

Lodi Memorial Hospital Laboratory Summary

975 South Fairmont Avenue Lodi, California 95240  
Elvira Milano, MD, et al - Director (209) 339-7584

Name: PARVIN, MARY JEAN	Acct: V023586118	Status: DIS IN	Attend Dr: Felber, Rodney DO - HOSP
DOB: 03/16/43 Age/Sex: 69/F	Unit: M053082	Registered: 05/11/12	Room-Bed: 377-A

\*\*\* HEMATOLOGY \*\*\*

Date Time	5/21/2012 0610	5/20/2012 0538	5/19/2012 0556	5/18/2012 0416	5/17/2012 0545	Reference	Units
WBC	5.8	6.5	6.7	7.0	8.0	(5.0-9.5)	K/mm3
RBC	4.17	4.32	4.40	4.34	4.17	(3.70-5.50)	M/uL
HGB	12.4	12.7	13.1	12.7	12.6	(12.0-16.0)	g/dL
HCT	37.4	38.9	39.9	39.4	37.4	(37.0-47.0)	%
MCV	89.7	90.0	90.7	90.8	89.6	(80.0-99.0)	fL
MCH	29.7	29.3	29.7	29.3	30.1	(27.0-33.0)	pg
MCHC	33.2	32.6	32.7	32.3	33.6	(31.8-36.2)	g/dL
RDW	15.1	15.5	15.1	16.0	16.6	(10.0-16.4)	%
PLATELET COUNT	212	213	212	195	232	(140-450)	K/mm3
MPV	9.9	9.0	9.3	8.6	10.9	(7.5-10.5)	fL
PMNS	56.6	62.0	61.8	57.0	66.5	(37-80)	%
LYMPHOCYTES	23.7	19.9	21.0	24.1	16.6	(10.0-50.0)	%
MONOCYTES	12.7	11.3	11.2	12.3	11.7	(<12.0)	%
EOSINOPHILS	5.7	5.0	4.6	4.6	4.4	(<7.0)	%
BASOPHIL	1.3	1.8	1.4	2.0	0.8	(<2.5)	%
ABS PMNS	3.27	4.02	4.12	3.98	5.32	(2.40-7.56)	K/uL
ABS LYMPHS	1.37	1.29	1.40	1.68	1.33	(0.96-4.75)	K/uL
ABS MONOS	0.74	0.74	0.75	0.86	0.94	(0.10-1.00)	K/uL
ABS EOS	0.33	0.33	0.31	0.32	0.35	(0.00-0.45)	K/uL
ABS BASOS	0.07	0.12	0.09	0.14	0.06	(0.00-0.20)	K/uL

Date Time	5/16/2012 0556	5/12/2012 0556	5/11/2012 1431	Reference	Units
WBC	7.8	7.3	7.4	(5.0-9.5)	K/mm3
RBC	4.44	5.07	5.10	(3.70-5.50)	M/uL
HGB	13.4	15.0	15.1	(12.0-16.0)	g/dL
HCT	39.7	44.8	44.9	(37.0-47.0)	%
MCV	89.5	88.2	88.0	(80.0-99.0)	fL
MCH	30.2	29.6	29.6	(27.0-33.0)	pg
MCHC	33.8	33.6	33.6	(31.8-36.2)	g/dL
RDW	17.2	16.8	16.3	(10.0-16.4)	%
PLATELET COUNT	200	230	220	(140-450)	K/mm3
MPV	11.4	10.2	9.9	(7.5-10.5)	fL
PMNS	60.3	54.2	66.7	(37-80)	%
LYMPHOCYTES	22.5	30.5	22.1	(10.0-50.0)	%
MONOCYTES	12.3	8.5	7.3	(<12.0)	%
EOSINOPHILS	4.1	5.6	2.9	(<7.0)	%
BASOPHIL	0.8	1.3	1.1	(<2.5)	%
ABS PMNS	4.68	3.97	4.90	(2.40-7.56)	K/uL
ABS LYMPHS	1.74	2.24	1.62	(0.96-4.75)	K/uL
ABS MONOS	0.96	0.62	0.53	(0.10-1.00)	K/uL
ABS EOS	0.32	0.41	0.21	(0.00-0.45)	K/uL
ABS BASOS	0.06	0.09	0.08	(0.00-0.20)	K/uL

