

BILL TO: MEDICAID
ACCOUNT INSURANCE
PATIENT MEDICARE

SPECIMEN COLLECTION:
TIME: AM DATE: PM

LAB ID NUMBER:
(Lab Use Only)
ORDERING PHYSICIAN:
JOHN J. SMITH, M.D.
123 MAIN STREET
SOUTH AMBOY, NJ 08879
PHONE: (732) 555-1234

CLIENT# 1234

PATIENT LAST NAME FIRST MIDDLE I.
SEX M F DATE OF BIRTH / / AGE SS#
RESPONSIBLE PARTY/SUBSCRIBER HOME PHONE NUMBER
BILLING ADDRESS APT.
CITY STATE ZIP CODE

INTERNAL LAB USE ONLY. DO NOT MARK.
SST ___ LAV ___ RED ___ LT BLUE ___ GREY ___ GREEN ___ OTHER ___
URINE: Sterile Non-Sterile 24 Hr. Vol. _____
SPECIMEN: Hemolyzed Lipemic Icteric Unspun Unlabeled QNS
NOTES: **PROCESSED BY:**

PLEASE WRITE ADDITIONAL TEST NAMES HERE:

****THIS AREA CUSTOMIZABLE****

00020336 00020336 00020336 00020336

INSURANCE INFORMATION
PRIMARY INSURANCE CLAIM ADDRESS
ID NUMBER
GROUP NUMBER
SECONDARY INSURANCE CLAIM ADDRESS
ID NUMBER
GROUP NUMBER
ICD9 DIAGNOSIS CODE(S)

PANELS				FERTILITY				MICROBIOLOGY				
U27	BASIC METABOLIC (BMP)	80048	328	HCG - Qual.	SST	702	Eye Cult.	705	Urine Cult.			
	BUN, Ca, CO2, Cl, Creat, Glucose, K, Na	SST	389	HCG - Quant.	SST	785	Sputum-Cult.	701	Vaginal Cult.			
473	ELECTROLYTE	80051	406	DHEAS	SST	703	Stool Cult.	726	Misc. Cult.			
	CO2, Cl, K, Na	SST	451	Estradiol	SST	704	Strep Cult.	SOURCE:				
E71	LIVER FUNCTION, MEDICARE	80076	323	FSH	SST	SEROLOGY & TUMOR MARKERS						
	Alb, Alk.Phos, AST, ALT, Bilirubin T&D, T. Protein	SST	321	LH	SST	P24	RHEUM-ARTHRITIC PANEL: SST					
E72	COMPREHENSIVE METABOLIC (CMP)	80053	610	Prolactin	SST	CRP (Inflamm.), ANA, RA Latex, ASO Titer, Uric Acid						
	Alb, Alk.Phos, AST, ALT, Bilirubin, BUN, Ca, Cl, CO2, Creat, Glucose, K, Protein, Na, Globulin, A/G Ratio	SST	322	Progesterone	SST	601	ABO-RH	RED	806	Monotest	SST	
REN1	RENAL FUNCTION: Alb, BUN, Ca, Cl, Creat, CO2, Glucose, K, Na, Phos.	80069	G07	Testosterone	SST	731	ASO Titer	SST	M35	Lymes IgG/IgM	SST	
		SST	HEPATITIS				2071	CRP, Inflamm.	SST	720	RA Latex	SST
P18	LIPID: Chol, Trig, HDL, LDL, VLDL, CHD Risk	SST	P19	HEPATITIS 1:	SST	C2071	hs-CRP, Cardiac	SST	710	RPR (VDRL)	SST	
				Hep. B Surf. Antigen & Antibody		CA	CA-125	SST	600	Rubella IgG	SST	
				Hep. A Antibody, Hep. B Core Antibody		157	CA-15-3	SST	392G	Rubeola IgG	SST	
			P19C	Hepatitis 1+Hepatitis C Ab	SST	741	FTA-ABS	SST	1099G	Varicella IgG	SST	
858	Acid Phosphatase	SST	007	Glucose (FBS)	SST/ GREY	P20	HEPATITIS 2:	SST	THERAPEUTIC DRUGS			
024	Albumin	SST	007C	Glucose 2 Hr. PP	SST/ GREY		Hep. B Surf. Antigen & Antibody		1000	Depakene (Valproic Acid)	RED	
020	Alkaline Phos.	SST	007A	Glucose, Random	SST/ GREY		Hep. BE Antigen & Antibody		217	Digoxin	RED	
015	ALT, SGPT	SST	453	Hemoglobin-A1c	LAV		Hep. B Core Antibody		102	Dilantin (Phenytoin)	RED	
018	Amylase	SST	204	HDL Cholesterol	SST	946	Hepatitis A Antibody	SST	142	Lithium	RED	
736	ANA	SST	M73	HIV Ab	SST	1059	Hepatitis Be Antigen	SST	441	Phenobarbital (Luminal)	RED	
012	AST, SGOT	SST	H42	Homocysteine	SST	1098	Hepatitis Be Antibody	SST	130	Tegretol (Carbamazepine)	RED	
159	Bilirubin, Direct	SST	115	Iron & TIBC	SST	202	Hepatitis B Surface Antibody	SST	985	Theophylline	RED	
019	Bilirubin, Total	SST	014	LDH	SST	729	Hepatitis B Surface Antigen	SST	THYROID FUNCTION			
008	BUN	SST	043	Lead, Blood	LAV	971	Hepatitis B Core Antibody	SST	P16	THYROID 1: T-3U, T-4, FTI	SST	
005	Calcium	SST	027	Lipase	SST	972	Hepatitis C Antibody	SST	P16M	THYROID 2: T-3U, T-4, FTI, TSH	SST	
004	Carbon Dioxide	SST	032	Magnesium	SST	HEMATOLOGY & COAGULATION						
003	Chloride	SST	066s	Phosphorus	SST	505	CBC-Diff. With Platelet	LAV	299	T3 Uptake	SST	
025	Cholesterol	SST	022	Potassium	SST	452	Hemoglobin & Hematocrit	LAV	199	Thyrox, T4 Total	SST	
106	Cortisol AM or PM	SST	2007	Protein, Total	SST	542	Prothrombin Time with INR	BLUE	031	Creatinine Clearance	URN	
011	CPK	SST	859	PSA	SST	630	Platelet Count	LAV	449	Oxalate	URN	
009	Creatinine	SST	899	PSA, Free	SST	543	aPTT (Partial Thromboplastin Time)	BLUE	MISCELLANEOUS			
834	Ferritin	SST	146	Sodium	SST	506	Reticulocyte Count	LAV	793	Occult. Blood, Stool (X's:)		
540	Folic Acid (Folate)	SST	210	Triglycerides	SST	530W	Sed. Rate, West.	LAV	792	Ova & Parasites	O&P Collection Kit	
270	GGTP	SST	028	Uric Acid	SST	538	Sickle Cell	LAV	401	Urine Analysis	URN	
			041	Vitamin B12	SST				024R	Microalbumin, Random Urine		

