

SENDING APP: CPL

O SENDING FACILITY: CPL

o RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009144210

o CONTROL ID: 20122830000018

### PATIENT

o **PATIENT ID: 345656** 

o PATIENT ID LIST

■ ID: 7645

o NAME

■ LAST: PATIENT

FIRST: TEST9403

o BIRTH DATE

■ TIME: 19630812

o GENDER: M

o PHONE HOME

O PHONE WORK

### ORDER

ORDER CONTROL: RE

PLACER ORDER: 7645

FILLER ORDER: T1441144

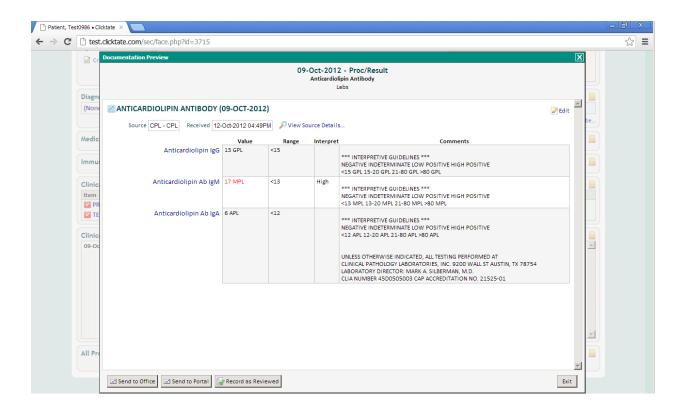
### > **REQUEST**

SEQ: 1

■ PLACER ORDER NO: 7645

- FILLER ORDER NO: T1441144
- SERVICE ID: 2737 (HEPATITIS B SURFACE AB)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009143900
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEUGIVEN NAME: LOCSECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2737^HEPATITIS B SURFACE AB
- RESULT RPT
- TIME: 20121009144159
- RESULT STAT: FQTY TIMINGQTY: R

- SEQ: 1
- OBS ID: 2737 (HEPATITIS B SURFACE AB)
- OBS SUB ID: 1
  VALUE: POSITIVE
  RANGE: NEGATIVE
  ABNORMAL: A
  RESULT STATUS: F
- ACCESS CHECKS: 2737TIMESTAMP
- TIME: 201210091441PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPLSENDING FACILITY: CPL

RECEIVING APP: ClicktateRECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009145821

o CONTROL ID: 20122830000019

### PATIENT

o PATIENT ID: 423543

o PATIENT ID LIST

■ ID: 6547

o NAME

LAST: PATIENTFIRST: TEST0986

BIRTH DATE
 TIME: 19680915
 GENDER: M
 PHONE HOME

O PHONE WORK

# o ORDER

ORDER CONTROL: RE
 PLACER ORDER: 6547
 FILLER ORDER: T1441135

### REQUEST

SEQ: 1

■ PLACER ORDER NO: 6547

- FILLER ORDER NO: T1441135
- SERVICE ID: 4809 (CARDIOLIPIN ANTIBODIES)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009145300
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 4809^CARDIOLIPIN ANTIBODIES
- RESULT RPT
- TIME: 20121009145640
- RESULT STAT: F
- QTY TIMING
- QTY: R

- SEQ: 1
- OBS ID: 47911 (ANTICARDIOLIPIN IgG)
- OBS SUB ID: 2
- VALUE: 13
- UNITS
- ID: GPL
- RANGE: <15</p>
- RESULT STATUS: F
- ACCESS CHECKS: 4809
- TIMESTAMP
- TIME: 201210091456
- PRODUCER ID: MAIN
- NOTES:

#### \*\*\* INTERPRETIVE GUIDELINES \*\*\*

NEGATIVE INDETERMINATE LOW POSITIVE HIGH POSITIVE <15 GPL 15-20 GPL 21-80 GPL >80 GPL

- SEQ: 2
- OBS ID: 47921 (ANTICARDIOLIPIN IgM)
- OBS SUB ID: 1
- VALUE: 17
- UNITS
- ID: MPL
- RANGE: <13
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 4809
- TIMESTAMP

TIME: 201210091456PRODUCER ID: MAIN

NOTES:

\*\*\* INTERPRETIVE GUIDELINES \*\*\*
NEGATIVE INDETERMINATE LOW POSITIVE HIGH POSITIVE
<13 MPL 13-20 MPL 21-80 MPL >80 MPL

### OBSERVATION

■ SEQ: 3

OBS ID: 47931 (ANTICARDIOLIPIN IgA)

OBS SUB ID: 1
VALUE: 6
UNITS
ID: APL
RANGE: <12</li>

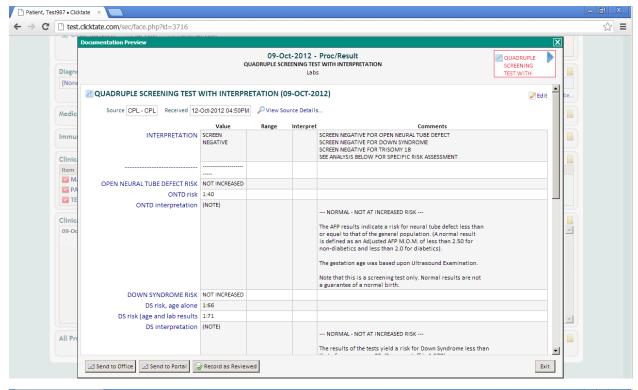
RESULT STATUS: F
ACCESS CHECKS: 4809

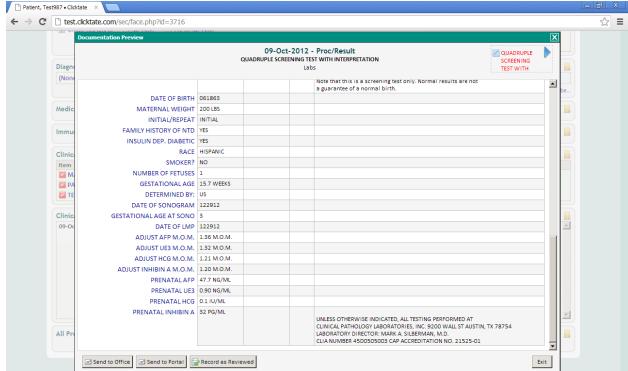
TIMESTAMP

TIME: 201210091456PRODUCER ID: MAIN

NOTES:

\*\*\* INTERPRETIVE GUIDELINES \*\*\*
NEGATIVE INDETERMINATE LOW POSITIVE HIGH POSITIVE
<12 APL 12-20 APL 21-80 APL >80 APL





SENDING APP: CPL

SENDING FACILITY: CPL

o RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

- TIMESTAMP
- TIME: 20121009154724
- CONTROL ID: 20122830000033

#### PATIENT

- o PATIENT ID: 765436
- PATIENT ID LIST
- ID: 0987
- NAME
- LAST: PATIENT
- FIRST: TEST987
- o BIRTH DATE
- TIME: 19630618
- GENDER: F
- PHONE HOME
- o PHONE WORK

#### ORDER

- ORDER CONTROL: RE
- PLACER ORDER: 0987
- FILLER ORDER: **T1441117**

#### REQUEST

- SEQ: 1
- PLACER ORDER NO: 0987
- FILLER ORDER NO: T1441117
- SERVICE ID: 5375 (QUADRUPLE SCREENING TEST WITH INTERPRETATION)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009153200
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 5375^QUADRUPLE SCREENING TEST WITH INTERPRETATION
- RESULT RPT
- TIME: 20121009154546
- RESULT STAT: F
- QTY TIMING
- QTY: R

- SEQ: 1
- OBS ID: 261817 (INTERPRETATION:)
- OBS SUB ID: 2
- VALUE: SCREEN NEGATIVE
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545

- PRODUCER ID: MAIN
- NOTES:

SCREEN NEGATIVE FOR OPEN NEURAL TUBE DEFECT SCREEN NEGATIVE FOR DOWN SYNDROME SCREEN NEGATIVE FOR TRISOMY 18 SEE ANALYSIS BELOW FOR SPECIFIC RISK ASSESSMENT

# OBSERVATION

- SEQ: 2
- OBS ID: 9100 (-----)
- OBS SUB ID: 1
- VALUE: ------
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 3
- OBS ID: 26182 (OPEN NEURAL TUBE DEFECT RISK)
- OBS SUB ID: 1
- VALUE: NOT INCREASED
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 4
- OBS ID: 26183 (ONTD risk)
- OBS SUB ID: 1
- VALUE: 1:40
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

- SEQ: 5
- OBS ID: 26184 (ONTD interpretation)
- OBS SUB ID: 1
- VALUE: (NOTE)
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN
- NOTES:

The AFP results indicate a risk for neural tube defect less than or equal to that of the general population. (A normal result is defined as an Adjusted AFP M.O.M. of less than 2.50 for non-diabetics and less than 2.0 for diabetics).

The gestation age was based upon Ultrasound Examination.

Note that this is a screening test only. Normal results are not a guarantee of a normal birth.

# OBSERVATION

- SEQ: 6
- OBS ID: 26185 (DOWN SYNDROME RISK)
- OBS SUB ID: 1
- VALUE: NOT INCREASED
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545PRODUCER ID: MAIN

#### OBSERVATION

- SEQ: 7
- OBS ID: 26186 (DS risk, age alone)
- OBS SUB ID: 1
- VALUE: 1:66
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 8
- OBS ID: 26187 (DS risk (age and lab results)
- OBS SUB ID: 1
- VALUE: 1:71
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

- SEQ: 9
- OBS ID: 26188 (DS interpretation)
- OBS SUB ID: 1
- VALUE: (NOTE)
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN
- NOTES:

#### --- NORMAL - NOT AT INCREASED RISK ---

The results of the tests yield a risk for Down Syndrome less than that of a woman age 35. (Screen cutoff is 1:270)

The gestational age was based upon Ultrasound Examination.

Note that this is a screening test only. Normal results are not a guarantee of a normal birth.

