

[Redacted]

Chesterfield, MO 63017

[Redacted]

Dear Linda [Redacted] Date 4/18/08

The following are the results of your recent blood work:

CBC-normal

Chemistry Profile-normal ALT=7

Urinalysis-normal Thyroid Hormone Level-normal

Liver Function-normal PSA Level-normal

Glucose (75-110 normal) _____

HgA1C _____ Diabetes is Well/Poorly Controlled

Fasting Lipid Profile: Cholesterol _____ (<200, desirable range)

Triglycerides _____ (<150)

HDL Cholesterol (good) _____ (40-60)

LDL Cholesterol (bad) _____ (0-130)

Cholesterol HDL ratio _____ (higher ratio indicates increased risk for developing cardiovascular disease)

Lowest _____ Low _____ Average _____ High _____ Highest _____

Bone Densitometry: Normal Osteopenia Osteoporosis

**If your bone density is normal we'll repeat screening in 2 years.*

X-rays: _____

Arthritis Labs: Lupus Screen (ANA) Neg RF 6 SedRate 10

Lupus Panel _____

ACE _____ CRP _____ HLAB27 Genetic Marker _____

B12 _____ Folate _____ Uric Acid _____

Parvovirus B19 _____ CK 41 Aldolase _____

ANCA-C&P _____ C1 Esterase Inhibitor _____

Other: ① CCP: Neg

MAILED

APR 21 2008

Good results

PRINTED 04/16/2008 07:00

INTERIM REPORT

DEPARTMENT OF LABORATORY MEDICINE

MO 63017

2

NAME: [REDACTED], LINDA
CORP #: [REDACTED]
ACCT: [REDACTED]
MR#: [REDACTED]

LOC: LAB
DR: [REDACTED] MD

PATIENT DISCHARGED
DOB: [REDACTED] SEX: F

===== PHYSICIAN COPY FOR DR: [REDACTED] . MD =====

M37515 COLL: 04/14/2008 12:32 REC: 04/14/2008 14:51 PHYS: [REDACTED] MD

C3 (CONTINUED)

WILLIAM DEPOND, MD

C4

16 Reference range: 16 to 47 MG/DL
(NOTE)

Test Performed at:

WILLIAM DEPOND, MD

CYCLIC CITRULLINATED PEPTIDE

<20
Unit: U
(NOTE)

REFERENCE RANGE:
NEGATIVE: <20
WEAK POSITIVE: 20-39
MODERATE/STRONG POSITIVE: 40-59
STRONG POSITIVE: >59

Test Performed at:
QUEST DIAGNOSTICS LENEXA
10101 RENNER BLVD
LENEXA, KS 66219-9752

WILLIAM DEPOND, MD

RHEUMATOID FACTOR

6 Reference range: <14
(NOTE)

IU/ML

Test Performed at:

WILLIAM DEPOND, MD

[REDACTED], LINDA

END OF REPORT

PAGE 2

DEPARTMENT OF LABORATORY MEDICINE
MO 63017

1

NAME: [REDACTED] LINDA
CORP#: [REDACTED]
ACCT: [REDACTED]
MR#: [REDACTED]

LOC: LAB
DR : [REDACTED]
DR : [REDACTED]

PATIENT DISCHARGED

DOB: [REDACTED] SEX: F

===== PHYSICIAN COPY FOR DR: [REDACTED] =====

M37515 COLL: 04/14/2008 12:32 REC: 04/14/2008 14:51 PHYS: [REDACTED]

ANA PROFILE
ANA SCREEN

NEGATIVE
Reference range: NEGATIVE
(NOTE)

Test Performed at:

WILLIAM DEPOND, MD

DNA (ds) ANTIBODY

IU/mL	INTERPRETATION
1 (NOTE)	
< OR - 4	NEGATIVE
5 - 9	INDETERMINATE
> OR - 10	POSITIVE

10/mL

Test Performed at:

WILLIAM DEPOND, MD

SSA ANTIBODY

<1.0 NEG
Reference range: <1.0 NEG
Unit: AI
<1.0 NEG
Reference range: <1.0 NEG
Unit: AI
(NOTE)

