FAX 1.800.434.9850









EXOME REANALYSIS REQUISITION

PATIENT INFORMATION (COMPLETI	E ONE FORM FOR EACH PERSON TESTED			
Patient Last Name	Patient First Name		MI	Date of Birth (MM / DD / YYYY)
Address	City	State	Zip	Phone
Accession #	BG Lab #		Biological Sex: Female	Male Unknown
Hospital / Medical Record #	BG Family #		Gender Identity (II c	
ORDERING PHYSICIAN		ADDITIONAL REPORTS		
Ordering Physician*		Name		Name
Institution Name		Email		Email
Email (Required for International Clien	ats)	Phone		Phone
Phone (If different from original order, complete Re	Fax quest for and Consent to Release Information	Fax Note: Reports will be sent by FAX exce		Fax recipients
from Individual's Records, pg. 2)	DELONG DELOW			
PAYMENT (FILL OUT ONE OF THE O				
SELF PAYMENT			• • • • • • • • • • • • • • • • • • • •	
Pay With Sample	Bill To Patient			
O INSTITUTIONAL BILLING .	• • • • • • • • • • • • • • • • • • • •			
lastitution None	lastitution Code	Littlian Contact Name	atituation Dhoma	lastitution Control Forcil
Institution Name INSURANCE	Institution Code Inst	titution Contact Name Ins	stitution Phone	Institution Contact Email
	atient is Aware of Out-Of-Pocket Costs (exclud	les prenatal testing)		
_		Diagnosis Code(s) 3. Name of Ordering	Physician 4. Ins	sured Signature of Authorization
	1	:		1 1
Name of Insured	Insured Date of Birth (MM / DD / YYYY)	Name of Insured		Insured Date of Birth (MM / DD / YYYY)
Patient's Relationship to Insured	Phone of Insured	Patient's Relationship to I	nsured	Phone of Insured
Address of Insured		Address of Insured		
City	State Zip	City		State Zip
Primary Insurance Co. Name	Primary Insurance Co. Phone	Secondary Insurance Co.	Name	Secondary Insurance Co. Phone
Primary Member Policy #	Primary Member Group #	Secondary Member Policy	<i>y</i> #	Secondary Member Group #
understand that I am responsible for a reasons including, but not limited to, n	Baylor Genetics to provide my insurance c ny co-pay, co-insurance, and unmet deductib on-covered and non-authorized services. I u n payment for this test. Please note that Med	le that the insurance policy dictates, nderstand that I am responsible for	as well as any am sending Baylor Ge	ounts not paid by my insurance carrier f
		<u> </u>		//
Patient's Printed Name	Patient's S	Signature		Date (MM / DD / YYYY)
STATEMENT OF MEDICAL NECESSI This test is medically necessary for the risk and treatment decisions. The person listed a have consented to genetic testing.	TY (REQUIRED) assessment, diagnosis, or detection of a disease, illn s the Ordering Physician is authorized by law to orde	ess, impairment, symptom, syndrome, or di r the test(s) requested herein. I confirm that	order. The results wi I have provided gene	ll determine my patient's medical management etic testing information to the patient and they
DL COLD DOLLAR		le C'estal est		//
Physician's Printed Name	Physician	's Signature		Date (MM / DD / YYYY)

FAX 1.800.434.9850 CONNECT





REQUEST FOR AND CONSENT TO RELEASE OF INFORMATION FROM INDIVIDUAL'S RECORDSPlease complete if reanalysis is being requested by a different provider than original ordered exome.

