

Patient Chart

W. Allen
 Patient ID: 1655
 DOB: 04/22/1947
 Age: 66 years Gender: M

Test Name	Result	Normal Range	Status	Performed at
GFR EST AFR-AM	>59 mL/min	<	F	RGHS
Comments: For both eGFR CAUCASIAN and eGFR BLACK, the accuracy of the eGFR calculation is contingent on a stable level of serum creatinine. The eGFR calculation is based on an IDMS-Traceable creatinine assay and is normalized to 1.73 "meters squared" body surface area. An eGFR less than 60 may alter clinical management decisions. An eGFR greater than or equal to 60 does not exclude kidney disease.				
GFR EST NON-AFR-AM	>59 mL/min	<	F	RGHS

Laboratory Data - FASTING STATUS

FASTING STATUS Collected Date: 08/16/13 Time: 08:04 AM
 Filler Order:C8161567 Released Date:08/18/13 Time: 04:08 AM
 Provider: LYN Source 0

Test Name	Result	Normal Range	Status	Performed at
FASTING STATUS	Fasting	<	F	RGHS

Laboratory Data - HDL CHOLESTEROL

HDL CHOLESTEROL Collected Date: 08/16/13 Time: 08:04 AM
 Filler Order:C8161567 Released Date:08/18/13 Time: 04:08 AM
 Provider: LYN Source 0

Test Name	Result	Normal Range	Status	Performed at
HDL-CHOL	38 mg/dL	<35-130>	F	RGHS

Comments: HDL levels are inversely related to the incidence of coronary heart disease (CHD).

HDL less than 35 mg/dL.....Increased risk for CHD
 HDL greater than 59 mg/dL.....Negative risk for CHD

eAVERAGE GLUCOSE	162 mg/dL	<	F	RGHS
------------------	-----------	---	---	------

Comments: eAG (estimated average glucose) is a calculated value derived from HBA1c and represents the average glucose value of a patient over the preceding 3 months. The calculated value assumes relatively stable glycemia in the patient. The calculation is based on work by Nathan et al. in "Diabetes Care", 31: 1473-1479, 2008. For further information call Client Services at 922-4451.

HGB A1C	7.3 %	High	<4.0-6.0>	F	RGHS
----------------	--------------	-------------	-----------	---	------

Laboratory Data - LDL DIRECT

Patient Chart

W [redacted], Allen

Patient ID: 1655

DOB: 04/22/1947

Age: 66 years Gender: M

Laboratory Data - HEMOGLOBIN A1C

HEMOGLOBIN A1C
Filler Order:D2203103
Provider: LYN

Collected Date: 12/20/13
Released Date:12/22/13
Source: 0

Time: 12:13 PM
Time: 04:10 PM

Test Name	Result	Normal Range	Status	Performed at
eAVERAGE GLUCOSE	122 mg/dL	<>	F	RGHS
Comments: eAG (estimated average glucose) is a calculated value derived from HBA1c and represents the average glucose value of a patient over the preceding 3 months. The calculated value assumes relatively stable glycemia in the patient. The calculation is based on work by Nathan et. al. in "Diabetes Care", 31: 1473-1479, 2008. For further information call Client Services at 922-4451.				
HGB A1C	5.9 %	<4.0-6.0>	F	RGHS

Current Meds:

Victoza. OFF