

Print date: 11/27/24 10:24

P A T I E N T R E P O R T
**** FINAL ****

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Printed by: KASTAGGS
CLINTON MEMORIAL HOSPITAL
610 WEST MAIN STREET
WILMINGTON OH 45177

LABORATORY CLIA#36D0345686
WALTER TIMPERMAN MD

PAT NAME: CHADWELL ELIZABETH ANN STATUS: O/P / OPS
PATIENT#: 4312826 XREF#: 003716260 DOB: 3/27/47
START DT: 11/27/24 8:48 AGE/SEX: 77 / F
ORDER# : F 300 400 500 MR#: 000205791
600 700 800
900

ADM DATE: 11/27/24
ADM PHYS: INWOOD MARY L
ORD PHYS: INWOOD MARY L
FAM PHYS: INWOOD MARY L

SPECIAL INSTRUCTIONS:

REPORTED: 11/27/24 10:24

*****CHEMISTRY*****

Test Name	Result	Flags	Reference Range	Units
Collected: 11/27/24 8:48 HG	Received: 11/27/24 8:48 HG		Verified: 11/27/24 10:23 KS	
LIPID PANEL				
CHOL	131		0 - 200	mg/dL
TRIG	62		35 - 150	mg/dL
HDL, CHOLESTEROL	66	H	40 - 59	mg/dL
LDL, CALCULATED	53			mg/dL

CHOLESTEROL NORMALS:

DESIRABLE	<200 mg/dL
BORDERLINE HIGH	200-239 mg/dL
HIGH	>240 mg/dL

TRIGLYCERIDE RANGES:

NORMAL	<150
BORDERLINE HIGH	150-199
HIGH	200-400
VERY HIGH	>500

HDL NORMALS:

LOW	<40
HIGH	>60

LDL NORMALS:

OPTIMAL	<100 mg/dL
NEAR/ABOVE OPTIMAL	100 - 129 mg/dL
BORDERLINE HIGH	130 - 159 mg/dL
HIGH	160 - 189 mg/dL
VERY HIGH	>190 mg/dL

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COMP METABOLIC PANEL		

SODIUM	137	132 - 141	mmol/L
POTASSIUM	4.2	3.5 - 5.1	mmol/L
CHLORIDE	103.0	98 - 107	mmol/L

CONT...

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CARBON DIOXIDE	29		21 - 32	mmol/L
ANION GAP	9.2		6.0 - 16.0	
GLUCOSE	67	L	70 - 100	mg/dL
BUN	18.0		7.0 - 18.0	mg/dL
CREATININE	0.700		0.550 - 1.020	mg/dL
BUN/CREAT RATIO	25.7	H	6.0 - 20.0	
OSMO	274		273 - 304	mos/kg
CALCIUM	9.5		8.0 - 10.0	mg/dL
TBIL	0.60		0.20 - 1.00	mg/dL
TOTAL PROTEIN	7.60		6.4 - 8.2	g/dL
AST(SGOT)	28		8 - 30	IU/L
ALKALINE PHOSPHATASE (ALPI)	73		46 - 116	U/L
ALBUMIN	3.7		3.3 - 4.4	g/dL
GLOBULIN	3.9		2.3 - 4.6	g/dL
ALB/GLOB RATIO	0.9	L	1.0 - 2.0	
GLOMERULAR FILTRATION RATE	>60		>60	mL/min/1.73m^2
ALT (SGPT)	21		12 - 78	U/L
HEMOLYSIS	1		1 - 8	
ICTERUS	1		1 - 8	
LIPEMIA	1		1 - 8	

Reference Range: Average GFR Healthy Adult: >60 mL/min/1.73 m²

Chronic Kidney Disease: 15-60 mL/min/1.73 m²

Kidney Failure: <15/mL/min/1.73 m² www.niddk.nih.gov

MDRD study equation hasn't been validated in children <18 yrs of age, pregnant women, the elderly >85 yrs of age, or in some racial or ethnic subgroups, such as Hispanics. Outside the validated parameters, estimated GFR is less accurate requiring clinical judgment on a case by case basis. Clinical interpretation for other races and ages must be made by the clinician.

Furthermore, any of the limitations with the use of serum creatinine related to nutritional status or medication usage hasn't accounted for the MDRD Study equation. For persons <18 yrs of age, a pediatric GFR calculator can be located on the NKF website:

https://www.kidney.org/professionals/kdoqi/gfr_cal

HEMOLYSIS

ICTERUS

LIPEMIA

VITAMIN B12

404

193.0 - 986.0CONT..pg/mL

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Collected: 11/27/24 8:48 HG IRON	Received: 11/27/24 8:48 HG 103		Verified: 11/27/24 10:23 KS 50 - 175	mcg/dL
Collected: 11/27/24 8:48 HG FERRITIN	Received: 11/27/24 8:48 HG 79.1		Verified: 11/27/24 10:23 KS 8 - 388	ng/mL
Collected: 11/27/24 8:48 HG TSH 3RD GENERATION	Received: 11/27/24 8:48 HG 0.286 L		Verified: 11/27/24 10:23 KS 0.350 - 5.500	uIU/mL
***** This test may exhibit interference when sample is collected from a patient who is consuming a supplement with a high dose of biotin (also termed as vitimin B7 or B8, vitimin H, or coenzyme R). It is recommended to ask all patients who may be indicated for this test about biotin supplementation. Patients should be cautioned to stop biotin consumption at least 72 hours prior to the collection of a sample. *****				
Collected: 11/27/24 8:48 HG FT4	Received: 11/27/24 8:48 HG 1.36		Verified: 11/27/24 10:24 KS 0.89 - 1.76	ng/dl

COMMENTS:

11/27/24 10:02 LIPID FASTING?: YES