INDEX

SSB ANTIBODY

INDEX

Test Performed at:

WILLIAM DEPOND, MD

SM ANTIBODY

<1.0 NEG
Reference range: <1.0 NEG
Unit: AI
<1.0 NEG
Reference range: <1.0 NEG
Unit: AI
(NOTE)

INDEX

RNP ANTIBODY

INDEX

Test Performed at:

WILLIAM DEPOND, MD

SCL-70 ANTIBODY

<1.0 NEG
Reference range: <1.0 NEG
Unit: AI
(NOTE)

INDEX

Test Performed at:

WILLIAM DEPOND, MD

C3

101
Reference range: 90 to 180
(NOTE)

MG/DL

Handwritten notes:
4/16/08
C3 101
11/9
2

DEPARTMENT OF LABORATORY MEDICINE

MO 63017

1

NAME: LINDA
CORP#:
ACCT:
MR#:

LOC: LAB
DR: . MD
DR:

PATIENT DISCHARGED

DOB: SEX: F

PHYSICIAN COPY FOR DR: . MD

M37515 COLL: 04/14/2008 12:32 REC: 04/14/2008 14:51 PHYS: MD

CK TOTAL	41	[30-135]	U/L
COMP. METABOLIC PROFILE			
SODIUM	142	[137-145]	mmol/L
POTASSIUM	4.1	[3.5-4.9]	mmol/L
CHLORIDE	104	[98-107]	mmol/L
CO2	28	[22-30]	mmol/L
BUN	H 20	[7-17]	mg/dL
CREATININE	0.9	[0.7-1.2]	mg/dL
GLUCOSE	74	[74-106]	mg/dL
CALCIUM	9.1	[8.4-10.2]	mg/dL
TOTAL PROTEIN	7.8	[6.5-8.6]	g/dL
ALBUMIN	4.3	[3.5-5.0]	g/dL
ALK PHOSPHATASE	84	[38-126]	U/L
TOTAL BILIRUBIN	0.3	<1.2]	mg/dL
AST (SGOT)	19	[14-36]	U/L
ALT (SGPT)	L 7	[9-52]	U/L
eGFR	>60	>60]	mL/min/1.73m2

[This result has been calculated based on the assumption the patient is Caucasian. If the patient is African American, please multiply the result by 1.210.]

RHEUMATOID FACTOR

✓ REQUEST CREDITED
DUPLICATE REQUEST

CBC/PLT/DIFF

WBC	4.7	[4.3-10.0]	K/uL
RBC	H 5.11	[3.90-4.90]	M/uL
Hemoglobin	14.6	[11.8-14.8]	g/dL
Hematocrit	H 45.5	[35.5-44.0]	%
MCV	89.0	[82.0-99.0]	fL
MCH	28.6	[27.2-32.6]	pg
MCHC	32.1	[31.5-35.5]	g/dL
RDW	13.9	[11.5-14.5]	%
Platelet	252	[140-350]	K/uL
MPV	10.7	[9.3-12.4]	fL
DIFF TYPE AUTOMATED DIFFERENTIAL			
Neutrophils	52	[45-70]	%
Lymphocytes	38	[16-45]	%
Monocytes	7	[3-13]	%
Eosinophils	3	[0-7]	%
Basophils	0	[0-2]	%
Abs. Neutrophils	2.5	[1.9-7.0]	K/uL
Abs. Lymphocytes	1.8	[0.7-4.5]	K/uL
Abs. Monocytes	0.3	[0.1-1.3]	K/uL
Abs. Eosinophils	0.2	[0.0-0.7]	K/uL
Abs. Basophils	0.0	[0.0-0.2]	K/uL

SED RATE 10 [0-30] mm/h

ANA PROFILE ✓ PENDING

C3 ✓ PERFORMED MON - FRI

C4 ✓ PERFORMED MON - FRI

CYCLIC CITRULLINATED PEPTIDE PENDING