\*\*\* BEDSIDE TESTING \*\*\*

Date Time	-----5/22/2012-----	-----5/21/2012-----	Reference	Units			
	1205	0557	2111	1724	1158		
ACCUCHEK GLUCOSE	175	184	228	217	141	(70-110)	mg/dL

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Date: 06/26/12  
Time: 0001

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\*\*\* BEDSIDE TESTING (cont) \*\*\*

Date	Time	Time	Time	Time	Time	Reference	Units
-----5/21/2012-----	0818	0702	2135	1657	1126	(70-110)	mg/dL
ACCUCHK GLUCOSE	89	89	167 H	243 H	256 H		
-----5/20/2012-----	0651	2134	1738	1149	0549	(70-110)	mg/dL
ACCUCHK GLUCOSE	250 H	169 H	97	107	96		
-----5/18/2012-----	2048	1746	1200	0740	0637	(70-110)	mg/dL
ACCUCHK GLUCOSE	96	89	62 L	123 H	66 L		
-----5/17/2012-----	2108	1702	1159	0628	2130	(70-110)	mg/dL
ACCUCHK GLUCOSE	85	96	103	71	151 H		
-----5/16/2012-----	1731	1115	0707	2115	1725	(70-110)	mg/dL
ACCUCHK GLUCOSE	133 H	199 H	171 H	274 H	177 H		
-----5/15/2012-----	1230	0648	0329	2318	1808	(70-110)	mg/dL
ACCUCHK GLUCOSE	138 H	166 H	131 H	340 H	169 H		
-----5/14/2012-----	1144	0648	2234	1833	1542	(70-110)	mg/dL
ACCUCHK GLUCOSE	117 H	88	102	97	84		
-----5/13/2012-----	1217	0646	2130	1735	1142	(70-110)	mg/dL
ACCUCHK GLUCOSE	83	102	77	103	142 H		
-----5/12/2012-----	0916	0611	0523	2228	1745	(70-110)	mg/dL
ACCUCHK GLUCOSE	148 H	98	73	150 H	97		

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\*\*\* CHEMISTRY \*\*\*

Date	5/22/2012	5/21/2012	5/20/2012	5/19/2012	5/18/2012	Reference	Units
Time	0540	0610	0538	0556	0416		
SODIUM	139	143	137	141	142	(134-143)	mmol/L
POTASSIUM	3.6	3.6	4.2	4.6	4.3	(3.6-5.1)	mmol/L
CHLORIDE	102	107	104	108 H	108 H	(98-107)	mmol/L
CARBON DIOXIDE	29	31	28	30	30	(22-32)	mmol/L
GLUCOSE	177 H	79	197 H	84	56 L	(70-110)	mg/dL
BUN	41 H	39 H	44 H	39 H	36 H	(8-21)	mg/dL
CREATININE	2.75 H	2.76 H	2.76 H	2.72 H	2.63 H	(0.44-1.03)	mg/dL
BUN/CREAT RATIO		14.1		14.3		(6.0-20.0)	
GFR	17.1(A)	17.0(A)	17.0(A)	17.3(A)	18.0(A)		

(A) Estimated GFR in ml/min/1.73 square meters. Rates of less than 60 are suggestive of Chronic Kidney Disease.

CALCIUM	9.0	9.1	8.7 L	8.8 L	8.5 L	(8.9-10.3)	mg/dL
ALBUMIN	2.3 L	2.1 L	2.4 L		2.4 L	(3.5-4.8)	g/dL
TOTAL PROTEIN		4.8 L				(6.1-7.9)	g/dL
GLOBULIN		2.7				(2.0-3.8)	gm/dL
ALB/GLOB RATIO		0.8 L				(1.2-2.5)	
PHOSPHOROUS	3.9		4.6		4.8 H	(2.4-4.7)	mg/dL
BILI, TOTAL		0.7				(0.1-2.0)	mg/dL
ALK PHOSPHATASE		48				(38-126)	IU/L
ALT/SGPT		8 L				(14-54)	IU/L
SGOT/AST		11 L				(15-41)	IU/L

