



Patient Information		Specimen Informa	ition	Client Information	Client Information	
		Specimen:				
		Requisition:				
DOB:	AGE:	Lab Ref #:				
		Dub Itel III				
Gender:	Fasting:	Collected:				
Phone:		Received:				
Patient ID:		Reported:				
Health ID:						
COMMENTS:	FASTING:					
Test Name	CMANDADD	In Range	Out Of Range	Reference Range	Lab	
LIPID PANEL, CHOLESTER		175		<200 mg/dL	QHC	
HDL CHOLES		48		> OR = 40  mg/dL	QHO	
TRIGLYCERI		81		<150 mg/dL	QHO	
LDL-CHOLES		88		mg/dL (calc)	QHO	
	nce range: <100	00		- J (- n==)	2110	
<70 mg	ble range <100 mg/ /dL for patients w or = 2 CHD risk f	with CHD or diabe				
calcul better estima Martin	is now calculated ation, which is a accuracy than the tion of LDL-C.  SS et al. JAMA. 2 //education.QuestI	validated novel as Friedewald equal 2013;310(19): 206 Diagnostics.com/fa	method providing tion in the 1-2068			
factor (LDL-C	HOLESTEROL tients with diabet , treating to a no of <70 mg/dL) is	on-HDL-C goal of	<100 mg/dL	<5.0 (calc) <130 mg/dL (calc)		
NON HDL CF For pa factor (LDL-C option	HOLESTEROL tients with diabet , treating to a no of <70 mg/dL) is	127 tes plus 1 major 2 on-HDL-C goal of	<100 mg/dL	<130 mg/dL (calc)	QHQ	
NON HDL CF For pa factor (LDL-C option COMPREHENSI	HOLESTEROL tients with diabet , treating to a no of <70 mg/dL) is	127 tes plus 1 major 2 on-HDL-C goal of	<100 mg/dL		QHC	
NON HDL CF For pa factor (LDL-C option COMPREHENSI PANEL	HOLESTEROL tients with diabet , treating to a no of <70 mg/dL) is	127 tes plus 1 major on on-HDL-C goal of considered a the	<100 mg/dL rapeutic	<130 mg/dL (calc)	ОНО ОНО	
NON HDL CF For pa factor (LDL-C option COMPREHENSI PANEL GLUCOSE UREA NITRO CREATININE For pa for Cr	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is . VE METABOLIC  OGEN (BUN)	127 tes plus 1 major and the considered a the second secon	<100 mg/dL rapeutic Fa ence limit	<130 mg/dL (calc) 65-99 mg/dL	QHC	
NON HDL CF For pa factor (LDL-C option COMPREHENSI PANEL GLUCOSE UREA NITRO CREATININE For pa for Cr identi	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  VE METABOLIC  OGEN (BUN) Etients >49 years of eatinine is approx fied as African-Am	127 tes plus 1 major and a property of the considered a the considered at	<100 mg/dL rapeutic Fa ence limit	<130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL  0.70-1.33 mg/dL	QHC	
NON HDL CF For pa factor (LDL-C option COMPREHENSI PANEL GLUCOSE UREA NITRO CREATININE For pa for Cr identi	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  VE METABOLIC  OGEN (BUN) Etients >49 years of reatinine is approx fied as African-Am	127 tes plus 1 major and test plus 1 major a	<100 mg/dL rapeutic Fa ence limit	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2</pre>	QHC	
