

# Specimens:	Blue:	Lav:	Red:	SST:	Grn:	Gray:	Urine	Micro:
Collect Date:		Time:	Ву	:	Depot:		AB	N Signed:

-	= IVIR #:			A #.					
REQUIRED (PRINT Name(Last, First, MI)	OR PATIENT LABEL	-)	Dra	actico Nan	no				
Date of Birth	Sex:(circle)	M F	Practice Name						
Street Address	, ,		Address						
				Address2					
Street Address 2				City, State, Zip					
City, State, Zip			Phone#						
Phone Number	Client Number		0	al a					
Indicate primary (1) and secondary (2) insurance Blue Cross/ShieldChild Health PlusMVP				- Ordering Provider					
Blue ChoiceMedicaid	MVPG								
_Medicare Blue ChoiceMedicare	Aetna		Phone Re	sults to:	Fax Results to:				
Other			Ordering Provider's Signature Date of Signature						
Primary Contract #:			Diagnosis Mandatory: Signs/Symptoms or ICD9 Codes						
Subscriber's Name:			If ordered for screening, list test name here and write "SCREENING" after it						
Relationship to Subscriber:				Send Additional Reports To: (Full Name/Address)					
2. Secondary Contract			Compliance is Mandatory and Regulated. For the laboratory to bill properly and receive payment for tests ordered on Medicare Beneficiaries, specific ICD-9 code(s) or a descriptive diagnosis must be included on each patient for						
Subscriber's Name:			each test ordered. It is critical that the diagnosis provided to the lab is consistent with those recorded in the patient medical record on the date of service.						
Relationship to Subscriber:		Patient	History	Mandatory					
Chief Complaint/Diagnosis:		1 utions	, illistor y	TVIMITAMEOT y					
ClinicalHistory/Relevant Family History	/ :								
Current Medications: (list all drugs tak	*								
Current Diet/Supplementation	on an idea i daye,				Time of last meal	:			
BIOCHEMICAL GENET	ICS (275-8483)			REI	FERENCE LAB TESTS (350-2657)				
	,			(01) NYS APPRO	OVAL REQUIRED PRIOR TO SPECIMEN COLLEC	CTION			
33526 Amino Acid Analysis,	Quantitative	Green On Ice			ORM FROM PERFORMING LAB REQUIRED UST BE DRAWN MON-WED/MUST BE SHIPPED	SAME DAY AS			
27152 Glycine Profile for NKI		Green On Ice CSF On Ice	н	_	STING REQUIRES SUBSPECIALTY- PHYSICIAN				
(Amino Acid Analysis, Qu	iant. & Glycine, CSF)	· · · · · · · · · · · · · · · · · · ·	BL00D	29008 32221	Acylcarnitine Carbohydrate Deficient Transferrin (CDG)	Green On Ice Red On Ice			
48033 MSUD Profile, Quant. (Valine, Allo-Isoleucine, I	soleucine, and Leuci	Green On Ice ne)	Ð	40000	Carboxylase (02, 03), Control req'd	Yellow ACD-A			
45828 PKU Profile		Whole Blood Filter	r Card	30308 17756	Carnitine Free & Total Galactose 1 PO4 (02, 03)	Green On Ice Green			
45830 PKU Profile, Plasma		Green on Ice NA He	narin	19979	Gal 1 Uridyl Transferace	Lav On Ice			
43030 FRO FIOIIIE, Flasilia		GIEEN ON ICE NATIO	spariii	31309 46376	Glutaric Acid, Plasma (01) Guanidinoacetate (GAMT)	Green On Ice Green On Ice			
44418 Ammonia		Lavender On Id	<u>ce</u>	44462 20538	Lysosomal Enzyme (02, 03) Methylmalonic Acid, Serum	Green Rm Temp SST On Ice			
Other:				17502	PKU CoFactor	Filter Paper			
		_		46268	7-Dehydrocholesterol (01)	Lav			
				20137 23962	Fatty Acid Profile, Peroxisomal (C22-C26) Fatty Acid Profile, Essential (C12-C24)	SST On Ice			
				34008	Acylglycine	SST On Ice Urine On Ice			
				19762	Galactitol	Urine On Ice			
			J.R.	44546	Glutaric Acid, Urine (01)	Urine On Ice			
45005			URINE	13304	Methylmalonic Acid, Urine	Urine On Ice			
15835 Amino Acids, Urine, Q (includes Creatinine)		Urine On Ice		23049 36586	Mucopolysaccharides (01) Oligosaccharides (01)	Urine On Ice Urine On Ice			
17326 Organic Acid, Urine, G				42704	S-Sulfocysteine	Urine On Ice			
(includes Creatinine)	•			26725	Sialic Acid	Urine On Ice			
				24251	Trimethylamine (01)	Urine On Ice			
CIVIN FIRE OR 1 (2000)	(0.4) NN(0.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.			TOTAL TOTAL	ODOV.				
SKIN FIBROBLASTS		EQ'D PRIOR TO SPÉCI	MEN COLLE	CTION BI	OPSY				
24514 Carnitine Transport	,			Muscl					
44177 Ketolytic Enzymes (*			Liver:					
12988 Pyruvate Dehydrogenase (01)									
BIOCHEMOEN 1 2014									