BACKGROUND INFORMATION			
NOTE The second of the formation of the	of all and an of the same of t	error and the state of the stat	the extreme of the country that are a second to
	orize the release of information other than that spe	cifically described below. This form authorizes	s the release of information that you specify in
accordance with 5 U.S.C., Section 5701 and 733	2; and 45 C.F.R., parts 160 and 164.		
			, ,
			/ / /
Individual/Patient Last Name	Individual/Patient First Name	MI	Date of Birth (MM / DD / YYYY)
BG Lab #	BG Family #	Ordering Physician Phone	Ordering Physician Fax
Individual or Organization's Name to Whom I	nformation is Being Released		
Address		City	State Zip
Information Requested:		Purpose(s) or need for which information to whom information is to be released:	is to be used by Organization of Individual
		to whom mormation is to be reteased.	
		O 11	
I want my original provider to receive the res	sults of the analysis: Yes	○ No	
AUTHORIZATION AND CERTIFICATION			
Leartify that this request has been made freely	voluntarily, and without coercion and that the inform	matian divan above is accounted and complete t	a the best of my knowledge Lundorstand this
	·	,	, ,
•	lition for treatment, payment, or other eligibility for	, , , ,	
	already been taken to comply with it. Written revoc		
will no longer be protected, and re-disclosure b	by those receiving the information may be accomplished	shed without my further authorization. Withou	t my express revocation, the authorization will
automatically expire upon satisfaction of the ne	eed for disclosure, under the conditions listed below	, or upon this date (supplied by individual/patient).
			/ /
Individual/Patient Signature			/ / /
			/ /
Personal Representative Signature, if not sig	ned by patient*		,,,,

*[NOTE: ATTACH DOCUMENTS DEMONSTRATING YOUR AUTHORITY TO ACT ON BEHALF OF THE PATIENT.] PLEASE FAX COMPLETED FORM TO: 713.798.2787

OP.FR 6 Authorization For Release of Protected Health Information







BAYLOR GENETICS

EYOME DEANALYSIS DECILISITION

EXUME REAN	ALYSIS REQUI	SIIIUN							
Patient Last Name		Patient First Name			MI	Date of Bir	/ / _ rth (MM / DD / YY	YY)	Biological Sex
EXOME REANALYSIS	S TEST OPTIONS		PHENOTYPE I	NFORMA	TION (REQUIRED))			
1900 Exom	ne Reanalysis	(has changed and I h nplete the "Indicatio			note and/or of	her documentation.
		(has NOT changed. I ection of the WES r				
INDICATION FOR TE	STING (REQUIRED IF	SELECTED "YES"	FOR THE "PH	ENOTYPE	E INFORMATION"	SECTION.)			
	nenotype-ontology.github.i								th the corresponding HPO l information, please indicate
Physician Name			Physician Phon	ne		ICD-10 Dia	ignosis Code(s)		
PRE/PERINATAL HI	ISTORY	······· I	EYE DEFECTS 0000505		ON		MOTOR/COGN ☐ 0000750		OPMENT
0001511 Intrau	uterine Growth Restric	tions	0000618	Blindne	SS		0001270	Delayed Moto	
	hydramnios	[0000589	Colobon			0002376	Development	al Regression
	nydramnios	l	0000526	Aniridia			Intellectua	l Disability	
=	c Hygroma enital Diaphragmatic H	lornia (0000528	Anophth	nalmia nthalmia		0001	1256 Mild	
	re to Thrive	ierina [0000508	Ptosis	ittiatiilia		0002	2342 Modera	te
=	halocele		0000300	Strabis	mus		0010	0864 Severe	
	phalocele		0000519		t Congenital Bilater	al	0000729	Autistic Spec	trum Disorder
0010880 Increa	ased Nuchal Transluce	ency			-				
STRUCTURAL BRAIN	ABNORMALITIES		NEUROLOGIC	AL ·			CRANIOFACIAI	<u>.</u>	
0001360 Holop	orosencephaly	I	0001284	Areflexi	a		0000256	Macrocephal	у
0001339 Lisse	ncephaly	Ī	0200134	Epilepti	c Encephalopathy		0000252	Microcephaly	
0002084 Encer	phalocele			Seizure			0001363	Craniosynost	osis
0000238 Hydro	ocephalus			2373 Fe	ebrile Seizures		0000204	Cleft Upper L	ip
0002119 Ventr	ciculomegaly		☐ 0012		fantile Spasms		0000175	Cleft Palate	
0001273 Abnor	rmality of Corpus Callo	osum			eneralized Myoclon	ic	0000316	Hyperteloris	n
0002539 Cortic	cal Dysplasia		0002		eizures		0000601	Hypotelorism	ı
0012444 Brain	Atrophy		☐ 0002	2069 G	eneralized Tonic-clo	onic	0008050	Abnormality	of the Palpebral Fissures
0002352 Leuko	oencephalopathy		0002	Se	eizures		0000286	Epicanthal Fo	olds
0002269 Abno	rmality of Neuronal Mi	gration	0010	0818 G	eneralized Tonic Se	izures	0000288	Abnormality	of the Philtrum
0002126 Polyn	nicrogyria		0010	0819 At	tonic Seizures		0010938	Abnormality	of the External Nose
0001302 Pach	gyria		0002	2121 AI	bsence Seizures				
0002500 Abnor	rmality of Cerebral Wh	nite Matter	0011	1169 Ge	eneralized Clonic S	eizures			
0007266 Cereb	oral Dysmyelination		0001	1251 At	taxia				
0006808 Cereb	oral Hypomyelination		0001	1332 D	ystonia				
0002134 Abnor	rmality of the Basal Ga	anglia	0002	2072 CI	norea				
0002363 Abnor	rmality of the Brainste	em .	 0001	1257 Sı	pasticity				
0007360 Aplas	sia/Hypoplasia of the C	Cerebellum	_		europathy				
1 1 00006817	sia/Hypoplasia of the C	Cerebellar I							
Verm	115	I	⊣						
⊔			<u> </u>						