# OBSERVATION

- SEQ: 10
- OBS ID: 26189 (TRISOMY 18 RISK)
- OBS SUB ID: 1
- VALUE: NOT INCREASED
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545PRODUCER ID: MAIN

#### OBSERVATION

- SEQ: 11
- OBS ID: 26180 (T18 risk)
- OBS SUB ID: 1
- VALUE: >1:1
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 12
- OBS ID: 261811 (T18 interpretation)
- OBS SUB ID: 1
- VALUE: (NOTE)
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN
- NOTES:

#### ---NORMAL - NOT AT INCREASED RISK ---

(Screen cutoff is 1:100)

Note that this is a screening test only. Normal results are not a guarantee of a normal birth.

- SEQ: 13
- OBS ID: 2660 (DATE OF BIRTH)
- OBS SUB ID: 1VALUE: 061863
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545PRODUCER ID: MAIN

- SEQ: 14
- OBS ID: 2657 (MATERNAL WEIGHT)
- OBS SUB ID: 1
- VALUE: 200
- UNITS
- ID: LBS
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 15
- OBS ID: 261815 (INITIAL/REPEAT)
- OBS SUB ID: 1
- VALUE: INITIAL
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

## OBSERVATION

- SEQ: 16
- OBS ID: 261816 (FAMILY HISTORY OF NTD)
- OBS SUB ID: 1
- VALUE: YES
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 17
- OBS ID: 2659 (INSULIN DEP. DIABETIC)
- OBS SUB ID: 1
- VALUE: YES
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

- SEQ: 18
- OBS ID: 2658 (RACE)
- OBS SUB ID: 1
- VALUE: HISPANIC
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

- SEQ: 19
- OBS ID: 261818 (SMOKER?)
- OBS SUB ID: 1
- VALUE: NO
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 20
- OBS ID: 26181 (NUMBER OF FETUSES)
- OBS SUB ID: 1
- VALUE: 1
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

## OBSERVATION

- SEQ: 21
- OBS ID: 2656 (GESTATIONAL AGE)
- OBS SUB ID: 1
- VALUE: 15.7
- UNITS
- ID: WEEKS
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 22
- OBS ID: 2654 (DETERMINED BY:)
- OBS SUB ID: 1
- VALUE: US
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

- SEQ: 23
- OBS ID: 26510 (DATE OF SONOGRAM)
- OBS SUB ID: 1
   VALUE: 122912
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545PRODUCER ID: MAIN

- SEQ: 24
- OBS ID: 2653 (GESTATIONAL AGE AT SONO)
- OBS SUB ID: 1
- VALUE: 3
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 25
- OBS ID: 2652 (DATE OF LMP)
- OBS SUB ID: 1
- VALUE: 122912
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

## OBSERVATION

- SEQ: 26
- OBS ID: 2661 (ADJUST AFP M.O.M.)
- OBS SUB ID: 1
- VALUE: 1.36
- UNITS
- ID: M.O.M.
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

- SEQ: 27
- OBS ID: 2666 (ADJUST UE3 M.O.M.)
- OBS SUB ID: 1
- VALUE: 1.32
- UNITS
- ID: M.O.M.
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545

■ PRODUCER ID: MAIN

## OBSERVATION

- SEQ: 28
- OBS ID: 2667 (ADJUST HCG M.O.M.)
- OBS SUB ID: 1
- VALUE: 1.21
- UNITS
- ID: M.O.M.
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 29
- OBS ID: 26272 (ADJUST INHIBIN A M.O.M.)
- OBS SUB ID: 1
- VALUE: 1.20
- UNITS
- ID: M.O.M.
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 30
- OBS ID: 26231 (PRENATAL AFP)
- OBS SUB ID: 1
- VALUE: 47.7
- UNITS
- ID: NG/ML
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

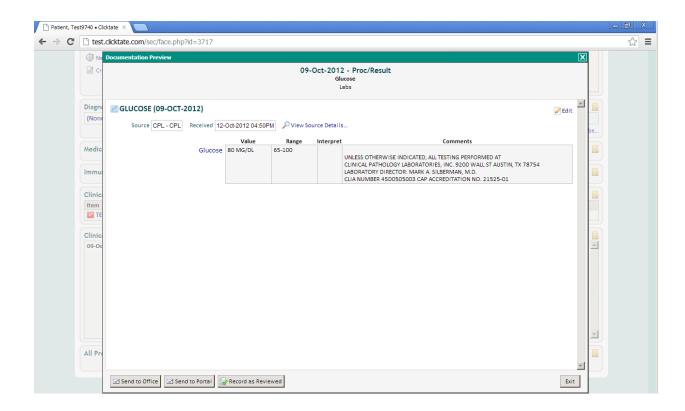
## OBSERVATION

- SEQ: 31
- OBS ID: 48351 (PRENATAL UE3)
- OBS SUB ID: 1
- VALUE: 0.90
- UNITS
- ID: NG/ML
- RESULT STATUS: F
- ACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545
- PRODUCER ID: MAIN

- SEQ: 32
- OBS ID: 27151 (PRENATAL HCG)

- OBS SUB ID: 1VALUE: 0.1
- UNITS
- ID: IU/ML
- RESULT STATUS: FACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545PRODUCER ID: MAIN

- SEQ: 33
- OBS ID: 26271 (PRENATAL INHIBIN A)
- OBS SUB ID: 1VALUE: 32
- UNITS
- ID: PG/ML
- RESULT STATUS: FACCESS CHECKS: 5375
- TIMESTAMP
- TIME: 201210091545PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPL

O SENDING FACILITY: CPL

o RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009160910

o CONTROL ID: 20122830000034

### PATIENT

o PATIENT ID: 2345

o PATIENT ID LIST

■ ID: 754

o NAME

LAST: PATIENT

FIRST: TEST9740

o BIRTH DATE

■ TIME: 19800512

o GENDER: M

PHONE HOME

O PHONE WORK

### ORDER

ORDER CONTROL: RE

■ PLACER ORDER: 754

• FILLER ORDER: T1441108

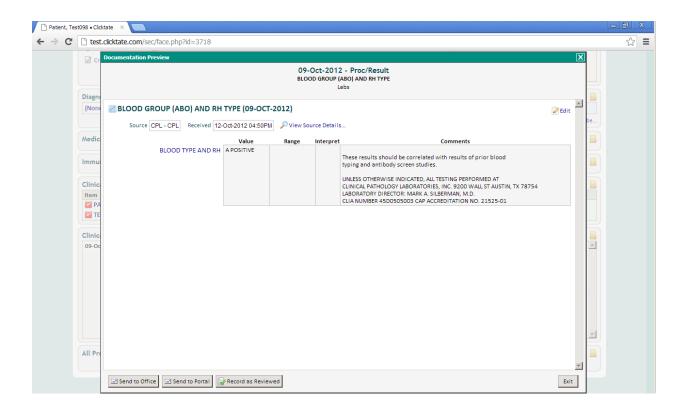
### REQUEST

SEQ: 1

PLACER ORDER NO: 754

- FILLER ORDER NO: T1441108SERVICE ID: 2217 (GLUCOSE)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009160300
- ORDER PROVIDERID: 1720068174
- FAMILY NAME: TRIEUGIVEN NAME: LOCSECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2217^GLUCOSE
- RESULT RPT
- TIME: 20121009160708
- RESULT STAT: FQTY TIMINGQTY: R

- SEQ: 1
- OBS ID: 2217 (GLUCOSE)
- OBS SUB ID: 1VALUE: 80
- UNITS
- ID: MG/DL
- RANGE: 65-100RESULT STATUS: FACCESS CHECKS: 2217
- TIMESTAMP
- TIME: 201210091607PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPL
 SENDING FACILITY: CPL
 RECEIVING APP: Clicktate
 RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009161624

o CONTROL ID: 20122830000035

### PATIENT

o PATIENT ID: 986545

o PATIENT ID LIST

■ ID: 45678

o NAME

LAST: PATIENT
FIRST: TEST098
BIRTH DATE
TIME: 19820912
GENDER: F

PHONE HOMEPHONE WORK

### ORDER

ORDER CONTROL: RE
 PLACER ORDER: 45678
 FILLER ORDER: T1441091

### REQUEST

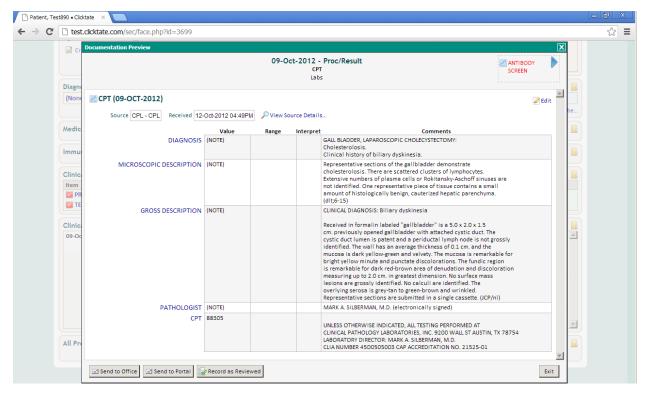
SEQ: 1

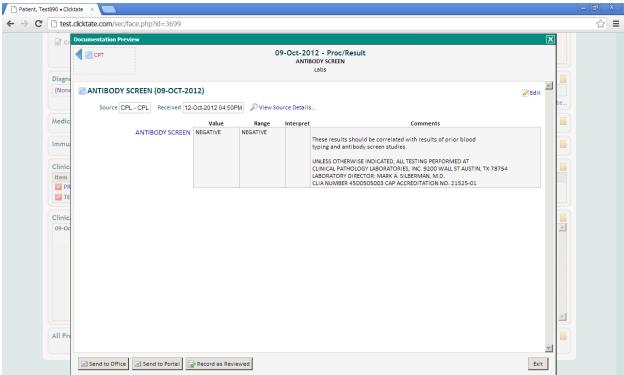
■ PLACER ORDER NO: 45678

- FILLER ORDER NO: T1441091
- SERVICE ID: 3800 (BLOOD GROUP (ABO) AND RH TYPE)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009161100
- ORDER PROVIDER
- ID: 1720068174FAMILY NAME: TRIEUGIVEN NAME: LOC
- SECOND NAME: HSUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 3800^BLOOD GROUP (ABO) AND RH TYPE
- RESULT RPT
- TIME: 20121009161508
- RESULT STAT: FQTY TIMINGQTY: R

- SEQ: 1
- OBS ID: 3901 (BLOOD TYPE AND RH)
- OBS SUB ID: 2
   VALUE: A POSITIVE
   RESULT STATUS: F
   ACCESS CHECKS: 3800
- TIMESTAMP
- TIME: 201210091615PRODUCER ID: MAIN
- NOTES:

These results should be correlated with results of prior blood typing and antibody screen studies.





