

RUN DATE: 01/18/20
RUN TIME: 0039

Cayuga Medical Center LAB **LIVE**
101 Dates Drive, Ithaca, New York 14850
Summary Discharge Report - Do not Destroy

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Name: BLAYK, BONZEANNE R DOB: 05/01/1956 Attend Dr: William Larsen FNP
Acct: A00093202703 Unit: M000597460 AGE: 63 Location: LABRSP
Reg: 01/17/20 SEX: F Status: REG REF

Test	Day	Date	Time	Result	Reference	Units
Sodium	1	JAN 17	1545	134 L	(135-145)	mmol/L
Potassium	1	JAN 17	1545	5.0	(3.5-5.0)	mmol/L
Chloride	1	JAN 17	1545	100 L	(101-111)	mmol/L
CO2	1	JAN 17	1545	25	(22-32)	mmol/L
Anion Gap	1	JAN 17	1545	9	(2-11)	mmol/L
Glucose	1	JAN 17	1545	135 H	(70-100)	mg/dL
BUN	1	JAN 17	1545	21	(6-24)	mg/dL
Creatinine	1	JAN 17	1545	0.97 H	(0.51-0.95)	mg/dL
BUN/Creat Ratio	1	JAN 17	1545	21.6 H	(8-20)	
Calcium	1	JAN 17	1545	9.2	(8.6-10.3)	mg/dL
EGFR Non-Africa	1	JAN 17	1545	58.0	(>60)	
EGFR Afric.Amer	1	JAN 17	1545	70.2(A)	(>60)	

(A) *****Because ethnic data is not always readily available, this report includes an eGFR for both African-Americans and non-African Americans.*****

The National Kidney Disease Education Program (NKDEP) does not endorse the use of the MDRD equation for patients that are not between the ages of 18 and 70, are pregnant, have extremes of body size, muscle mass, or nutritional status, or are non-Caucasian or non-African American.

According to the National Kidney Foundation, irrespective of diagnosis, the stage of the disease is based on the level of kidney function:

Stage	Description	GFR(mL/min/1.73 m ²)
1	Kidney damage with normal or decreased GFR	90
2	Kidney damage with mild decrease in GFR	60-89
3	Moderate decrease in GFR	30-59
4	Severe decrease in GFR	15-29
5	Kidney failure	<15 (or dialysis)

Testosterone 1 JAN 17 1545 316.77 H (8-60) ng/dL

** END OF REPORT **

* ML = Testing performed at Main Lab
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