NON HDL CF For pa factor (LDL-C option COMPREHENSITE PANEL GLUCOSE UREA NITRO CREATINING For pa for Cr identi	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  VE METABOLIC  OGEN (BUN) Etients >49 years of reatinine is approx fied as African-Am AFR. AMERICAN CAN AMERICAN	127 tes plus 1 major pon-HDL-C goal of considered a the goal of considered a the goal of the goal of the goal of the goal of age, the reference goal of the goal of t	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2</pre>	QHQ	
NON HDL CF For pa factor (LDL-C option COMPREHENSITE PANEL GLUCOSE UREA NITRO CREATINING For pa for Cr identi eGFR NON-A eGFR AFRICA BUN/CREATI	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  VE METABOLIC  OGEN (BUN) Etients >49 years of reatinine is approx fied as African-Am	127 tes plus 1 major and test plus 17 1.03 of age, the reference at the test plus 13% highered and 183 96 NOT APPLICATION TO THE PROPERTY AP	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc)</pre>	QHQ	
NON HDL CF For pa factor (LDL-C option COMPREHENSITE PANEL GLUCOSE UREA NITRO CREATINING For pa for Cr identi eGFR NON-A eGFR AFRICA BUN/CREATI SODIUM	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  VE METABOLIC  OGEN (BUN) Etients >49 years of reatinine is approx fied as African-Am AFR. AMERICAN CAN AMERICAN	127 tes plus 1 major and tes plus 17 1.03 of age, the reference at the tes plus 13% higher and 141	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L</pre>	QНО	
NON HDL CF For pa factor (LDL-C option COMPREHENSITE PANEL GLUCOSE UREA NITRO CREATINING For pa for Cr identi eGFR NON-A eGFR AFRICA BUN/CREATI SODIUM POTASSIUM	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  VE METABOLIC  OGEN (BUN) Etients >49 years of reatinine is approx fied as African-Am AFR. AMERICAN CAN AMERICAN	127 tes plus 1 major and tes plus 17 1.03 of age, the reference at the tes plus 13% higher and 141 4.3	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L</pre>	QHQ	
NON HDL CF For pa factor (LDL-C option COMPREHENSITE PANEL GLUCOSE UREA NITRO CREATINING For pa for Cr identi eGFR NON-A eGFR AFRICA BUN/CREATI SODIUM POTASSIUM CHLORIDE	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  OGEN (BUN)  Tients >49 years of reatinine is approx fied as African-An  AFR. AMERICAN CAN AMERICAN ININE RATIO	127 tes plus 1 major 2 ten plus 1 major 2  90  17 1.03 of age, the reference 2 ten plus 13% higherican.  83 96 NOT APPLICA 141 4.3 105	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L 98-110 mmol/L</pre>	QНО	
NON HDL CF For pa factor (LDL-C option COMPREHENSITE PANEL GLUCOSE UREA NITRO CREATINING For pa for Cr identi eGFR NON-A eGFR AFRICA BUN/CREATI SODIUM POTASSIUM	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  OGEN (BUN)  Tients >49 years of reatinine is approx fied as African-An  AFR. AMERICAN CAN AMERICAN ININE RATIO	127 tes plus 1 major and tes plus 17 1.03 of age, the reference at the tes plus 13% higher and 141 4.3	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L 98-110 mmol/L 20-32 mmol/L</pre>	QНО	