Date	-----5/17/2012-----	-----5/16/2012-----				Reference	Units
Time	0545	0545	0545	0556	0554		
SODIUM		145 H	142	143		(134-143)	mmol/L
POTASSIUM		4.5	4.4	4.9		(3.6-5.1)	mmol/L
CHLORIDE		111 H	109 H	109 H		(98-107)	mmol/L
CARBON DIOXIDE		29	28	29		(22-32)	mmol/L
GLUCOSE		58 L	57 L	122 H		(70-110)	mg/dL
BUN		30 H	28 H	28 H		(8-21)	mg/dL
CREATININE		2.61 H	2.54 H	2.79 H		(0.44-1.03)	mg/dL
BUN/CREAT RATIO		11.5				(6.0-20.0)	
GFR		18.2(B)	18.7(B)	16.8(B)			

(B) Estimated GFR in ml/min/1.73 square meters. Rates of less than 60 are suggestive of Chronic Kidney Disease.

CALCIUM		8.5 L	8.4 L	8.5 L		(8.9-10.3)	mg/dL
ALBUMIN			2.2 L	2.3 L		(3.5-4.8)	g/dL
PHOSPHOROUS			4.3	5.5 H		(2.4-4.7)	mg/dL
MAGNESIUM					2.4	(1.6-2.4)	mg/dL
PTH, INTACT	151.7 H					(12-88)	pg/mL

Date	5/15/2012	-----5/14/2012-----	-----5/13/2012-----			Reference	Units
Time	0546	0555	0555	0603	0603		
SODIUM	141		141		137	(134-143)	mmol/L
POTASSIUM	4.4		4.1		4.3	(3.6-5.1)	mmol/L
CHLORIDE	108 H		106		102	(98-107)	mmol/L
CARBON DIOXIDE	28		30		27	(22-32)	mmol/L
GLUCOSE	107		89		89	(70-110)	mg/dL
BUN	24 H		20		16	(8-21)	mg/dL

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\*\*\* CHEMISTRY (con't) \*\*\*

Date	5/15/2012	-----5/14/2012-----		-----5/13/2012-----		Reference	Units
Time	0546	0555	0555	0603	0603		
CREATININE	2.78 H		2.29 H		1.68 H	(0.44-1.03)	mg/dL
BUN/CREAT RATIO	8.6		8.7		9.5	(6.0-20.0)	
GFR	16.9(C)		21.1(C)		30.2(C)		

(C) Estimated GFR in ml/min/1.73 square meters. Rates of less than 60 are suggestive of Chronic Kidney Disease.

CALCIUM	8.4 L		8.6 L		8.8 L	(8.9-10.3)	mg/dL
MAGNESIUM	2.1					(1.6-2.4)	mg/dL
BNP		520(D) H		753(D) H		(< 176)	pg/mL

(D) Congestive Heart Failure Severity Classification

CLASS	BNP UPPER LIMIT
NYHA Class 1	176 pg/mL
NYHA Class 2	396 pg/mL
NYHA Class 3	678 pg/mL
NYHA Class 4	977 pg/mL

Please use BNP results in conjunction with other diagnostic information. This test is approved by the FDA for the diagnosis of all degrees of CHF severity including asymptomatic patients.

Date	-----5/12/2012-----				Reference	Units	
Time	1853	1048	0556	0556	0556		
SODIUM					143	(134-143)	mmol/L
POTASSIUM	4.0	4.0			3.2 L	(3.6-5.1)	mmol/L
CHLORIDE					108 H	(98-107)	mmol/L
CARBON DIOXIDE					29	(22-32)	mmol/L
GLUCOSE					69 L	(70-110)	mg/dL
BUN					15	(8-21)	mg/dL
CREATININE					1.35 H	(0.44-1.03)	mg/dL
BUN/CREAT RATIO					11.1	(6.0-20.0)	
GFR					38.9(E)		

(E) Estimated GFR in ml/min/1.73 square meters. Rates of less than 60 are suggestive of Chronic Kidney Disease.

