
 FLUID CHEMISTRY EXT 29227

COLLECTION DATE: 07/12/14
 COLLECTION TIME: 1910

PROCEDURE	REFER RANGE	UNITS	
CREAT U		MG/DL	92.0

URINES

SECTION INDEX FLUID CHEMISTRY

PATIENT NAME SMITH, SHEROLYN
 PATIENT LOCATION ST. VINCENTS
 REPORT DATE 07/16/14 TIME 0500
 OTHER ID:

* * * END OF REPORT * * *

PATIENT ACCOUNT 00038832-561
 MEDICAL RECORD NO:(0035)0005861
 PATIENT NAME SMITH, SHEROLYN
 AGE 55 YRS SEX F RACE
 ADMITTING DR: BEACH, ROBERT E MD
 ORDERING DR: BEACH, ROBERT E MD
 RESULT TO PHYSICIAN:
 PATIENT LOCATION ST. VINCENTS

THE UNIVERSITY OF TEXAS MEDICAL BRANCH
 GALVESTON, TEXAS 77555-0743
 409-772-1238
 FAX 409-772-5683

 H E M A T O P A T H O L O G Y E X T X 22249

COLLECTION DATE: 07/12/14
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PROCEDURE	REFER RANGE	UNITS	
WBCx10 ³	[4.3-11.1]	/uL	5.8
RBCx10 ⁶	[3.93-5.25]	/uL	3.51L
HGB	[11.6-15.0]	G/DL	10.0L
HCT	[35.7-45.2]	%	29.9L
MCV	[80.6-95.5]	FL	85.2
MCH	[25.9-32.8]	PG	28.5
MCHC	[31.6-35.1]	g/dL	33.4
RDW	[12.0-15.5]	%	13.1
RDWSD	[39.0-49.9]	FL	40.6
PLTx10 ³	[166-358]	/uL	290
MPV	[9.5-12.9]	FL	10.1

HEMATOLOGY PROFILE

DIFFERENTIAL - AUTOMATED

GRAN MAT%	%	76.0
LYMPH %	%	17.3
MONO %	%	4.8
EOS %	%	1.2
BASO %	%	0.5
GRAN#x10 ³	[1.88-7.09]	/uL 4.43
LYMP#x10 ³	[1.3-3.3]	/uL 1.0L
MONO#x10 ³	[0.3-0.9]	/uL 0.3
EOS#x10 ³	[0.0-0.4]	/uL 0.1
BASO#x10 ³	[0.0-0.1]	/uL 0.0

Legend:
 L = Low

SECTION INDEX HEMATOPATHOLOGY

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PROCEDURE REFER RANGE UNITS

HEMATOLOGY BIOCHEMISTRY

HGB A1C [4.0-6.0] % 5.3

C H E M I S T R Y E X T 29227

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PROCEDURE REFER RANGE UNITS

ALK PHOS [34-122] U/L 110

NA [135-145] MMOL/L 138

K [3.5-5.0] MMOL/L 5.3H

ALT(SGPT) [9-51] U/L 16

CL [98-108] MMOL/L 105

AST(SGOT) [13-40] U/L 14

CO2 TOTAL [23-31] MMOL/L 22L

AGAP [2-16] 11

BUN [7-23] MG/DL 46H

GLUCOSE [70-110] MG/DL 118H

CREATININE [0.50-1.04] MG/DL 5.49H

eGFR 8.1

eGFR AA 9.8

TOTAL BILI [0.1-1.1] MG/DL 0.5

CHOL [120-200] MG/DL 178

TRIG [30-170] MG/DL 135

Legend:

L = Low, H = High

SECTION INDEX

SPECIAL STUDIES CHEMISTRY

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PROCEDURE	REFER RANGE	UNITS	
HDL CHOL	[> 45]	MG/DL	46
HDLC RATIO	[< 4.5]		3.9
LDL CHOL	[< 160]	MG/DL	105
VLDL	[5-60]	MG/DL	27
CALCIUM	[8.6-10.6]	MG/DL	8.5L
T PROTEIN	[6.3-8.2]	G/DL	7.3
ALBUMIN	[3.5-5.0]	G/DL	4.1

U R I N A L Y S I S

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PROCEDURE	REFER RANGE	UNITS	
LEUK ESTER	[NEGATIVE]		NEGATIVE
RBC/HPF	[0-3]	/HPF	<1
WBC/HPF	[0-5]	/HPF	1
BACTERIA	[NEGATIVE]		FEW*
SQ EPITH	[0-2]	/HPF	4H

Legend:

H = High, * = Abnormal

SECTION INDEX

URINALYSIS

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