EXOME REANALYSIS REQUISITION

Miles Date of Birch Mark Date of Birch Date of Birch					/ /	
CARDIAC	Patient Last Na	me Patient F	irst Name	MI	Date of Birth (MM / DD / YY	YY) Biological Sex
CARDIAC	INDICATION F	OR TESTING (REQUIRED) - CONTINU	JED			
0000977						
0001094 Hypermelancit Mecule	HAIR & SKIN		··· CARDIAC		GENITOURIN	ARY
0001101 Pypopigmentation of the Skin 0001629 Perinturial Supplicated Kidney 0008738 Partiality Outlier Septial Reserved 0008738 Partiality Outlier Septial Kidney 0008044 Ahoromal Bistering of the Skin 0001731 Ahoromality of Cardiac Ventricle 0000104 Renal Agenesis 0008044 Ahoromality of the Western Kidney 0008049 Ahoromality of the Western Kidney 00080554 Capillary Hemanglemas 0001647 Bicuspid Acrit Valve 00000757 Ahoromality of the Western Kidney 0008057 Ahoromality of the Western Kidney 0008056 Capillary Hemanglemas 0001647 Bicuspid Ahorit Valve 0008076 Ahoromality of the Western Kidney 00080776 Ahoromality of the Western Kidney	0000957	Cafe-Au-Lait Spots	0001631	Atria Septal Defect	0000113	Polycystic Kidney Dysplasia
0001010 Hypocignentation of the Skin 0001655 Patent Foramen Ovale 0008738 Partially Duplicated Kidney 0008080 00080804 Inthresis 0001713 Abnormality of Cardiac Ventricle 000816 000808 Name	0001034	Hypermelanotic Macule	0001629	Ventricular Septal Defect	0000107	Renal Cyst
0000845 Annormal Eletering of the Skin 0001713 Abnormality of Cardiac Ventricle 0000104 Horseshoe Kidnery Horseshoe Kidnery 0000898 Skin Rash 0001680 Coardation of Aorta 0000897 Abnormality of the Urethra 0001530 Capillary Hemangiomas 0001680 Coardation of Aorta 0000997 Abnormality of the Urethra 0001597 Abnormality of the Natl 0000894 Abnormality of the Urethra 0000897 Abnormality of the Testis 0000897 Abnormality of the Testis 0000897 Abnormality of the Testis 0000897 Arrhythmia 0000897 Abnormality of the Testis 0000897 Arrhythmia 0000897 Abnormality of the Testis 0000897 Abnormality o	=	Hypopigmentation of the Skin		·	0008738	Partially Duplicated Kidney
0000984 Ichthyosis	=	-			0000104	Renal Agenesis
0001758 Skin Rasin 0001636 Tetralogy of Fallot 00000069 Abnormality of the Ureter 0001759 Abnormality of the Ureter 0000759 Abnormality of the Ureter 0000759 0000	=	•		Abnormality of Cardiac Ventricia		•
0001360 Capillary Hemangiomas 0001640 Coarcation of Aorta 0000795 Abnormality of the Urethra 0001647 Bicuspid Aortic Valve 0000047 Hypospadias 0000454 Aortic Root Dilatation 0000082 Cryptorchidism 000082 Cryptorchidism 0000282 Cryptorchidism 00002282 Cryptorchidism 00002282 Cryptorchidism 00002282 Cryptorchidism 0000222 Cryptorchidism Cryptorchidism 0000222 Cryptorc	_		0001636	Tetralogy of Fallot		
0001597 Abnormality of the Nail 0001647 Bicuspid Acrit (Nate 0000047 Hypospadias 00000556 Generalized Hypertrichosis 000261 Acrit Roto Dilatation 0000082 Cryptorchidism 00000082 Cryptorchidism 00000082 Cryptorchidism 00000082 Cryptorchidism 00000082 Cryptorchidism 000000082 Cryptorchidism 000000082 Cryptorchidism 00000000000000000000000000000000000	=		0001680	Coarctation of Aorta		
0004554 Generalized Hypertrichosis	=	· · · · ·	0001647	Bicuspid Aortic Valve		
0001596 Alopecia	=	,	0002616	Aortic Root Dilatation		
0002208 Coarse Hair	=			Cardiomyonathy		