CALCIUM					8.5 L	(8.9-10.3)	mg/dL
TRIGLYCERIDES					160	(45-250)	mg/dL
CHOLESTEROL					187	(<200)	mg/dL
HDL CHOLESTEROL					34 L	(35-85)	mg/dL
LDL-CALCULATED					121	(10-130)	mg/dL
RISK RATIO					5.5 H	(<4.5)	
TSH				14.10 H		(0.34-5.60)	uIU/mL

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\*\*\* CHEMISTRY (con't) \*\*\*

Date	-----5/12/2012-----					Reference	Units
Time	1853	1048	0556	0556	0556		
BNP			912 (F) H			(< 176)	pg/mL

(F) Congestive Heart Failure Severity Classification

CLASS	BNP UPPER LIMIT
NYHA Class 1	176 pg/mL
NYHA Class 2	396 pg/mL
NYHA Class 3	678 pg/mL
NYHA Class 4	977 pg/mL

Please use BNP results in conjunction with other diagnostic information. This test is approved by the FDA for the diagnosis of all degrees of CHF severity including asymptomatic patients.

HgbA1c	14.20 H	(4.4-6.4)	%
eAG	361 (G)		mg/dL

(G) Estimated Average Glucose = 28.7 x A1c - 46.7

American Diabetes Association and International Expert Committee (2009) recommend the diagnosis of diabetes is made if HgbA1c is >=6.5%. Diagnosis should be confirmed with a repeat HgbA1c test unless clinical symptoms and glucose concentration >200 mg/dL are present.

Date	-----5/11/2012-----			Reference	Units
Time	1431	1431	1431		
SODIUM		140		(134-143)	mmol/L
POTASSIUM		3.9		(3.6-5.1)	mmol/L
CHLORIDE		105		(98-107)	mmol/L
CARBON DIOXIDE		28		(22-32)	mmol/L
GLUCOSE		223 H		(70-110)	mg/dL
BUN		19		(8-21)	mg/dL
CREATININE		1.50 H		(0.44-1.03)	mg/dL
BUN/CREAT RATIO		12.7		(6.0-20.0)	
GFR		34.4 (H)			

(H) Estimated GFR in ml/min/1.73 square meters. Rates of less than 60 are suggestive of Chronic Kidney Disease.

CALCIUM	8.9	(8.9-10.3)	mg/dL
ALBUMIN	3.0 L	(3.5-4.8)	g/dL
TOTAL PROTEIN	5.7 L	(6.1-7.9)	g/dL
GLOBULIN	2.7	(2.0-3.8)	gm/dL
ALB/GLOB RATIO	1.1 L	(1.2-2.5)	
BILI, TOTAL	0.8	(0.1-2.0)	mg/dL
ALK PHOSPHATASE	110	(39-126)	IU/L
ALT/SGPT	19	(14-54)	IU/L
SGOT/AST	21	(15-41)	IU/L

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\*\*\* MOLECULAR TESTING (con't) \*\*\*

Date	5/22/2012	5/12/2012			Reference	Units
Time	0600	0033				
C. diff PCR	NEGATIVE (K)				(NEGATIVE)	

(K)

This assay was performed using polymerase chain reaction (PCR) on the Cepheid GeneXpert. PCR testing for the C. difficile Toxin B gene shows high sensitivity and specificity. Therefore, the manufacturer recommends sending a repeat sample for testing no sooner than 7-14 days after an initial result.

\*\*\* THERAPEUTIC DRUGS MONITORING \*\*\*

Date	5/18/2012	5/17/2012	5/15/2012	5/13/2012	Reference	Units
Time	0656	1532	1354	1410		
VANCOMYC TROUGH	19.8(L)	23.2(b) H	21.8(c) H	10.2(L)	(<=20.0)	mcg/mL

(L) Time

Peak: 1- 2 hrs  
Half Life: 5-11 hrs  
Sampling  
Peak: 1 hr post infusion  
Trough: just prior to dose  
Therapeutic  
Peak: 25-40 mcg/mL  
Trough: 5-15 mcg/mL  
Toxic  
Peak: >40 mcg/mL  
Trough: >20 mcg/mL

NOTES: (b) Abnormal result verified in the EHR. Notified:  
TANYA, RN 3S & MINH, PHARMACY.  
by AMIGABLE, HELEN E on 05/17/12 at 1639.  
See also (L)  
(c) Critical result verified in the EHR. Notified:  
JOANN RN 3S & MIKE PHARMACIST.  
by DELUCCHI, KATHLEEN on 05/15/12 at 1421.  
See also (L)