NON HDL CF For pa factor (LDL-C option COMPREHENSIT PANEL GLUCOSE  UREA NITRO CREATINING For pa for Cr identi  eGFR NON-A eGFR AFRICA BUN/CREATI SODIUM POTASSIUM CHLORIDE CARBON DIO	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  OGEN (BUN) Etients >49 years of eatinine is approximate as African-And AFR. AMERICAN CAN AMERICAN ENINE RATIO	127 tes plus 1 major 2 ten plus 1 major 2  90  17 1.03 of age, the reference 2 ten plus 13% higherican.  83 96 NOT APPLICA 141 4.3 105 28	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L 98-110 mmol/L</pre>	QHQ	
NON HDL CF For pa factor (LDL-C option COMPREHENSI' PANEL GLUCOSE UREA NITRO CREATINING For pa for Cr identi eGFR NON-A eGFR AFRICA BUN/CREATI SODIUM POTASSIUM CHLORIDE CARBON DIO CALCIUM	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  OGEN (BUN) Etients >49 years of eatinine is approximate as African-And AFR. AMERICAN CAN AMERICAN ENINE RATIO	127 tes plus 1 major 2 ten plus 1 major 2 ten plus 2 major 2 ten plus 2 major 2 ten plus 3 major 3 ten plus 4 major 2 ten plus	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L 98-110 mmol/L 20-32 mmol/L 8.6-10.3 mg/dL 6.1-8.1 g/dL 3.6-5.1 g/dL</pre>	QHQ	
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NON HDL CF For pa factor (LDL-C option COMPREHENSIT PANEL GLUCOSE  UREA NITRO CREATININE For pa for Cr identi  EGFR NON-F EGFR AFRIC BUN/CREATI SODIUM POTASSIUM CHLORIDE CARBON DIO CALCIUM PROTEIN, TALBUMIN GLOBULIN	HOLESTEROL tients with diabet , treating to a no   of <70 mg/dL) is  OGEN (BUN) Etients >49 years of eatinine is approximate as African-And AFR. AMERICAN CAN AMERICAN ENINE RATIO	127 tes plus 1 major con-HDL-C goal of considered a the goal of age, the reference in the goal of a second considered at the	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L 98-110 mmol/L 20-32 mmol/L 8.6-10.3 mg/dL 6.1-8.1 g/dL 3.6-5.1 g/dL 1.9-3.7 g/dL (calc) 1.0-2.5 (calc)</pre>	QHQ	
NON HDL CF For pa factor (LDL-C option  COMPREHENSIT PANEL GLUCOSE  UREA NITRO CREATININE For pa for Cr identi  EGFR NON-A EGFR AFRIC BUN/CREATI SODIUM POTASSIUM CHLORIDE CARBON DIO CALCIUM PROTEIN, ALBUMIN GLOBULIN ALBUMIN/GI BILIRUBIN,	HOLESTEROL tients with diabet t, treating to a no of <70 mg/dL) is . VE METABOLIC  OGEN (BUN) Etients >49 years of eatinine is approx fied as African—An AFR. AMERICAN CAN AMERICAN ININE RATIO  OXIDE  TOTAL  LOBULIN RATIO	127 tes plus 1 major con-HDL-C goal of considered a the goal of age, the reference in the goal of a goal of	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L 98-110 mmol/L 20-32 mmol/L 8.6-10.3 mg/dL 6.1-8.1 g/dL 3.6-5.1 g/dL 1.9-3.7 g/dL (calc) 1.0-2.5 (calc) 0.2-1.2 mg/dL</pre>	QHQ	
NON HDL CF For pa factor (LDL-C option COMPREHENSIT PANEL GLUCOSE  UREA NITRO CREATININE For pa for Cr identi  EGFR NON-F EGFR AFRICE BUN/CREATI SODIUM POTASSIUM CHLORIDE CARBON DIO CALCIUM PROTEIN, ALBUMIN GLOBULIN ALBUMIN/GI BILIRUBIN, ALKALINE F	HOLESTEROL tients with diabet t, treating to a no of <70 mg/dL) is  VE METABOLIC  OGEN (BUN) Etients >49 years of eatinine is approx fied as African—An AFR. AMERICAN CAN AMERICAN ININE RATIO  OXIDE  TOTAL  LOBULIN RATIO	127 tes plus 1 major con-HDL-C goal of considered a the goal of age, the reference in the goal of a	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L 98-110 mmol/L 20-32 mmol/L 8.6-10.3 mg/dL 6.1-8.1 g/dL 3.6-5.1 g/dL 1.9-3.7 g/dL (calc) 1.0-2.5 (calc) 0.2-1.2 mg/dL 35-144 U/L</pre>	QНО	
