



Weill Cornell Medical College
Physician Organization

NewYork-Presbyterian

Patient: William Seldenzahl
MRN:
DOB:
SEX:
old)

HEPATITIS C VIRUS (HCV), QUANTITATIVE, PCR, NGI QUANTASURE

Status: Final result MyChart: Not Released

HEP C RNA QUANT	Value	Range
Comments:	Comment	Copies/mL

Less than 5 Copies/mL.

HCV RNA (LOG 10)	CANCELED	Log10copy/mL
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Comments:

Unable to calculate result since non-numeric result obtained for component test.

Result canceled by the ancillary

HCV RNA IU/mL	Less than 2 IU/mL.	IU/mL
HCV RNA LogIU/mL	CANCELED	Log10 IU/mL

Comments:

Unable to calculate result since non-numeric result obtained for component test.

Result canceled by the ancillary

PCR AMPLIFICATION + DETECTION	Comment
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Comments:

Performed

TEST INFORMATION	Comment
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Comments:

PCR assay performed using National Genetic Institute's validated, proprietary methodology. Results greater than or equal to 5 Copies/mL of HCV RNA indicate the presence of virus-specific nucleic acid sequence.

Resulting Agency LABCORP

Result Narrative

Performed at: 02 - National Genetics Inst LabCorp
2440 South Sepulveda Suite 235, Los Angeles, CA 900641748
Lab Director: Wenjiang Chu MD, Phone: 3109960036
Performed at: 03 - National Genetics Inst LabCorp
2311 Pontius Avenue, Los Angeles, CA 900641809
Lab Director: Wenjiang Chu MD, Phone: 3109960036
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2440 South Sepulveda Suite 235, Los Angeles, CA 900641748
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Performed at: 03 - National Genetics Inst LabCorp
2311 Pontius Avenue, Los Angeles, CA 900641809
Lab Director: Wenjiang Chu MD, Phone: 3109960036

Specimen Collected: 05/29/15 2:48 PM

Last Resulted: 06/08/15 12:07 PM



Order Information Lab Collection Information, Order Information, Order Providers

Ype P. De Jong, MD

Weill Cornell Gastroenterology and Hepatology
Weill Cornell Physician Organization

Date: 6/9/2015

PATIENT INFORMATION

Last Name: SEIDENZAHL

First Name: WILLIAM

Sex: Male

Age: 57 years old

DOB: 11/07/1957

Phone:

46

DIAGNOSIS

ICD9 Code: 070.54 (Chronic hepatitis C without mention
of hepatic coma)

ORDERING INFORMATION

Physician Location: WCMC GI WGC 4

1305 York Ave., 4th Floor

New York, NY 10021

Place of Service: Office

Ordering User: SCHWEITZER, ARIELLE

Authorizing Provider: DE JONG, YPE P

License #: 255956

DEA #: FD0784125

NPI #: 1205009958

Phone: 646-962-4040

Fax: 646-962-0355

INSURANCE

Compan: BLUE CROSS

ID #: 1507400707

Plan: FAVORABLE RATE PLAN

Subscriber: SEIDENZAHL

Address:

Phone:

ORDERS REQUESTED

HCV PCR QUANT (VIRAL LOAD) (PPT) [110114R] [87522]

Specimen Type: Blood

Priority: Routine

Quantity: 1

Electronically Signed By:

VIRAL LOAD
Lab Test Results

HVC
NEGATIVE
29-May
Day after EOT

HCV Not
Detected
6-Mar-15
12 weeks

HCV Not
Detected
21-Jan-15
4 weeks

4. Mil
4,045,080
17-Nov-14
Before Harvoni

15-Oct-13

Test						Reference Range	Units
ggt		21				0-65	IU/L
t-transglutaminase (ttg) iga			<2			0-3	
afp, serum, tumor marker				4.2	5	0.0-8.3	ng/mL
Test						Reference	Units
glucose, plasma	82	97	119	81	103	65-99	mg/dL
bun	14	15	16	12	13	6-24	mg/dL
creatinine, serum	0.96	1	0.94	0.8	0.97	0.76-1.27	mg/dL
egfr if nonafricn am	87	83	90	99	101	>59	mL/min/1.7
egfr if africn am	101	96	104	115	88	>59	mL/min/1.7
bun/creatinine ratio	15	15	17	15	13	9-20	1
sodium, serum	141	139	136	142	138	134-144	mmol/L
potassium, serum	4.1	4.7	4.6	4.5	3.8	3.5-5.2	mmol/L
chloride, serum	102	101	99	102	103	97-108	mmol/L
carbon dioxide, total	24	24	23	24	23	18-29	mmol/L
calcium, serum	9.1	9.2	9.4	9.2	9.3	8.7-10.2	mg/dL
protein, total, serum	6.5	6.6	6.7	6.2	6.7	6.0-8.5	g/dL
albumin, serum	4.2	4.2	4.2	3.9	4	3.5-5.5	g/dL
globulin, total	2.3	2.4			0	1.5-4.5	g/dL
a/g ratio	1.8	1.8			0	1.1-2.5	1
bilirubin, total	1.7	2.1	1.5	1.2	1.7	0.0-1.2	mg/dL
bilirubin, direct			0.36	0.35	0.48	0.00-0.40	mg/dL
alkaline phosphatase, s	102	93	91	102	110	39-117	IU/L
ast (sgot)	39	26	28	59	47	0-40	IU/L
alt (sgpt)	33	24	23	50	44	0-44	IU/L
					0		
					0		
cbc/diff ambiguous default					0		
					0		
					0		
					0		
Test						Reference	Units
rbc	4.9	4.95	4.72	4.49	4.64	4.14-5.80	x10E6/uL
hemoglobin	15.8	15.7	14.9	14	14.7	12.6-17.7	g/dL
hematocrit	44.7	45.5	42.4	40.6	41.6	37.5-51.0	%
mcv	91	92	90	90	90	79-97	fL
mch	32.2	31.7	31.6	31.2	31.7	26.6-33.0	pg
mchc	35.3	34.5	35.1	34.5	35.3	31.5-35.7	g/dL
rdw	15.2	15	14	14.9	14.7	12.3-15.4	%
platelets	87	72	61	88	71	150-379	x10E3/uL
neutrophils	62	58	62	58	61		%
lymphs	26	30	29	31	29	0.7-3.1	%
monocytes	10	10	8	8	9	0.1-0.9	%
eos	2	2	1	2	1	0.0-0.4	%
basos	0	0	0	1	0	0.0-0.2	%
neutrophils (absolute)	3.3	3.4	2.7	2.8	2.4	1.4-7.0	x10E3/uL
lymphs (absolute)	1.4	1.8	1.3	1.5	1.2	0.7-3.1	x10E3/uL
monocytes(absolute)	0.5	0.6	0.4	0.4	0.4	0.1-0.9	x10E3/uL
eos (absolute)	0.1	0.1	0.1	0.1	0.1	0.0-0.4	x10E3/uL
baso (absolute)	0	0	0	0	0	0.0-0.2	x10E3/uL
immature granulocytes	0	0	0	0	0		%
immature grans (abs)	0	0	0	0	0	0.0-0.1	x10E3/uL
wbc	5.4	5.9	4.4	4.8	3.9	3.4-10.8	x10E3/uL

I had the same reading as below

unable to calculate results since non numeric result obtained for component test

Hepatitis C Community

test results

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this | Nov 25, 2006

[19 Comments](#)

was treated a 2 years ago for Hep C genotype 1

pegasys-had usual treatment issues and between treatment and insurance did not complete full course.

LFT labs have been WNL HCV load undetectable-last visit a year ago (big change from pre treatment.

Just got new lab results pre-annual gastro visit.

LFT's are still WNL but I don't understand Quantitative results

for NGI HCV quantasure test.

What does this test result mean for both the HCV log10 and IU log10

"unable to calculate results since non numeric result obtained for component test"

Any help is appreciated since I can't find info on web and it's a month away from gastro visit.

Tags: test, Hepatitis, Hepatitis C, virus

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[painterlady13](#)

it sounds like your doc is using a pretty sensitive quantitative test which tests the copies of the HCV virus your system. If yours are negative at less than 10 copies it appears that you have cleared the virus.

That is great! Although I would still get those tests done every year for a couple more.

It really does sound like congratulations are in order.