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\*\*\* URINALYSIS \*\*\*

Date	5/13/2012	5/11/2012	Reference	Units
Time	1635	1943		
COLOR	STRAW	YELLOW	(YELLOW)	
APPEARANCE	TURBID	SL CLOUDY	(CLEAR)	
SPEC. GRAVITY	1.020	1.020	(1.005-1.02)	
PH	5.5	6.0	(5.5-8.0)	
PROTEIN	100 H	>=300 H	(NEGATIVE)	mg/dL
GLUCOSE	NEGATIVE	500 H	(NEGATIVE)	mg/dL
KETONE	NEGATIVE	NEGATIVE	(NEGATIVE)	mg/dL
BILIRUBIN	NEGATIVE	NEGATIVE	(NEGATIVE)	
BLOOD	TRACE H	MODERATE H	(NEGATIVE)	
UROBILINOGEN	0.2	0.2	(0.2-1.0)	E.U./dL
NITRITE	NEGATIVE	NEGATIVE	(NEGATIVE)	
LEUCOCYTE ESTER	NEGATIVE	NEGATIVE	(NEGATIVE)	
WBC	3-5	1-2	(0-5)	wbc/hpf
RBC	1-2	6-10 H	(0-2)	rbc/hpf
BACTERIA	FEW	FEW	(NONE SEEN)	
SQUAMOUS EPIS	FEW	MODERATE	(NONE-FEW)	epi/hpf
MUCOUS		NONE SEEN		
HYALINE CAST	MANY H		(NONE SEEN)	/hpf
AMORPH UR AC		MODERATE	(NEGATIVE)	

\*\*\* BLOOD GAS \*\*\*

Date	5/13/2012	Reference	Units
Time	1443		
SOURCE	(M)		
	(M) ARTERIAL PUNCTURE		
SITE	RADIAL, RIGHT		
FIO2	40.0		%
O2 SOURCE	(N)		
	(N) NASAL CANNULA		
FLOW	4.00		L/min
pH	7.354	(7.350-7.45)	
PCO2	50.0 H	(35.0-45.0)	mmHg
PO2	100.5 H	(75.0-85.0)	mmHg
HCO3	27.7 H	(22.0-26.0)	mmol/L
BASE EXCESS	1.3	(-2.0-2.0)	mmol/L
O2 CAPACITY	19.1	(16.0-24.0)	mL/dL
HGB, TOTAL	14.0	(12.0-16.0)	g/dL
O2 SAT	97.5 H	(96.0-97.0)	%
O2HB	95.8	(94.0-97.0)	%
CARBOXYHGB	1.2 (o)	<1.6	% THgb
	(O) Male or Female Normals:		
	Non-smokers - Less than 1.5% saturation		
	Smokers - 1.5 - 5.0% saturation		
METHEMOGLOBIN	0.5	(0.4-1.5)	g/dL

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\*\*\* BLOOD GAS (con't) \*\*\*

Date 5/13/2012  
Time 1443  
Reference Units  
HCT 41.0 (P) (37.0-47.6) %

(P) Blood gas performed at Lodi Memorial Hospital  
Cardiopulmonary Department, John Connolly, MD - Director

Test	Date	Time	Result	Reference	Units
ALBUMIN	5/17/2012	0545	2.9 L	(3.5-4.7)	g/dL
A1 GLOBULIN	5/17/2012	0545	0.3	(0.1-0.3)	g/dL
A2 GLOBULIN	5/17/2012	0545	0.9	(0.5-1.0)	g/dL
BETA GLOBULIN	5/17/2012	0545	0.7 L	(0.8-1.4)	g/dL
GAMMA GLOBULIN	5/17/2012	0545	0.5 L	(0.6-1.6)	g/dL
INTERPRETATION	5/17/2012	0545	(Q)	(())	

(Q) SEE NOTE  
See also (d)

PROTEIN, TOTAL	5/17/2012	0545	4.6 (e) L	(6.2-8.3)	g/dL
ALBUMIN, URINE	5/17/2012	0630	65	(())	%
A1 GLOBULIN, UR	5/17/2012	0630	6	(())	%
A2 GLOBULIN, UR	5/17/2012	0630	8	(())	%
BETA GLOB, UR	5/17/2012	0630	11	(())	%
GAMMA GLOB, UR	5/17/2012	0630	10	(())	%
PROT FRACTION	5/17/2012	0630	(R)	(())	

