENIC BOWEL □ CAVD/CBAVD	
4	INSTITUTION:		□ PANCREATIC INSUFFICIENCY □ FAILURE TO THRIVE □ MEGONIUM II SUG	
	ADDRESS:		☐ SINUSITIS ☐ BRONCHIECTASIS ☐ ASTHMA ☐ RECTAL PROLAPSE ☐ NASAL POLYPS	***************************************
	PHONE: FAX:		RESPIRATORY INFECTION (SPECIFY)	
(GENETIC COUNSELLOR:		OTHER:	,
F	PHONE: FAX:		☐ ANGELMAN SYNDROME ☐ METHYLATION ☐ UPD15 ☐ PRADER-WILLI SYNDROME ☐ METHYLATION ☐ UPD15	
	HYSICIAN/GENETIC COUNSELLOR		ASHKENAZI JEWISH PANEL (FAMILIAL DYSAUTONOMIATAYSACHS/CANAVAN)	
S	IGNATURE:DATE:		☐ DEAFNESS (CONNEXIN26/30) ☐ CLOUSTON (HED2)	
		I	□ MCAD DEFICIENCY	***************************************
H	ACKNOWLEDGE THAT THE PATIENT/GUARDIAN ARE AWARE OF THE BENEFITS, MITATIONS & RISKS ACCOCIATED WITH THE REQUESTED TEST(S) AND THAT I AVE OBTAINED INFORMED CONSENT TO PERFORM GENETIC TESTING FOR THIS ATTENT.		☐ PAH DEFICIENCY ☐ PKU ☐ HYPERPHENYLALANINEMIA☐ TAY-SACHS ENZYMES: ☐ NO ☐ YES (PLEASE ATTACH RESULTS)	
200	AMPLE INFORMATION (REQUIRED)	1	□ UPD15	
	ABORATORY RECEPTION HOURS: MON-FRI 8:00-16:00		☐ Y-CHROMOSOME MICRODELETIONS ☐ HBB-RELATED DISORDERS* (SELECT ALL THAT APPLY)	-
	RENATAL SAMPLES MON-THR 8:00 - 16:00		□HbS □HbC □HbE OTHER:	***************************************
c	COLLECTION DATE / /20 TIME: AM / PM		β –THALASSEMIA: □MAJOR □INTERMEDIA □TRAIT/MINOR * INCLUDE RELEVANT LAB FINDINGS (EG. CBC;ELECTROPHORESIS;HPLC)	
В	LOOD (EDTA/LAVENDER) 200 NEWBORN 500 ADULT		NDICATION FOR TESTING (REQUIRED)	The same
P	RENATAL (CONTACT LAB FOR INSTRUCTIONS)	1 _	☐ CONFIRM CLINICAL DIAGNOSIS	2
	AMNIOTIC FLUID CULTURED AMNIOCYTES CVS min 10 mg (DIRECT)	-	POSITIVE NEWBORN SCREENING	100
D	NA : SOURCE CONC (/)		CARRIER STATUS (ASYMPTOMATIC)	í
0	THER (SPECIFY):		☐ FAMILY HISTORY (PLEASE INDICATE RELATIONSHIP IN PEDIGREE) ☐ OTHER (SPECIFY REASON)	9
1	EACH SAMPLE MUST BE LABELLED WITH THE PATIENT'S NAME AND DOB. IF BLOOD		PRENATAL DIAGNOSIS (MATERNAL SAMPLE REQUIRED)	NEW INFORMATION
SF	MPLES CANNOT BE SHIPPED THE SAME DAY STORE AT 4°C. DO NOT FREEZE. BLOOD BES SHOULD BE PROPERLY PACKAGED TO PROTECT AGAINST SHOCK AND DAMAGE.	_	MATERNAL CELL CONTAMINATION STUDIES	2
		[☐ OTHER (SPECIFY)	