SENDING APP: CPL

SENDING FACILITY: CPL

o RECEIVING APP: Clicktate

- o RECEIVING FACILITY: 43519
- o TIMESTAMP
- TIME: 20121009084745
- O CONTROL ID: 20122830000001

### PATIENT

- PATIENT ID: 45678
- PATIENT ID LIST
- ID: 890
- o NAME
- LAST: PATIENTFIRST: TEST890
- o BIRTH DATE
- TIME: 19720607
- o GENDER: M
- o PHONE HOME
- o PHONE WORK

### ORDER

- ORDER CONTROL: RE
- PLACER ORDER: 890
- FILLER ORDER: T1441313

# REQUEST

- SEQ: 1
- PLACER ORDER NO: 890
- FILLER ORDER NO: T1441313
- SERVICE ID: 8400 (SURGICAL PATHOLOGY REPORT)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009083300
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 8400^SURGICAL PATHOLOGY REPORT
- RESULT RPT
- TIME: 20121009084550
- RESULT STAT: F
- QTY TIMING
- QTY: R

- SEQ: 1
- OBS ID: 8200 (DIAGNOSIS:)
- OBS SUB ID: 1
- VALUE: (NOTE)
- RESULT STATUS: F
- ACCESS CHECKS: 8400
- TIMESTAMP

TIME: 201210090845PRODUCER ID: MAIN

NOTES:

GALL BLADDER, LAPAROSCOPIC CHOLECYSTECTOMY:

Cholesterolosis.

Clinical history of biliary dyskinesia.

### OBSERVATION

SEQ: 2

OBS ID: 8210 (MICROSCOPIC DESCRIPTION:)

OBS SUB ID: 1
 VALUE: (NOTE)
 RESULT STATUS: F
 ACCESS CHECKS: 8400

TIMESTAMP

TIME: 201210090845PRODUCER ID: MAIN

NOTES:

Representative sections of the gallbladder demonstrate cholesterolosis. There are scattered clusters of lymphocytes. Extensive numbers of plasma cells or Rokitansky-Aschoff sinuses are not identified. One representative piece of tissue contains a small amount of histologically benign, cauterized hepatic parenchyma. (dlt;6-15)

## OBSERVATION

SEQ: 3

OBS ID: 8220 (GROSS DESCRIPTION:)

OBS SUB ID: 1
 VALUE: (NOTE)
 RESULT STATUS: F
 ACCESS CHECKS: 8400

TIMESTAMP

TIME: 201210090845PRODUCER ID: MAIN

NOTES:

CLINICAL DIAGNOSIS: Biliary dyskinesia

Received in formalin labeled "gallbladder" is a 5.0 x 2.0 x 1.5 cm. previously opened gallbladder with attached cystic duct. The cystic duct lumen is patent and a periductal lymph node is not grossly identified. The wall has an average thickness of 0.1 cm. and the mucosa is dark yellow-green and velvety. The mucosa is remarkable for bright yellow minute and punctate discolorations. The fundic region is remarkable for dark red-brown area of denudation and discoloration measuring up to 2.0 cm. in greatest dimension. No surface mass lesions are grossly identified. No calculi are identified. The overlying serosa is grey-tan to green-brown and wrinkled. Representative sections are submitted in a single cassette. (JCP/nI)

- SEQ: 4
- OBS ID: 8250 (PATHOLOGIST:)
- OBS SUB ID: 1
   VALUE: (NOTE)
   RESULT STATUS: F
   ACCESS CHECKS: 8400
- TIMESTAMP
- TIME: 201210090845PRODUCER ID: MAIN
- NOTES:

MARK A. SILBERMAN, M.D. (electronically signed)

### OBSERVATION

- SEQ: 5
- OBS ID: 8400 (CPT:)OBS SUB ID: 1
- VALUE: 88305RESULT STATUS: F
- ACCESS CHECKS: 8400
- TIMESTAMP
- TIME: 201210090845PRODUCER ID: MAIN
- NOTES:

UNLESS OTHERWISE INDICATED, ALL TESTING PERFORMED AT CLINICAL PATHOLOGY LABORATORIES, INC. 9200 WALL ST AUSTIN, TX 78754 LABORATORY DIRECTOR: MARK A. SILBERMAN, M.D. CLIA NUMBER 45D0505003 CAP ACCREDITATION NO. 21525-01

# HEADER

- SENDING APP: CPL
   SENDING FACILITY: CPL
   RECEIVING APP: Clicktate
   RECEIVING FACILITY: 43519
- o TIMESTAMP
- TIME: 20121009162016
- o CONTROL ID: 20122830000036

### PATIENT

- O PATIENT ID: 3456
- PATIENT ID LIST
- ID: 87567
- $\circ \quad \mathsf{NAME}$
- LAST: PATIENTFIRST: TEST890
- o BIRTH DATE
- TIME: 19670201
- o GENDER: M

- o PHONE HOME
- PHONE WORK

### o ORDER

ORDER CONTROL: RE
 PLACER ORDER: 87567
 FILLER ORDER: T1441082

### REQUEST

■ SEQ: 1

PLACER ORDER NO: 87567FILLER ORDER NO: T1441082

SERVICE ID: 3810 (ANTIBODY SCREEN)

OBS DATE TIME

TIME: 20121009080000
 SPECIMEN ACTION: N
 SPECIMEN RECEIVED
 TIME: 20121009161800

ORDER PROVIDERID: 1720068174

FAMILY NAME: TRIEU
 GIVEN NAME: LOC
 SECOND NAME: H
 SUFFIX: M.D.
 PLACER FIELD1: CPL

FILLER FIELD1: 3810^ANTIBODY SCREEN

RESULT RPT

TIME: 20121009161954
 RESULT STAT: F
 QTY TIMING

QTY: R

# OBSERVATION

SEQ: 1

OBS ID: 3902 (ANTIBODY SCREEN)

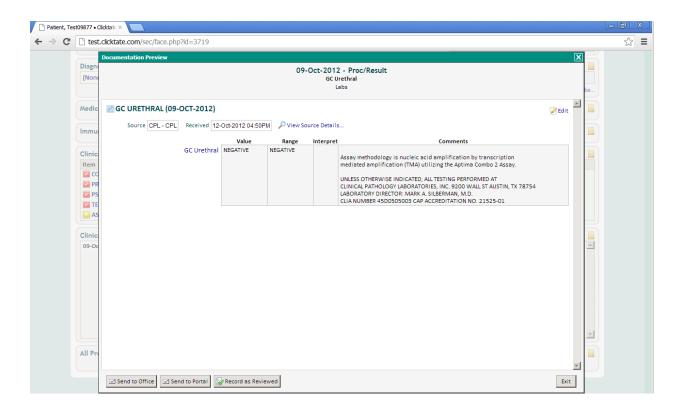
OBS SUB ID: 1
 VALUE: NEGATIVE
 RANGE: NEGATIVE
 RESULT STATUS: F
 ACCESS CHECKS: 3810

TIMESTAMP

TIME: 201210091619PRODUCER ID: MAIN

NOTES:

These results should be correlated with results of prior blood typing and antibody screen studies.



SENDING APP: CPL
 SENDING FACILITY: CPL
 RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009162610

o CONTROL ID: 20122830000037

### PATIENT

o PATIENT ID: 896987

o PATIENT ID LIST

■ ID: 098765

o NAME

LAST: PATIENTFIRST: TEST09877

BIRTH DATE
TIME: 19560612
GENDER: M
PHONE HOME

PHONE WORK

### ORDER

ORDER CONTROL: RE
 PLACER ORDER: 098765
 FILLER ORDER: T1441046

### REQUEST

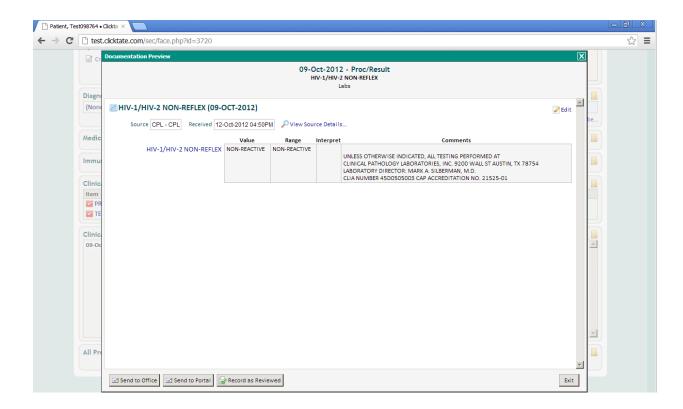
SEQ: 1

PLACER ORDER NO: 098765

- FILLER ORDER NO: T1441046
- SERVICE ID: 5396 (GC, AMPLIFIED, SWAB)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009162200
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEUGIVEN NAME: LOCSECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 5396^GC, AMPLIFIED, SWAB
- RESULT RPT
- TIME: 20121009162554
- RESULT STAT: FQTY TIMINGQTY: R

- SEQ: 1
- OBS ID: 53961 (GC, AMPLIFIED)
- OBS SUB ID: 1
   VALUE: NEGATIVE
   RANGE: NEGATIVE
   RESULT STATUS: F
   ACCESS CHECKS: 5396
- TIMESTAMP
- TIME: 201210091625PRODUCER ID: MAIN
- NOTES:

Assay methodology is nucleic acid amplification by transcription mediated amplification (TMA) utilizing the Aptima Combo 2 Assay.