	=	·			U 0000035	Abnormality of the Testis
0002093 Respiratory Insufficiency	0002299	Brittle Hair	U0116/5	Arrnythmia	0000062	Ambiguous Genitalia
0002093 Respiratory Insufficiency			<u> </u>		□	
0002093 Respiratory Insufficiency						
0002093 Respiratory Insufficiency						
0002878 Respiratory Faiture	RESPIRATOR	γ	··· METABOLIC		MUSCULOSK	ELETAL
	0002093	Respiratory Insufficiency	0001946	Ketosis	0011398	Hypotonia
0002791	0002878	Respiratory Failure	0003074	Hyperglycemia	0001276	Hypertonia
0002791	0002104	Apnea	0001943	Hypoglycemia	0000098	Tall Stature
0002883		Hypoventilation			0004322	Short Stature
0002788 Recurrent Upper Respiratory Tract 0003215 Dicarboxylic Aciduria 0002804 Arthrogryposis Multiplex Congenita 0002804 Arthrogryposis Multiplex Congenita 0001461 Hand Polydactty Foot Polydactty Foot Polydactty 0001461 Finger Syndactty 0001462 O001462 Finger Syndactty 0001462 O001462					0001382	Joint Hypermobility
	_		_		0001371	Flexion Contracture
0001992 Organic Aciduria 0001829 Foot Polydactty 00001829 Foot Polydactty 0001770 Toe Syndactty 0100490 Camptodactyly of Finger 0100490 Camptodactyly of Finger 0100490 Camptodactyly of Finger 0002021 Pyloric Stenosis 0001942 Metabolic acidosis 0012165 Oligodactyly 0002757 Tracheoesophogeal Fistula 0100493 Hypoammonemia 0002757 Recurrent Fractures 0002032 Esophageal Atresia 0100493 Hypoammonemia 0002650 Scoliosis 0001733 Pancrealitis 0001987 Hyperammonemia 0002650 Scoliosis 0001733 Pancrealitis 0004923 Hyperphenylalaninemia 0002808 Kyphosis 0002014 Diarrhea 0003234 Decreased Plasma Carnitine 0003307 Hyperlordosis 0002019 Constipation 0003234 Elevated Serum Creatine 0001528 Hemihypertrophy 0002037 Inflammatory Bowel Disease 0003236 Elevated Serum Creatine 0001528 Hemihypertrophy 0004389 Intestinal Pseudo-Obstruction 0003236 Elevated Serum Creatine 0001548 Overgrowth 0001548 Overgrowth 0001548 Overgrowth 0001548 Overgrowth 0001549 Skeletal Dysplasia 0002652 Episodic Vomiting 0002652 Episodic Vomiting 0002652 Episodic Vomiting 0002652 Postnatal Failure to Thrive	☐ 0002788			•		Arthrogryposis Multiplex Congenita
0030085 Abnormal CSF Lactate Level 0006101 Finger Syndactly 0001770 Toe	Ц		_ =	Increased CSF lactate		
GASTROINTESTINAL 00003542 Increased Serum Pyruvate 0001770 Toe Syndactly			0001992	Organic Aciduria		
GASTROINTESTINAL 00003542 Increased Serum Pyruvate 0100490 Camptodactyly of Finger 00002021 Pyloric Stenosis 0001555 Tracheoesophogeal Fistula 0001942 Metabolic acidosis 0001762 Talipes Equinovarus 0002757 Recurrent Fractures 0002032 Esophageal Atresia 0100493 Hypoammonemia 0002757 Recurrent Fractures 0002020 Gastroesophageal Reflux 0001987 Hyperammonemia 0002650 Scoliosis 0001733 Pancreatitis 0004923 Hyperphenylalaninemia 0002808 Kyphosis 0002014 Diarrhea 0003234 Decreased Plasma Carnitine 0003307 Hyperlordosis 0002019 Constipation 0003236 Elevated Serum Creatine 0001528 Hemihypertrophy 0004389 Intestinal Pseudo-Obstruction 0003236 Phosphokinase 0001513 Obesity 0001548 Overgrowth 0001399 Hepatic Failure Unusual Color/Odor 0002652 Skeletal Dysplasia 0002400 Hepatomegaly 0002240 Hepatomegaly 0001508 Postnatal Failure to Thrive			0030085	Abnormal CSF Lactate Level		
