Wisconsin S Laboratory of UNIVERSITY OF WIS (Print in black CAPITALS (1) Patient Last Name (2) Name Change – Former Last Nam (3) Patient Address (4) City	S-REQUIRED	Errin C. Director 465 He Madiso http://w Custome	Schauer, PhD, PE, MBA, Rider, Ph.D., D(ABMM),I r of Clinical Laboratory Se nry Mall, 5th Floor n, WI 53706-1578 ww.slh.wisc.edu er Service Henry Mall: 608-263 hical Genetics Lab: 608-263 County of Patient's Res	M(ASCP)CM ervices 5-9188 -4619 Middle Name	Biochemica	al Genetics - 01/01/2022	WSLH#				
(5) Date of Birth (6) Age			(7) Female Male		(13) To have additional copies of reports sent, enter address(es) on back and check box						
Hispanic/Latino Non-Hispanic/Latino		Amer Indian Asian Other	ian Decific Islander		(14) Ordering Provider (15) NPI #						
			er Specimen ID Number								
(16) Attached copies of front and back	of insurance card(s)?		(17) Medicare generally	does not cover routi	ne screening test	s. ABN attached?	No				
(18) Billing Information							□ Medicare #				
Private Ins #			No Insurance								
20) Please write the letter correspondi	•				,						
(A) ICD-10 Code (21) Date of Collection	B) ICD-10 Code (22) Time of Collection		ICD-10 Code	(D) ICD-10 Code	e	(E) ICD-10 Code	F) ICD-10 Code				
CLINICAL HISTORY/DIAGNOSIS Abnormal Metabolic Lab(s) Ketonuria Abnormal Newborn Screen Lethargy Acidosis Liver Dysfunction Coma Low Glucose Dev. Delay Premature FTT Rhabdomyolysis/Elevated CK					MEDICATIONS/THERAPY LAST 72 HOURS Ampicillin Carnitine Septra Gentamycin Infant Infant Infant Formula Specify						
				-							
PLASMA 506 Amino Acids, Quantitative (1 mL) 531 Carnitine, Free and Total (1 mL) 575 Methylmalonic Acid (1 mL) 540 Acylcarnitine Profile, Quantitative (500 µL)						URINE 553 Amino Acids, Quantitative (1 mL) 554 Organic Acids, Quantitative (5-10 mL) DRIED BLOOD SPOT (DBS) on Filter Paper					
SERUM 552 Amino Acids, Quantitative (1 mL) 520 Biotinidase Activity (1 mL) 531 Carnitine, Free and Total (1 mL) 575 Methylmalonic Acid (1 mL) 540 Acylcarnitine Profile, Quantitative (500 μL)					 565 Amino Acids, Quantitative (diet monitoring) Check reason for monitoring (required): Phenylketonuria Maple syrup urine disease Propionic acidemia 585 Methylmalonic Acid 595 Total Homocysteine 						

Copies to: Name			Copi	ies to: Name		
Address			- Addi	ress		
City	State	Zip	— City		State	Zip
			-			

Print in black CAPITAL letters. Required fields are indicated in red on the requisition.

- 1. Print the patient's last name, first name and middle name. (REQUIRED)
- 2. Print the former last name if different from the previous visit.
- 3. Print the patient's address. (REQUIRED)
- 4. Print the city, state, zip and county of patient's residence. (REQUIRED)
- 5. Write the date of birth. (REQUIRED)
- 6. Write the age.
- 7. Check the appropriate gender. (REQUIRED)
- 8. Check the appropriate ethnicity.
- 9. Check the appropriate race (more than one may apply).
- 10. Write the submitter chart number or patient ID number.
- 11. Write the submitter specimen ID number.
- 13. Check box if appropriate and write address(es) on the back.
- 14. Print the ordering provider. (REQUIRED)
- 15. Write the ordering provider's NPI number. (REQUIRED)
- 16. Check the box and attach copies of insurance card(s) if appropriate. (REQUIRED)
- 17. Check the box if patient has Medicare.
- 18. Check the appropriate billing box. (REQUIRED)
- 20. Write the appropriate ICD-10 code(s). (REQUIRED)
- 21. Write the date of collection. (REQUIRED)
- 22. Write time of collection if appropriate.

Write/check appropriate history and specimen. Check interpretation request and signature. (REQUIRED)