SENDING APP: CPLSENDING FACILITY: CPL

RECEIVING APP: ClicktateRECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009163222

o CONTROL ID: 20122830000038

### PATIENT

o PATIENT ID: 8970

o PATIENT ID LIST

■ ID: 4565

o NAME

LAST: PATIENT

FIRST: TEST098764

o BIRTH DATE

■ TIME: 19680910

o GENDER: M

PHONE HOME

PHONE WORK

### ORDER

ORDER CONTROL: RE

PLACER ORDER: 4565

FILLER ORDER: T1441037

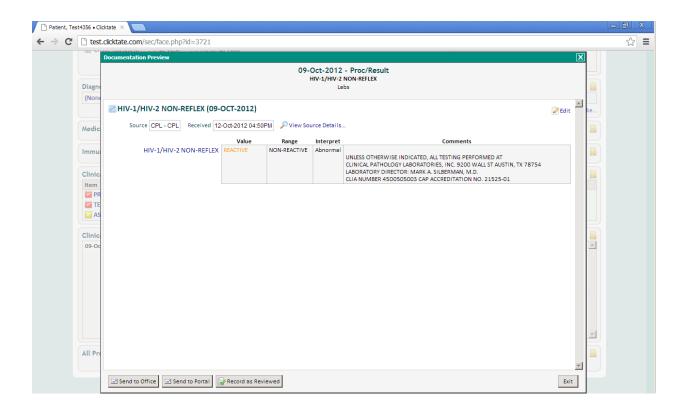
### REQUEST

SEQ: 1

■ PLACER ORDER NO: 4565

- FILLER ORDER NO: T1441037
- SERVICE ID: 3539 (HIV-1/HIV-2 NON-REFLEX)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009162800
- ORDER PROVIDER
- ID: 1720068174
   FAMILY NAME: TRIEU
   GIVEN NAME: LOC
   SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 3539^HIV-1/HIV-2 NON-REFLEX
- RESULT RPT
- TIME: 20121009163148
- RESULT STAT: FQTY TIMINGQTY: R

- SEQ: 1
- OBS ID: 35391 (HIV-1/HIV-2 NON-REFLEX)
- OBS SUB ID: 1
- VALUE: NON-REACTIVE
   RANGE: NON-REACTIVE
   RESULT STATUS: F
   ACCESS CHECKS: 3539
- TIMESTAMP
- TIME: 201210091631PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPL

SENDING FACILITY: CPL
 DECENTING ADD: Clicktote

RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009163222

o CONTROL ID: 20122830000039

### PATIENT

o PATIENT ID: 3456

o PATIENT ID LIST

■ ID: 765

o NAME

LAST: PATIENT

FIRST: TEST4356

o BIRTH DATE

■ TIME: 19670713

o GENDER: M

PHONE HOME

PHONE WORK

### ORDER

ORDER CONTROL: RE

PLACER ORDER: 765

• FILLER ORDER: T1441055

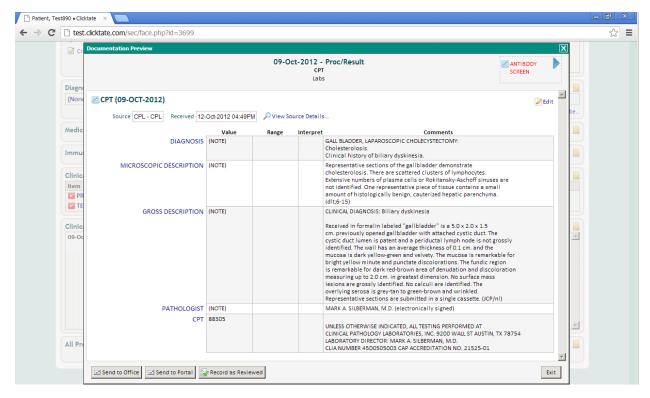
### REQUEST

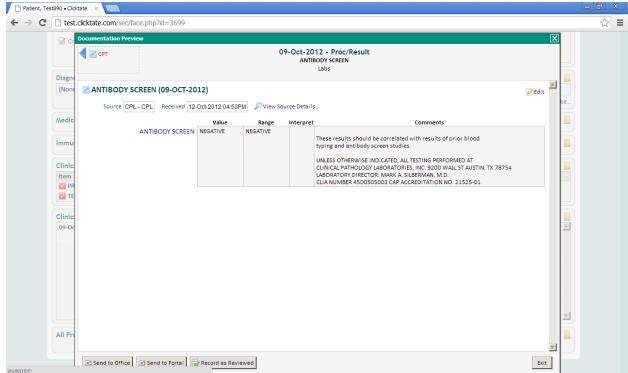
SEQ: 1

PLACER ORDER NO: 765

- FILLER ORDER NO: T1441055
- SERVICE ID: 3539 (HIV-1/HIV-2 NON-REFLEX)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009162900
- ORDER PROVIDER
- ID: 1720068174
   FAMILY NAME: TRIEU
   GIVEN NAME: LOC
   SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 3539^HIV-1/HIV-2 NON-REFLEX
- RESULT RPT
- TIME: 20121009163208
- RESULT STAT: FQTY TIMINGQTY: R

- SEQ: 1
- OBS ID: 35391 (HIV-1/HIV-2 NON-REFLEX)
- OBS SUB ID: 1VALUE: REACTIVERANGE: NON-REACTIVE
- ABNORMAL: ARESULT STATUS: FACCESS CHECKS: 3539
- TIMESTAMP
- TIME: 201210091632PRODUCER ID: MAIN
- NOTES:





SENDING APP: CPL

SENDING FACILITY: CPL

o RECEIVING APP: Clicktate

- RECEIVING FACILITY: 43519
- TIMESTAMP
- TIME: 20121009084745
- O CONTROL ID: 20122830000001

### PATIENT

- PATIENT ID: 45678
- o PATIENT ID LIST
- ID: 890
- o NAME
- LAST: PATIENT
- FIRST: TEST890
- BIRTH DATE
- TIME: 19720607
- o GENDER: M
- o PHONE HOME
- o PHONE WORK

### ORDER

- ORDER CONTROL: RE
- PLACER ORDER: 890
- FILLER ORDER: **T1441313**

# o **REQUEST**

- SEQ: 1
- PLACER ORDER NO: 890
- FILLER ORDER NO: T1441313
- SERVICE ID: 8400 (SURGICAL PATHOLOGY REPORT)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009083300
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 8400^SURGICAL PATHOLOGY REPORT
- RESULT RPT
- TIME: 20121009084550
- RESULT STAT: F
- QTY TIMING
- QTY: R

- SEQ: 1
- OBS ID: 8200 (DIAGNOSIS:)
- OBS SUB ID: 1
- VALUE: (NOTE)
- RESULT STATUS: F
- ACCESS CHECKS: 8400
- TIMESTAMP

TIME: 201210090845PRODUCER ID: MAIN

NOTES:

GALL BLADDER, LAPAROSCOPIC CHOLECYSTECTOMY:

Cholesterolosis.

Clinical history of biliary dyskinesia.

### OBSERVATION

SEQ: 2

OBS ID: 8210 (MICROSCOPIC DESCRIPTION:)

OBS SUB ID: 1
 VALUE: (NOTE)
 RESULT STATUS: F
 ACCESS CHECKS: 8400

TIMESTAMP

TIME: 201210090845PRODUCER ID: MAIN

NOTES:

Representative sections of the gallbladder demonstrate cholesterolosis. There are scattered clusters of lymphocytes. Extensive numbers of plasma cells or Rokitansky-Aschoff sinuses are not identified. One representative piece of tissue contains a small amount of histologically benign, cauterized hepatic parenchyma. (dlt;6-15)

## OBSERVATION

SEQ: 3

OBS ID: 8220 (GROSS DESCRIPTION:)

OBS SUB ID: 1
 VALUE: (NOTE)
 RESULT STATUS: F
 ACCESS CHECKS: 8400

TIMESTAMP

TIME: 201210090845PRODUCER ID: MAIN

NOTES:

CLINICAL DIAGNOSIS: Biliary dyskinesia

Received in formalin labeled "gallbladder" is a 5.0 x 2.0 x 1.5 cm. previously opened gallbladder with attached cystic duct. The cystic duct lumen is patent and a periductal lymph node is not grossly identified. The wall has an average thickness of 0.1 cm. and the mucosa is dark yellow-green and velvety. The mucosa is remarkable for bright yellow minute and punctate discolorations. The fundic region is remarkable for dark red-brown area of denudation and discoloration measuring up to 2.0 cm. in greatest dimension. No surface mass lesions are grossly identified. No calculi are identified. The overlying serosa is grey-tan to green-brown and wrinkled. Representative sections are submitted in a single cassette. (JCP/nI)

SEQ: 4

OBS ID: 8250 (PATHOLOGIST:)

OBS SUB ID: 1
 VALUE: (NOTE)
 RESULT STATUS: F
 ACCESS CHECKS: 8400

TIMESTAMP

TIME: 201210090845PRODUCER ID: MAIN

NOTES:

MARK A. SILBERMAN, M.D. (electronically signed)

### OBSERVATION

■ SEQ: 5

OBS ID: 8400 (CPT:)
OBS SUB ID: 1
VALUE: 88305
RESULT STATUS: F
ACCESS CHECKS: 8400

TIMESTAMP

TIME: 201210090845
PRODUCER ID: MAIN

NOTES:

UNLESS OTHERWISE INDICATED, ALL TESTING PERFORMED AT CLINICAL PATHOLOGY LABORATORIES, INC. 9200 WALL ST AUSTIN, TX 78754 LABORATORY DIRECTOR: MARK A. SILBERMAN, M.D. CLIA NUMBER 45D0505003 CAP ACCREDITATION NO. 21525-01