John J. Smith MD
123 Main Street
South Amboy, NJ 08879

5350

Sample, Report

62 F

02080099

071547

2/05/10

2/24/2010

Pt.Phn 732-555-1234

FASTING STATUS

FASTING STATUS: Fasting

ROUTINE CHEMISTRY

GLUCOSE, FASTING	93	60-99	mg/dL
SODIUM	136	134-145	mEq/L
POTASSIUM	4.2	3.6-5.2	mEq/L
CHLORIDE	101	95-107	mEq/L
CO2	29	20-31	mEq/L
BUN		30 H 7-29	mg/dL
CREATININE		2.10 H 0.59-1.41	mg/dL
BUN/CREAT	14.3	7.8-26.8	Ratio
GFR FEMALE		25 L >60	
GFR FEMALE AA		31 L >60	

Glomerular Filtration Rate (GFR) is resulted in mL/min/1.73 m².

GFR AA = Adjusted calculation for African American.

CALCIUM	9.9	8.5-10.3	mg/dL
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HEMATOLOGY

WBC	4.2	3.4-10.5	10 ³ /uL
RBC	4.24	3.9-5.2	10 ⁶ /uL
HEMOGLOBIN		11.6 L 12.2-15.8	g/dL
HEMATOCRIT		34.8 L 35.4-45.5	%
MCV	82.1	80.0-97.5	fL
MCH		27.5 L 27.6-34.0	pg
MCHC		33.4 L 33.6-35.8	%
RDW	13.1	11.3-14.8	%
MPV	8.4	7.3-11.1	fL
PLATELETS	263	150-450	10 ³ /uL
NEUTROPHILS %		38.3 L 39.0-72.1	%
LYMPHOCYTES %	45.3	15.7-46.9	%
MONOCYTES %	8.3	4.9-13.6	%
EOSINOPHILS %	6.7	0.0-7.3	%
BASOPHILS %	1.4	0.0-2.0	%
NEUTRPH ABSOLUTE	1,609	1,428-5,664	/uL
LYMPHCT ABSOLUTE	1,903	918-3,086	/uL
MONOCYT ABSOLUTE	349	278-866	/uL
EOSINO ABSOLUTE	281	0-517	/uL
BASOPHL ABSOLUTE	59	0-200	/uL

Time Collected: 8:15

Date Collected: 2/05/2010

Date Reported: 2/24/2010

Report Status: FINAL

Rm# Bd# Loc:

-----END OF REPORT ACCUMED LABORATORY 732-721-3763-----