0002021 Pyloric Stenosis 0003535 3-Methylglutaconic aciduria 0012165 Oligodactyly	CACTDOINTE	CTIMAL	00003542	! Increased Serum Pyruvate		•
0002575 Tracheoesophogeal Fistula 0001942 Metabolic acidosis 0001762 Talipes Equinovarus 0002757 Recurrent Fractures 0002032 Esophageal Atresia 0100493 Hyperammonemia 0002757 Recurrent Fractures 0002020 Gastroesophageal Reflux 0001987 Hyperammonemia 0002650 Scoliosis O004923 Hyperphenylalaninemia 0002808 Kyphosis O002808 Kyphosis O002014 Diarrhea 0003234 Decreased Plasma Carnitine 0003307 Hyperlordosis Hemihypertrophy O002019 Constipation 0003236 Elevated Serum Creatine 0001528 Hemihypertrophy O002037 Inflammatory Bowel Disease Abnormal Newborn Screen 0001513 Obesity O001514 Overgrowth O001599 Hepatic Failure Unusual Color/Odor 0002652 Skeletal Dysplasia O001744 Splenomegaly O002240 Hepatomegaly O002240 Hepatomegaly O001508 Postnatal Failure to Thrive		STINAL	0003535	3-Methylglutaconic aciduria		, ,,
0002032 Esophageal Atresia 0100493 Hypoammonemia 0002757 Recurrent Fractures	=	•	0001942	Metabolic acidosis		• .,
0002032 Esphageat Atresia 0001987 Hyperammonemia 0002650 Scoliosis 0001733 Pancreatitis 0004923 Hyperphenylalaninemia 0002808 Kyphosis 0002014 Diarrhea 0003234 Decreased Plasma Carnitine 0003307 Hyperlordosis 0002019 Constipation 0003234 Decreased Plasma Carnitine 0001528 Hemihypertrophy 0002037 Inflammatory Bowel Disease 0003236 Phosphokinase 0001513 Obesity 0004389 Intestinal Pseudo-Obstruction 0001399 Hepatic Failure Unusual Color/Odor 0002652 Skeletal Dysplasia 0002572 Episodic Vomiting 0001744 Splenomegaly Pepatomegaly O001508 Postnatal Failure to Thrive	=	· -	0100493	Hypoammonemia		
0001733 Pancreatitis 0004923 Hyperphenylalaninemia 0002808 Kyphosis	=	, ,	_			
□ 0002014 Diarrhea □ 000334 Decreased Plasma Carnitine □ 0003307 Hyperlordosis □ 0002019 Constipation □ 0003234 Elevated Serum Creatine □ 0001528 Hemihypertrophy □ 0002037 Inflammatory Bowel Disease □ 0001513 Obesity □ 0004389 Intestinal Pseudo-Obstruction □ 0001548 Overgrowth □ 0001399 Hepatic Failure □ Unusual Color/Odor □ 0002652 Skeletal Dysplasia □ 0002572 Episodic Vomiting □ 0001744 Splenomegaly □ 0002240 Hepatomegaly □ 0001508 Postnatal Failure to Thrive	=	· -		• •		
0002019 Constipation 0003234 Elevated Serum Creatine 0001528 Hemihypertrophy	=		_		=	
O002037 Inflammatory Bowel Disease	=		_			
O004389 Intestinal Pseudo-Obstruction Abnormal Newborn Screen 0001548 Overgrowth O001399 Hepatic Failure Unusual Color/Odor 0002652 Skeletal Dysplasia O002572 Episodic Vomiting 0001744 Splenomegaly 0002240 Hepatomegaly 0001508 Postnatal Failure to Thrive	_	·	0003236			
O001399 Hepatic Failure Unusual Color/Odor 0002652 Skeletal Dysplasia 0002572 Episodic Vomiting 0001744 Splenomegaly 0002240 Hepatomegaly 0001508 Postnatal Failure to Thrive	_		Abnormal	Newborn Screen		•
□ 0002572 Episodic Vomiting □ □ 0001744 Splenomegaly □ □ 0002240 Hepatomegaly □ □ 0001508 Postnatal Failure to Thrive	=		Unusual C	Color/Odor		
0002240 Hepatomegaly 0001508 Postnatal Failure to Thrive	0002572	Episodic Vomiting				
0001508 Postnatal Failure to Thrive	0001744	Splenomegaly			<u>_</u>	
	0002240	Hepatomegaly				
O002578 Gastroparesis	0001508	Postnatal Failure to Thrive				
	0002578	Gastroparesis				
	Ц					