# HEADER

SENDING APP: CPL
 SENDING FACILITY: CPL
 RECEIVING APP: Clicktate
 RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009162016

o CONTROL ID: 20122830000036

### PATIENT

PATIENT ID: 3456PATIENT ID LIST

■ ID: 87567 ○ NAME

LAST: PATIENT
FIRST: TEST890
BIRTH DATE
TIME: 19670201

GENDER: M

- PHONE HOME
- PHONE WORK

### o ORDER

ORDER CONTROL: RE
 PLACER ORDER: 87567
 FILLER ORDER: T1441082

### REQUEST

■ SEQ: 1

PLACER ORDER NO: 87567FILLER ORDER NO: T1441082

SERVICE ID: 3810 (ANTIBODY SCREEN)

OBS DATE TIME

TIME: 20121009080000
 SPECIMEN ACTION: N
 SPECIMEN RECEIVED
 TIME: 20121009161800

ORDER PROVIDERID: 1720068174

FAMILY NAME: TRIEU
GIVEN NAME: LOC
SECOND NAME: H
SUFFIX: M.D.
PLACER FIELD1: CPL

FILLER FIELD1: 3810^ANTIBODY SCREEN

RESULT RPT

TIME: 20121009161954RESULT STAT: F

QTY TIMINGQTY: R

## OBSERVATION

SEQ: 1

OBS ID: 3902 (ANTIBODY SCREEN)

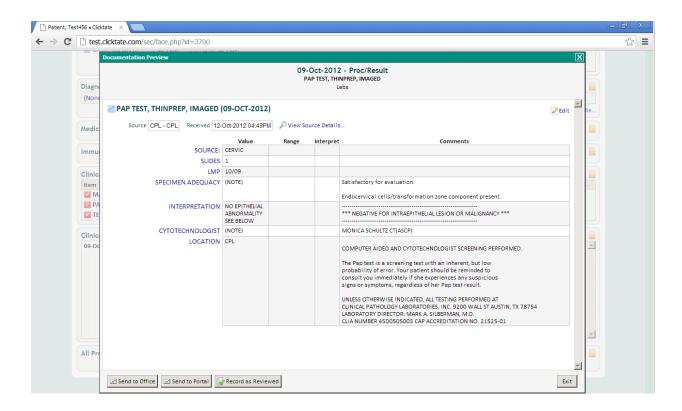
OBS SUB ID: 1
 VALUE: NEGATIVE
 RANGE: NEGATIVE
 RESULT STATUS: F
 ACCESS CHECKS: 3810

TIMESTAMP

TIME: 201210091619PRODUCER ID: MAIN

NOTES:

These results should be correlated with results of prior blood typing and antibody screen studies.



SENDING APP: CPLSENDING FACILITY: CPL

RECEIVING APP: ClicktateRECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009094848

o CONTROL ID: 20122830000004

### PATIENT

o PATIENT ID: 45678

o PATIENT ID LIST

■ ID: 789

o NAME

LAST: PATIENT
 FIRST: TEST456
 BIRTH DATE
 TIME: 19670102
 GENDER: F

PHONE HOMEPHONE WORK

#### ORDER

ORDER CONTROL: RE
 PLACER ORDER: 789
 FILLER ORDER: T1441298

### **REQUEST**

SEQ: 1

PLACER ORDER NO: 789

- FILLER ORDER NO: T1441298
- SERVICE ID: 8146 (PAP TEST, THINPREP, IMAGED)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009094000
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 8146^PAP TEST, THINPREP, IMAGED
- RESULT RPT
- TIME: 20121009094751
- RESULT STAT: F
- QTY TIMING
- QTY: R

- SEQ: 1
- OBS ID: 8001 (SOURCE:)
- OBS SUB ID: 1
- VALUE: CERVIC
- RESULT STATUS: F
- ACCESS CHECKS: 8146
- TIMESTAMP
- TIME: 201210090947
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 2
- OBS ID: 8011 (SLIDES:)
- OBS SUB ID: 1
- VALUE: 1
- RESULT STATUS: F
- ACCESS CHECKS: 8146
- TIMESTAMP
- TIME: 201210090947
- PRODUCER ID: MAIN

- SEQ: 3
- OBS ID: 8021 (LMP:)
- OBS SUB ID: 1
- VALUE: 10/09
- RESULT STATUS: F
- ACCESS CHECKS: 8146
- TIMESTAMP
- TIME: 201210090947
- PRODUCER ID: MAIN
- NOTES:

SEQ: 4

OBS ID: 80610 (SPECIMEN ADEQUACY:)

OBS SUB ID: 1
 VALUE: (NOTE)
 RESULT STATUS: F
 ACCESS CHECKS: 8146

TIMESTAMP

TIME: 201210090947PRODUCER ID: MAIN

NOTES:

Satisfactory for evaluation.

Endocervical cells/transformation zone component present.

## OBSERVATION

SEQ: 5

OBS ID: 99950 (INTERPRETATION:)

OBS SUB ID: 1

VALUE: NO EPITHELIAL ABNORMALITY SEE BELOW

RESULT STATUS: FACCESS CHECKS: 8146

TIMESTAMP

TIME: 201210090947PRODUCER ID: MAIN

NOTES:

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\*\*\* NEGATIVE FOR INTRAEPITHELIAL LESION OR MALIGNANCY \*\*\*

\_\_\_\_\_

### OBSERVATION

SEQ: 6

OBS ID: 8101 (CYTOTECHNOLOGIST:)

OBS SUB ID: 1
 VALUE: (NOTE)
 RESULT STATUS: F
 ACCESS CHECKS: 8146

TIMESTAMP

TIME: 201210090947PRODUCER ID: MAIN

NOTES:

MONICA SCHULTZ CT(ASCP)

### OBSERVATION

SEQ: 7

OBS ID: 99969 (LOCATION:)

OBS SUB ID: 1VALUE: CPL

RESULT STATUS: FACCESS CHECKS: 8146

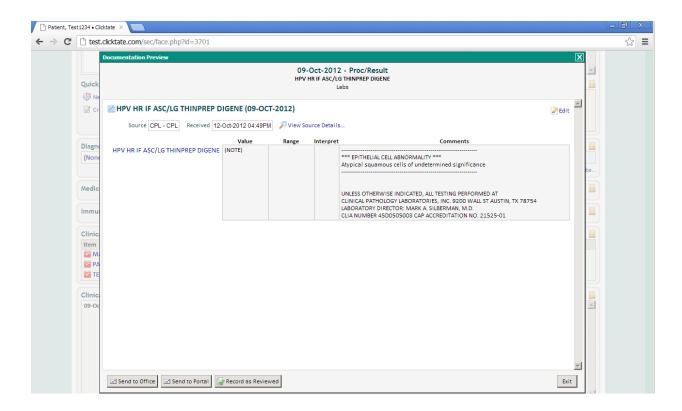
TIMESTAMP

TIME: 201210090947PRODUCER ID: MAIN

NOTES:

### COMPUTER AIDED AND CYTOTECHNOLOGIST SCREENING PERFORMED.

The Pap test is a screening test with an inherent, but low probability of error. Your patient should be reminded to consult you immediately if she experiences any suspicious signs or symptoms, regardless of her Pap test result.



SENDING APP: CPL

SENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009100641

o CONTROL ID: 20122830000005

### PATIENT

o **PATIENT ID: 23456** 

o PATIENT ID LIST

■ ID: 7890

o NAME

LAST: PATIENTFIRST: TEST1234

o BIRTH DATE

TIME: 19710312GENDER: F

o PHONE HOME

SUBME MONE

> PHONE WORK

### ORDER

ORDER CONTROL: RE

■ PLACER ORDER: 7890

FILLER ORDER: T1441289

### > **REQUEST**

SEQ: 1

- FILLER ORDER NO: T1441289
- SERVICE ID: 9992 (HPV HR IF ASC/LG THINPREP DIGENE)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009100100
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEUGIVEN NAME: LOCSECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 9992^HPV HR IF ASC/LG THINPREP DIGENE
- RESULT RPT
- TIME: 20121009100451
- RESULT STAT: FQTY TIMINGQTY: R

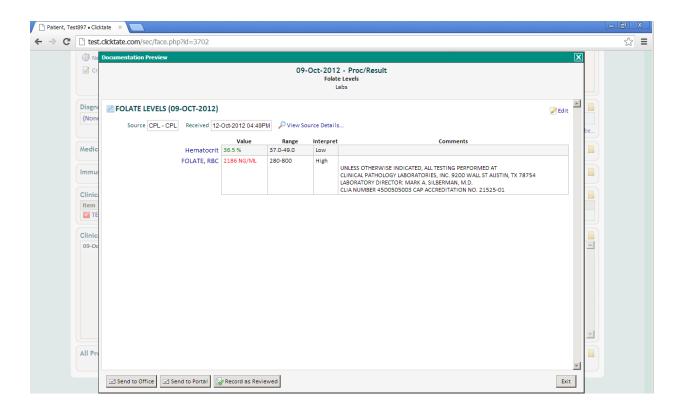
- SEQ: 1
- OBS ID: 99921 (HPV HR IF ASC/LG THINPREP DIGE)
- OBS SUB ID: 1
   VALUE: (NOTE)
   RESULT STATUS: F
   ACCESS CHECKS: 9992
- TIMESTAMP
- TIME: 201210091004PRODUCER ID: MAIN
- NOTES:

\_\_\_\_\_

\*\*\* EPITHELIAL CELL ABNORMALITY \*\*\*

Atypical squamous cells of undetermined significance

\_\_\_\_\_



SENDING APP: CPL

SENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009101731

o CONTROL ID: 20122830000006

### PATIENT

PATIENT ID: 123456

o PATIENT ID LIST

■ ID: 0987

o NAME

LAST: PATIENT

FIRST: TEST897

o BIRTH DATE

■ TIME: 19900102

o GENDER: M

PHONE HOME

PHONE WORK

### ORDER

ORDER CONTROL: RE

PLACER ORDER: 0987

FILLER ORDER: T1441270

### o **REQUEST**

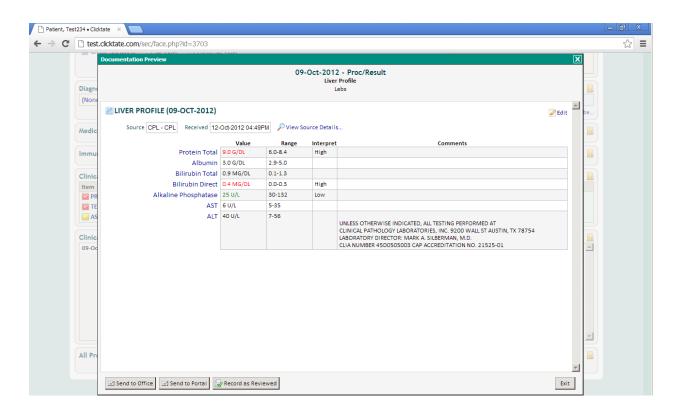
SEQ: 1

- FILLER ORDER NO: T1441270
- SERVICE ID: 2690 (FOLATE, RBC)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009101000
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2690^FOLATE, RBC
- RESULT RPT
- TIME: 20121009101700
- RESULT STAT: F
- QTY TIMING
- QTY: R