NON HDL CF For pa factor (LDL-C option COMPREHENSIT PANEL GLUCOSE  UREA NITRO CREATININE For pa for Cr identi  EGFR NON-F EGFR AFRICE BUN/CREATI SODIUM POTASSIUM CHLORIDE CARBON DIO CALCIUM PROTEIN, ALBUMIN GLOBULIN ALBUMIN/GI BILIRUBIN, ALKALINE F AST	HOLESTEROL tients with diabet t, treating to a no of <70 mg/dL) is . VE METABOLIC  OGEN (BUN) Etients >49 years of eatinine is approx fied as African—An AFR. AMERICAN CAN AMERICAN ININE RATIO  OXIDE  TOTAL  LOBULIN RATIO	127 tes plus 1 major con-HDL-C goal of considered a the goal of age, the reference in the goal of a	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L 98-110 mmol/L 20-32 mmol/L 8.6-10.3 mg/dL 6.1-8.1 g/dL 3.6-5.1 g/dL 1.9-3.7 g/dL (calc) 1.0-2.5 (calc) 0.2-1.2 mg/dL 35-144 U/L 10-35 U/L</pre>	QHC	
NON HDL CF For pa factor (LDL-C option COMPREHENSIT PANEL GLUCOSE  UREA NITRO CREATININE For pa for Cr identi  EGFR NON-F EGFR AFRICE BUN/CREATI SODIUM POTASSIUM CHLORIDE CARBON DIO CALCIUM PROTEIN, ALBUMIN GLOBULIN ALBUMIN/GI BILIRUBIN, ALKALINE F	HOLESTEROL tients with diabet t, treating to a no of <70 mg/dL) is . VE METABOLIC  OGEN (BUN) Etients >49 years of eatinine is approx fied as African—An AFR. AMERICAN CAN AMERICAN ININE RATIO  OXIDE  TOTAL  LOBULIN RATIO	127 tes plus 1 major con-HDL-C goal of considered a the goal of age, the reference in the goal of a	<100 mg/dL rapeutic  Fa  ence limit er for people	<pre>&lt;130 mg/dL (calc)  65-99 mg/dL  sting reference interval  7-25 mg/dL 0.70-1.33 mg/dL  &gt; OR = 60 mL/min/1.73m2 &gt; OR = 60 mL/min/1.73m2 6-22 (calc) 135-146 mmol/L 3.5-5.3 mmol/L 98-110 mmol/L 20-32 mmol/L 8.6-10.3 mg/dL 6.1-8.1 g/dL 3.6-5.1 g/dL 1.9-3.7 g/dL (calc) 1.0-2.5 (calc) 0.2-1.2 mg/dL 35-144 U/L</pre>	QHC	

**CLIENT SERVICES: 866.697.8378** 

SPECIMEN:

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Patient Information	Specimen Information	Client Information
DOB: AGE: Gender: Fasting: Patient ID: Health ID:	Specimen: Collected: Received: Reported:	

Test Name	In Range Out	Of Range	Reference Range	Lab
CBC (INCLUDES DIFF/PLT)				QHO
WHITE BLOOD CELL COUNT	5.2		3.8-10.8 Thousand/uL	
RED BLOOD CELL COUNT	4.58		4.20-5.80 Million/uL	
HEMOGLOBIN	14.3		13.2-17.1 g/dL	
HEMATOCRIT	42.5		38.5-50.0 %	
MCV	92.8		80.0-100.0 fL	
MCH	31.2		27.0-33.0 pg	
MCHC	33.6		32.0-36.0 g/dL	
RDW	12.8		11.0-15.0 %	
PLATELET COUNT	164		140-400 Thousand/uL	
MPV	11.9		7.5-12.5 fL	
ABSOLUTE NEUTROPHILS	2720		1500-7800 cells/uL	
ABSOLUTE LYMPHOCYTES	1685		850-3900 cells/uL	
ABSOLUTE MONOCYTES	666		200-950 cells/uL	
ABSOLUTE EOSINOPHILS	99		15-500 cells/uL	
ABSOLUTE BASOPHILS	31		0-200 cells/uL	
NEUTROPHILS	52.3		8	
LYMPHOCYTES	32.4		8	
MONOCYTES	12.8		%	
EOSINOPHILS	1.9		00 00	
BASOPHILS	0.6		9	