EXOME REA	NALYSIS REQUISITION			,	,	
Patient Last Name	Patient First Nam	e		/ Date of Birth (MM /	/ DD / YYYY)	Biological Sex
INDICATION FOR	TESTING (REQUIRED) - CONTINUED					
0000819 Did 0000829 Hy 0000834 Ab 00002721 Im 0000841 My 0000841 My 0000841 My 0000405 C 00004467 P 0000384 P 000037 Ab 0000037 Ab 00000037 Ab 00000037 Ab 00000037 Ab 00000000000000000000000000000000	abetes Mellitus abetes Insipidus rpothyroidism rpoparathyroidism rnormality of the Adrenal Glands ocrine Pancreatic Insufficiency	0001875 Neutrop	penia Congenital pocytopenia prombocytopenia sed Mean Platelet Volur cyte Macrocytosis cytosis ed Cell Aplasia	OTHEF	rganomegaly ronic Infection 004311 Abi 001954 Epi 004313 Hy 010701 Abi 002721 Imi 012088 Abi 012537 Foo 008067 Abi 0normal Movi	ons inormality of Macrophages isodic Fever ipogammaglobulinemia inormal Immunoglobulins munodeficiency inormal urinary odor od intolerance inormally lax or hyperextensible skin ements of Similar Disorder thargy ukodystrophy



FAX 1.800.434.9850

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EXOME REANALYSIS REQUISITION

EXUME REANALISIS	REQUISITION						
				/	/		
Patient Last Name	Patient First Name		MI	Date of Birth (MI	M / DD / YYYY)	Biolo	ogical Sex
INFORMATION AND CONSENT	FOR TESTING						
reported, will be interpreted with diagnosis to the patients. Variants	ous whole exome sequencing are a current knowledge, and updated cls in the original report may be remo sis for the patient. The healthcare f genetic counseling.	linical indications if pro	ovided. Clinical port due to vari	report will be issued lis iant re-classification into	ting variants that a b benign/likely ber	are highly likel nign, or variant	ly to provide t no longer
Patient's preference of the medic order.	al actionable findings and carrier fi	indings is presumed to	be unchanged	, unless indicated in a n	ew consent form s	ubmitted with	the reanalysis
						/	/
Printed Name		Signature				Date (MN	M / DD / YYYY)
						/	1
Relationship to Patient		Proband Name				Proband D	OB (MM/DD/YY)
						/	/
Physician's/Counselor's Signature	e					Date (MN	// DD / YYYY)