- SEQ: 1
- OBS ID: 1004 (HEMATOCRIT)
- OBS SUB ID: 2
- VALUE: 36.5
- UNITS
- ID: %
- RANGE: 37.0-49.0
- ABNORMAL: L
- RESULT STATUS: F
- ACCESS CHECKS: 2690
- TIMESTAMP
- TIME: 201210091014
- PRODUCER ID: MAIN

- SEQ: 2
- OBS ID: 2690 (FOLATE, RBC)
- OBS SUB ID: 1
- VALUE: 2186
- UNITS
- ID: NG/ML
- RANGE: 280-800
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 2690
- TIMESTAMP
- TIME: 201210091017
- PRODUCER ID: MAIN
- NOTES:

CLINICAL PATHOLOGY LABORATORIES, INC. 9200 WALL ST AUSTIN, TX 78754 LABORATORY DIRECTOR: MARK A. SILBERMAN, M.D. CLIA NUMBER 45D0505003 CAP ACCREDITATION NO. 21525-01



SENDING APP: CPL
 SENDING FACILITY: CPL
 RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009102623

o CONTROL ID: 20122830000007

### PATIENT

o PATIENT ID: 789

o PATIENT ID LIST

■ ID: 1234

o NAME

LAST: PATIENTFIRST: TEST234BIRTH DATE

TIME: 19650618GENDER: MPHONE HOME

O PHONE WORK

### ORDER

ORDER CONTROL: RE
PLACER ORDER: 1234
FILLER ORDER: T1441261

### > **REQUEST**

SEQ: 1

- FILLER ORDER NO: T1441261
- SERVICE ID: 9175 (LIVER (HEPATIC) FUNCTION PANEL)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009102000
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 9175^LIVER (HEPATIC) FUNCTION PANEL
- RESULT RPT
- TIME: 20121009102446
- RESULT STAT: F
- QTY TIMING
- QTY: R

- SEQ: 1
- OBS ID: 2229 (PROTEIN, TOTAL)
- OBS SUB ID: 1
- VALUE: 9.0
- UNITS
- ID: G/DL
- RANGE: 6.0-8.4
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091024
- PRODUCER ID: MAIN

## OBSERVATION

- SEQ: 2
- OBS ID: 2201 (ALBUMIN)
- OBS SUB ID: 1
- VALUE: 3.0
- UNITS
- ID: G/DL
- RANGE: 2.9-5.0
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091024
- PRODUCER ID: MAIN

- SEQ: 3
- OBS ID: 2207 (BILIRUBIN, TOTAL)
- OBS SUB ID: 1
- VALUE: 0.9

- UNITS
- ID: MG/DL
- RANGE: 0.1-1.3
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091024
- PRODUCER ID: MAIN

- SEQ: 4
- OBS ID: 2022 (BILIRUBIN, DIRECT)
- OBS SUB ID: 1
- VALUE: 0.4
- UNITS
- ID: MG/DL
- RANGE: 0.0-0.3
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091024
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 5
- OBS ID: 2204 (ALKALINE PHOSPHATASE)
- OBS SUB ID: 1
- VALUE: 25
- UNITS
- ID: U/L
- RANGE: 30-132
- ABNORMAL: L
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091024
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 6
- OBS ID: 2218 (SGOT (AST))
- OBS SUB ID: 1
- VALUE: 6
- UNITS
- ID: U/L
- RANGE: 5-35
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091024
- PRODUCER ID: MAIN

- SEQ: 7
- OBS ID: 2219 (SGPT (ALT))

OBS SUB ID: 1VALUE: 40UNITS

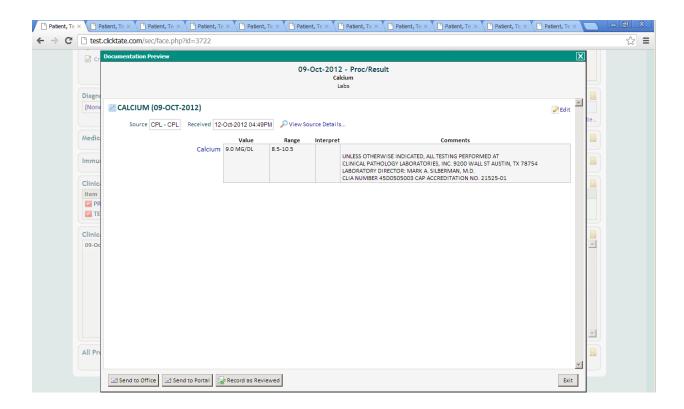
■ ID: U/L

RANGE: 7-56RESULT STATUS: FACCESS CHECKS: 9175

TIMESTAMP

TIME: 201210091024PRODUCER ID: MAIN

NOTES:



SENDING APP: CPL

o SENDING FACILITY: CPL

RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009140812

o CONTROL ID: 20122830000012

### PATIENT

o **PATIENT ID: 78967** 

o PATIENT ID LIST

■ ID: 2347653

o NAME

■ LAST: PATIENT

FIRST: TEST847193

o BIRTH DATE

■ TIME: 19680101

o GENDER: M

PHONE HOME

PHONE WORK

#### ORDER

ORDER CONTROL: RE

PLACER ORDER: 2347653

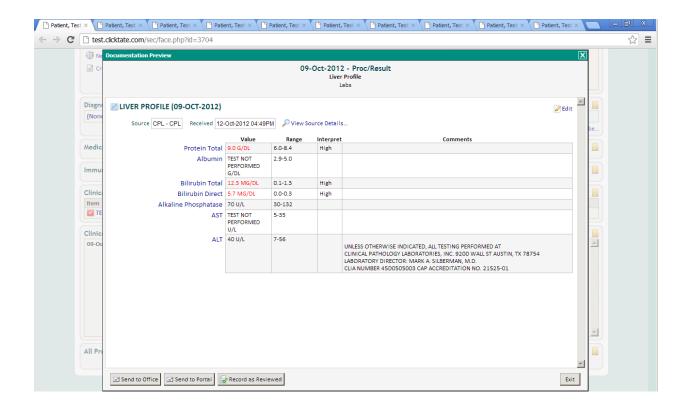
FILLER ORDER: T1441206

### REQUEST

SEQ: 1

- FILLER ORDER NO: T1441206 SERVICE ID: 2209 (CALCIUM)
- **OBS DATE TIME**
- TIME: 20121009080000 SPECIMEN ACTION: N SPECIMEN RECEIVED TIME: 20121009140400
- **ORDER PROVIDER**
- ID: B89087
- **FAMILY NAME: QUINTAL GIVEN NAME: ROBERTO** SECOND NAME: E
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2209^CALCIUM
- RESULT RPT
- TIME: 20121009140713
- RESULT STAT: F **QTY TIMING** QTY: R

- SEQ: 1
- OBS ID: 2209 (CALCIUM)
- OBS SUB ID: 1 **VALUE: 9.0**
- UNITS
- ID: MG/DL
- RANGE: 8.5-10.5 **RESULT STATUS: F** ACCESS CHECKS: 2209
- TIMESTAMP
- TIME: 201210091407 PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPLSENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009103424

o CONTROL ID: 20122830000008

### PATIENT

o PATIENT ID: 7890

o PATIENT ID LIST

■ ID: 2345

o NAME

LAST: PATIENT
 FIRST: TEST753
 BIRTH DATE
 TIME: 19780415
 GENDER: M

PHONE HOMEPHONE WORK

#### ORDER

ORDER CONTROL: RE
 PLACER ORDER: 2345
 FILLER ORDER: T1441251

### REQUEST

SEQ: 1

- FILLER ORDER NO: T1441251
- SERVICE ID: 9175 (LIVER (HEPATIC) FUNCTION PANEL)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009103000
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 9175^LIVER (HEPATIC) FUNCTION PANEL
- RESULT RPT
- TIME: 20121009103412
- RESULT STAT: F
- QTY TIMING
- QTY: R

- SEQ: 1
- OBS ID: 2229 (PROTEIN, TOTAL)
- OBS SUB ID: 1
- VALUE: 9.0
- UNITS
- ID: G/DL
- RANGE: 6.0-8.4
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091034
- PRODUCER ID: MAIN

## OBSERVATION

- SEQ: 2
- OBS ID: 2201 (ALBUMIN)
- OBS SUB ID: 1
- VALUE: TEST NOT PERFORMED
- UNITS
- ID: G/DL
- RANGE: 2.9-5.0
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091034
- PRODUCER ID: MAIN

- SEQ: 3
- OBS ID: 2207 (BILIRUBIN, TOTAL)
- OBS SUB ID: 1
- VALUE: 12.3

- UNITS
- ID: MG/DL
- RANGE: 0.1-1.3
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091034
- PRODUCER ID: MAIN

- SEQ: 4
- OBS ID: 2022 (BILIRUBIN, DIRECT)
- OBS SUB ID: 1
- VALUE: 5.7
- UNITS
- ID: MG/DL
- RANGE: 0.0-0.3
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091034
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 5
- OBS ID: 2204 (ALKALINE PHOSPHATASE)
- OBS SUB ID: 1
- VALUE: 70
- UNITS
- ID: U/L
- RANGE: 30-132
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091034
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 6
- OBS ID: 2218 (SGOT (AST))
- OBS SUB ID: 1
- VALUE: TEST NOT PERFORMED
- UNITS
- ID: U/L
- RANGE: 5-35
- RESULT STATUS: F
- ACCESS CHECKS: 9175
- TIMESTAMP
- TIME: 201210091034
- PRODUCER ID: MAIN