(R) SEE NOTE  
See also (f)

- NOTES: (d) One or more fractions slightly outside reference interval.  
(d) This is of unclear clinical significance.  
(d)  
(d) THIS TEST WAS PERFORMED AT:  
(d) Quest Diagnostics Nichols Institute  
(d) 33608 Ortega Highway  
(d) San Juan Capistrano CA 92690-6130  
(d) J M Nakamoto MD, PhD  
(e)

THIS TEST WAS PERFORMED AT:  
Quest Diagnostics Nichols Institute  
33608 Ortega Highway  
San Juan Capistrano CA 92690-6130  
J M Nakamoto MD, PhD

- (f) One or more faint bands in the gamma region. Suggest  
(f) immunofixation if clinically indicated and not already  
(f) ordered.  
(f)  
(f) THIS TEST WAS PERFORMED AT:  
(f) Quest Diagnostics Nichols Institute  
(f) 33608 Ortega Highway  
(f) San Juan Capistrano CA 92690-6130  
(f) J M Nakamoto MD, PhD

Name: PARVIN, MARY JEAN Unit: M053082 Acct: V023586118 Status: DIS IN Room-Bed: 377-A



Date: 06/26/12  
Time: 0001

Lodi Memorial Hospital Laboratory Summary

975 South Fairmont Avenue Lodi, California 95240  
Elvira Milano, MD, et al - Director (209) 339-7584

Name: PARVIN, MARY JEAN Unit: M053082 Acct: V023586118 Room-Bed: 377-A (Continued)

Test	Date	Time	Result	Reference	Units
PROT, TOT URINE	5/17/2012	0630	140 H	(5-24)	mg/dL
PROT, TOT URINE	5/17/2012	0630	1320 (g) H	(21-161)	
CREATININE, UR	5/17/2012	0630	106 (h)	(20-320)	mg/dL
ANA U/mL	5/17/2012	0545	8	(0-19)	Units
ANA INTERP	5/17/2012	0545	(S)	(Negative)	

(S) Negative  
See also (i)

HAV AB TOTAL	5/17/2012	0545	(T)	(Nonreactive)	
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(T) Nonreactive

HE s Ag, EIA	5/17/2012	0545	(U)	(Nonreactive)	
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(U) Nonreactive

HE s AB, QUAL	5/17/2012	0545	(V)	(Nonreactive)	
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(V) Nonreactive

HE CORE AB, TOT	5/17/2012	0545	(W)	(Nonreactive)	
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(W) Nonreactive

ECV ANTIBODY	5/17/2012	0545	(X)	(Nonreactive)	
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(X) Nonreactive  
See also (j)

NOTES: (g) INFCE Result Units: mg/g creat  
(h)

THIS TEST WAS PERFORMED AT:  
Quest Diagnostics Nichols Institute  
33608 Ortega Highway  
San Juan Capistrano CA 92690-6130  
J M Nakamoto MD, PhD

- (i) ANA (ANTI-NUCLEAR ANTIBODIES) Interp:
- (i) 0-19 Units - Negative
- (i) 20-60 Units - Moderate Positive
- (i) >60 Units - Strong Positive
- (i) Results were obtained with the INOVA QUANTA Lite
- (i) ANA ELISA. Values obtained with different
- (i) manufacturers' assay methods may not be used
- (i) interchangeably.
- (i) The above 2 analytes were performed by MUIRLAB
- (i) 5003 COMMERCIAL CIRCLE, CONCORD, CA 94520
- (j) The above 5 analytes were performed by MUIRLAB
- (j) 5003 COMMERCIAL CIRCLE, CONCORD, CA 94520

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Name: PARVIN, MARY JEAN	Unit: M053082	Acct: V023586118	Room-Bed: 377-A	(Continued)
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\*\*\* MICROBIOLOGY \*\*\*

Source: Peripheral Blood

BLOOD CULTURE Final 05/16/12  
Collection Date/Time: 05/11/12 1437

No growth after 5 days

BLOOD CULTURE Final 05/16/12  
Collection Date/Time: 05/11/12 1431

No growth after 5 days

Name: PARVIN, MARY JEAN	Unit: M053082	Acct: V023586118	Status: DIS IN	Room-Bed: 377-A
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