- SEQ: 7
- OBS ID: 2219 (SGPT (ALT))

OBS SUB ID: 1VALUE: 40UNITS

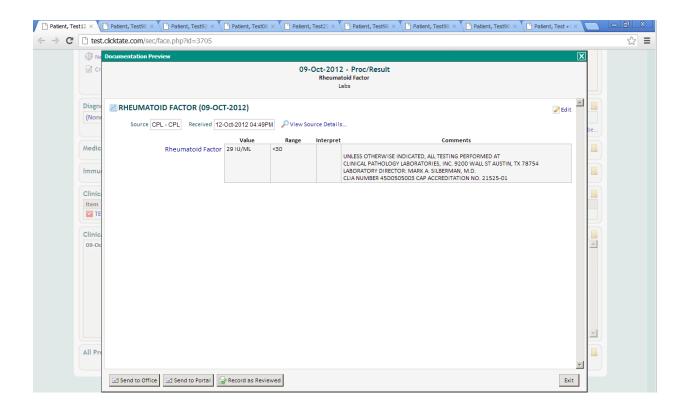
■ ID: U/L

RANGE: 7-56RESULT STATUS: FACCESS CHECKS: 9175

TIMESTAMP

TIME: 201210091034PRODUCER ID: MAIN

NOTES:



SENDING APP: CPL

SENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009130639

o CONTROL ID: 20122830000009

### PATIENT

o PATIENT ID: 45678

o PATIENT ID LIST

■ ID: 7654

o NAME

LAST: PATIENT

FIRST: TEST123098

o BIRTH DATE

■ TIME: 19811012

o GENDER: M

o PHONE HOME

PHONE WORK

#### ORDER

ORDER CONTROL: RE

PLACER ORDER: 7654

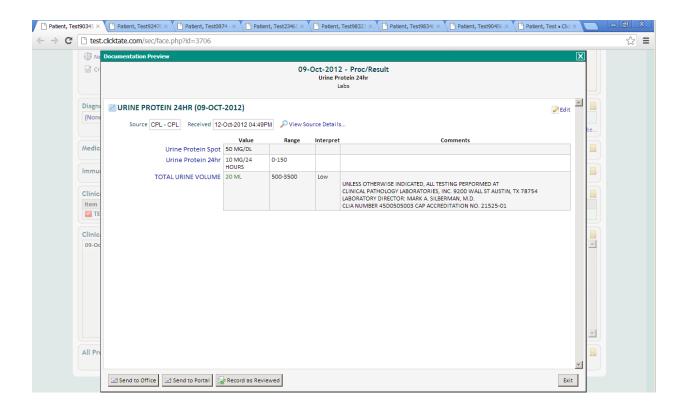
FILLER ORDER: T1441233

### o **REQUEST**

SEQ: 1

- FILLER ORDER NO: T1441233
- SERVICE ID: 3505 (RHEUMATOID FACTOR, QUANT)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009130100
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEUGIVEN NAME: LOCSECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 3505^RHEUMATOID FACTOR, QUANT
- RESULT RPT
- TIME: 20121009130501
- RESULT STAT: FQTY TIMINGQTY: R

- SEQ: 1
- OBS ID: 3502 (RHEUMATOID FACTOR, QUANT)
- OBS SUB ID: 1VALUE: 29
- UNITS
- ID: IU/ML
- RANGE: <30
- RESULT STATUS: FACCESS CHECKS: 3505
- TIMESTAMP
- TIME: 201210091305PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPLSENDING FACILITY: CPL

o RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009135231

o CONTROL ID: 20122830000010

### PATIENT

o PATIENT ID: 6789

o PATIENT ID LIST

■ ID: 7654

o NAME

LAST: PATIENT

FIRST: TEST903452

o BIRTH DATE

■ TIME: 19900512

o GENDER: M

PHONE HOME

PHONE WORK

#### ORDER

ORDER CONTROL: RE

PLACER ORDER: 7654

FILLER ORDER: T1441224

### REQUEST

SEQ: 1

- FILLER ORDER NO: T1441224
- SERVICE ID: 2149 (PROTEIN, 24 HOUR URINE)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009134200
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2149^PROTEIN, 24 HOUR URINE
- RESULT RPT
- TIME: 20121009135103
- RESULT STAT: F
- QTY TIMING
- QTY: R

- SEQ: 1
- OBS ID: 2104 (PROTEIN, URINE)
- OBS SUB ID: 1
- VALUE: 50
- UNITS
- ID: MG/DL
- RESULT STATUS: F
- ACCESS CHECKS: 2149
- TIMESTAMP
- TIME: 201210091351
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 2
- OBS ID: 2060 (PROTEIN, 24 HR)
- OBS SUB ID: 1
- VALUE: 10
- UNITS
- ID: MG/24 HOURS
- RANGE: 0-150
- RESULT STATUS: F
- ACCESS CHECKS: 2149
- TIMESTAMP
- TIME: 201210091351
- PRODUCER ID: MAIN

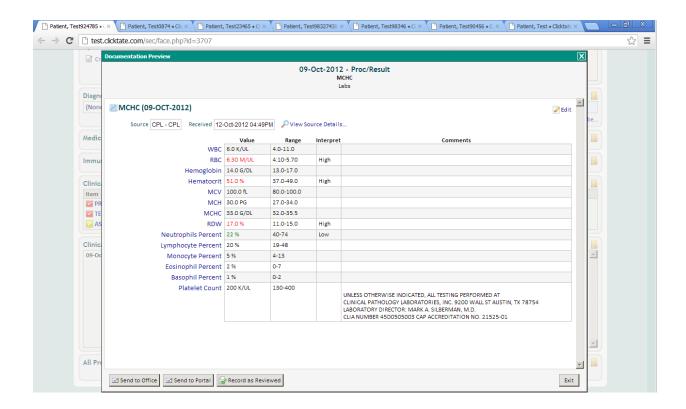
- SEQ: 3
- OBS ID: 2056 (TOTAL URINE VOLUME)
- OBS SUB ID: 1
- VALUE: 20
- UNITS
- ID: ML

RANGE: 500-3500
 ABNORMAL: L
 RESULT STATUS: F
 ACCESS CHECKS: 2149

TIMESTAMP

TIME: 201210091351PRODUCER ID: MAIN

NOTES:



SENDING APP: CPL
 SENDING FACILITY: CPL
 RECEIVING APP: Clicktate
 RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009140219

o CONTROL ID: 20122830000011

### PATIENT

PATIENT ID: 1234PATIENT ID LIST

■ ID: 8765

o NAME

LAST: PATIENTFIRST: TEST924785

BIRTH DATE
TIME: 19640617
GENDER: M
PHONE HOME

PHONE WORK

ORDER

ORDER CONTROL: RE
 PLACER ORDER: 8765
 FILLER ORDER: T1441215

#### REQUEST

SEQ: 1

- FILLER ORDER NO: T1441215
- SERVICE ID: 1007 (CBC WITH MANUAL DIFFERENTIAL)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009135400
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 1007^CBC WITH MANUAL DIFFERENTIAL
- RESULT RPT
- TIME: 20121009140103
- RESULT STAT: F
- QTY TIMING
- QTY: \$

- SEQ: 1
- OBS ID: 1001 (WBC)
- OBS SUB ID: 2
- VALUE: 6.0
- UNITS
- ID: K/UL
- RANGE: 4.0-11.0
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 2
- OBS ID: 1002 (RBC)
- OBS SUB ID: 1
- VALUE: 6.30
- UNITS
- ID: M/UL
- RANGE: 4.10-5.70
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

- SEQ: 3
- OBS ID: 1003 (HEMOGLOBIN)
- OBS SUB ID: 1
- VALUE: 14.0

- UNITS
- ID: G/DL
- RANGE: 13.0-17.0
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

- SEQ: 4
- OBS ID: 1004 (HEMATOCRIT)
- OBS SUB ID: 1
- VALUE: 51.0
- UNITS
- ID: %
- RANGE: 37.0-49.0
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 5
- OBS ID: 1005 (MCV)
- OBS SUB ID: 1
- VALUE: 100.0
- UNITS
- ID: fL
- RANGE: 80.0-100.0
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 6
- OBS ID: 1006 (MCH)
- OBS SUB ID: 1
- VALUE: 30.0
- UNITS
- ID: PG
- RANGE: 27.0-34.0
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

- SEQ: 7
- OBS ID: 1007 (MCHC)
- OBS SUB ID: 1

- VALUE: 33.0
- UNITS
- ID: G/DL
- RANGE: 32.0-35.5
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

- SEQ: 8
- OBS ID: 1038 (RDW)
- OBS SUB ID: 1
- VALUE: 17.0
- UNITS
- ID: %
- RANGE: 11.0-15.0
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 9
- OBS ID: 1008 (NEUTROPHILS)
- OBS SUB ID: 1
- VALUE: 22
- UNITS
- ID: %
- RANGE: 40-74
- ABNORMAL: L
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 10
- OBS ID: 1010 (LYMPHOCYTES)
- OBS SUB ID: 1
- VALUE: 20
- UNITS
- ID: %
- RANGE: 19-48
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

# OBSERVATION

■ SEQ: 11

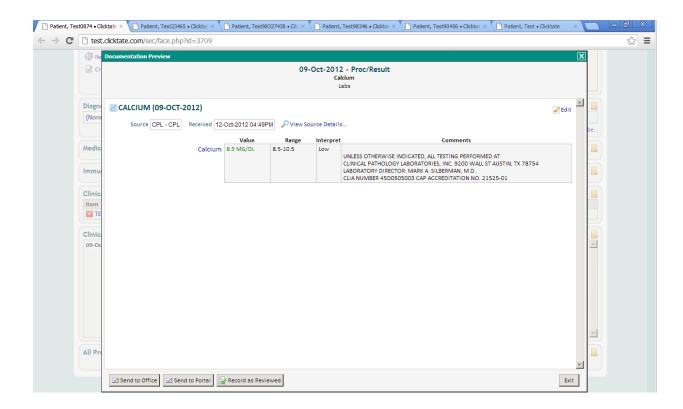
- OBS ID: 1011 (MONOCYTES)
- OBS SUB ID: 1
- VALUE: 5
- UNITS
- ID: %
- RANGE: 4-13
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

- SEQ: 12
- OBS ID: 1012 (EOSINOPHILS)
- OBS SUB ID: 1
- VALUE: 2
- UNITS
- ID: %
- RANGE: 0-7
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 13
- OBS ID: 1013 (BASOPHILS)
- OBS SUB ID: 1
- VALUE: 1
- UNITS
- ID: %
- RANGE: 0-2
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN

- SEQ: 14
- OBS ID: 1015 (PLATELET COUNT)
- OBS SUB ID: 1
- VALUE: 200
- UNITS
- ID: K/UL
- RANGE: 130-400
- RESULT STATUS: F
- ACCESS CHECKS: 1007
- TIMESTAMP
- TIME: 201210091401
- PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPL

SENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009141205

o CONTROL ID: 20122830000013

### PATIENT

o PATIENT ID: 654265

o PATIENT ID LIST

■ ID: 98786

o NAME

LAST: PATIENT

FIRST: TEST0874

o BIRTH DATE

■ TIME: 19740712

o GENDER: M

PHONE HOME

PHONE WORK

#### ORDER

ORDER CONTROL: RE

■ PLACER ORDER: 98786

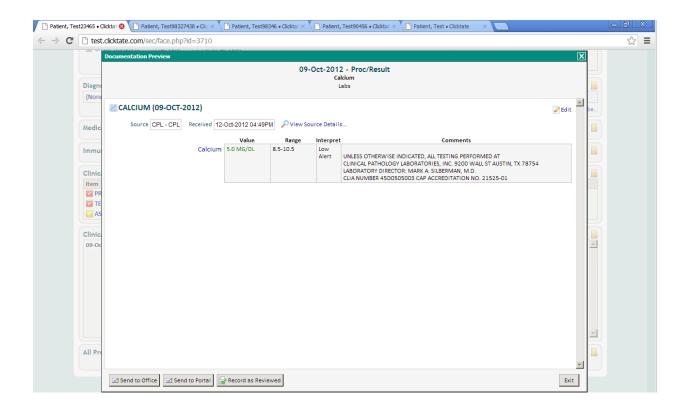
• FILLER ORDER: **T1441190** 

### o **REQUEST**

SEQ: 1

- FILLER ORDER NO: T1441190SERVICE ID: 2209 (CALCIUM)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009140900
- ORDER PROVIDERID: 1720068174
- FAMILY NAME: TRIEUGIVEN NAME: LOCSECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2209^CALCIUM
- RESULT RPT
- TIME: 20121009141149
- RESULT STAT: FQTY TIMINGQTY: R

- SEQ: 1
- OBS ID: 2209 (CALCIUM)
- OBS SUB ID: 1VALUE: 8.3
- UNITS
- ID: MG/DL
- RANGE: 8.5-10.5ABNORMAL: L
- RESULT STATUS: FACCESS CHECKS: 2209
- TIMESTAMP
- TIME: 201210091411PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPL

SENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009141817

o CONTROL ID: 20122830000014

### PATIENT

• PATIENT ID: 12345

o PATIENT ID LIST

■ ID: 98456

o NAME

LAST: PATIENT

FIRST: TEST23465

o BIRTH DATE

■ TIME: 19640812

o GENDER: M

PHONE HOME

PHONE WORK

### ORDER

ORDER CONTROL: RE

■ PLACER ORDER: 98456

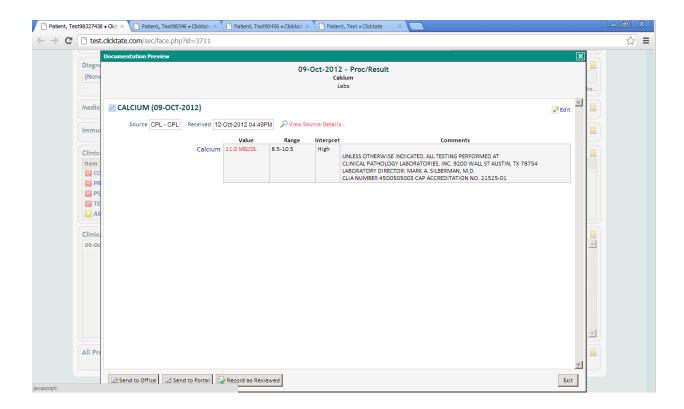
FILLER ORDER: T1441181

### REQUEST

SEQ: 1

- FILLER ORDER NO: T1441181SERVICE ID: 2209 (CALCIUM)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009141400
- ORDER PROVIDERID: 1720068174
- FAMILY NAME: TRIEU
   GIVEN NAME: LOC
   SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2209^CALCIUM
- RESULT RPT
- TIME: 20121009141713
- RESULT STAT: FQTY TIMINGQTY: R

- SEQ: 1
- OBS ID: 2209 (CALCIUM)
- OBS SUB ID: 1VALUE: 5.0
- UNITS
- ID: MG/DL
- RANGE: 8.5-10.5
   ABNORMAL: LL
   RESULT STATUS: F
   ACCESS CHECKS: 2209
- TIMESTAMP
- TIME: 201210091417PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPL

SENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009142805

o CONTROL ID: 20122830000015

### PATIENT

o PATIENT ID: 45678

o PATIENT ID LIST

■ ID: 09876

o NAME

■ LAST: PATIENT

FIRST: TEST98327438

o BIRTH DATE

■ TIME: 19560304

o GENDER: M

PHONE HOME

PHONE WORK

### ORDER

ORDER CONTROL: RE

■ PLACER ORDER: 09876

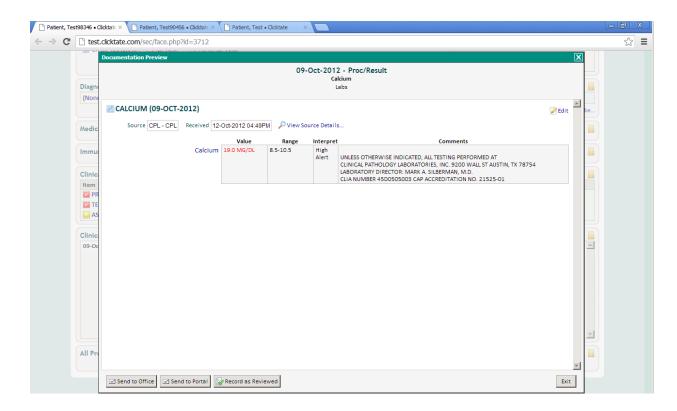
FILLER ORDER: T1441171

### REQUEST

SEQ: 1

- FILLER ORDER NO: T1441171SERVICE ID: 2209 (CALCIUM)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009142500
- ORDER PROVIDERID: 1720068174
- FAMILY NAME: TRIEU
   GIVEN NAME: LOC
   SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2209^CALCIUM
- RESULT RPT
- TIME: 20121009142726
- RESULT STAT: FQTY TIMINGQTY: R

- SEQ: 1
- OBS ID: 2209 (CALCIUM)
- OBS SUB ID: 1VALUE: 11.0
- UNITS
- ID: MG/DL
- RANGE: 8.5-10.5ABNORMAL: HRESULT STATUS: F
- RESULT STATUS: FACCESS CHECKS: 2209
- TIMESTAMP
- TIME: 201210091427PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPL

SENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009143211

o CONTROL ID: 20122830000016

### PATIENT

o PATIENT ID: 3565

o PATIENT ID LIST

■ ID: 8775

o NAME

LAST: PATIENT

■ FIRST: TEST98346

o BIRTH DATE

■ TIME: 19670714

o GENDER: M

PHONE HOME

O PHONE WORK

### ORDER

ORDER CONTROL: RE

PLACER ORDER: 8775

FILLER ORDER: T1441162

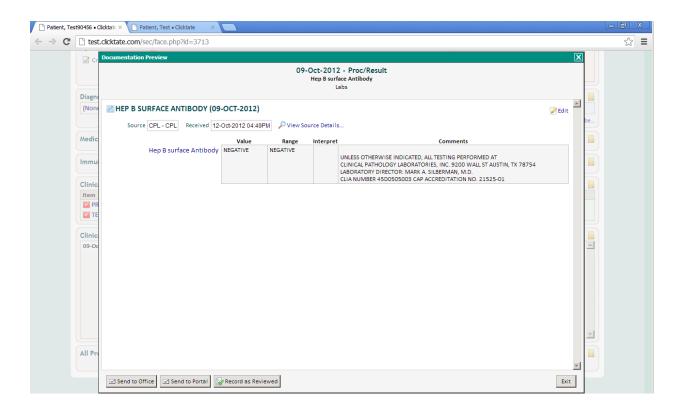
### REQUEST

SEQ: 1

- FILLER ORDER NO: T1441162SERVICE ID: 2209 (CALCIUM)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009142900
- ORDER PROVIDERID: 1720068174
- FAMILY NAME: TRIEUGIVEN NAME: LOCSECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2209^CALCIUM
- RESULT RPT
- TIME: 20121009143126
- RESULT STAT: FQTY TIMINGQTY: R

### OBSERVATION

- SEQ: 1
- OBS ID: 2209 (CALCIUM)
- OBS SUB ID: 1VALUE: 19.0
- UNITS
- ID: MG/DL
- RANGE: 8.5-10.5
   ABNORMAL: HH
   RESULT STATUS: F
   ACCESS CHECKS: 2209
- TIMESTAMP
- TIME: 201210091431PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPL

SENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009143804

o CONTROL ID: 20122830000017

#### PATIENT

o PATIENT ID: 23454

o PATIENT ID LIST

■ ID: 76564

o NAME

LAST: PATIENT

FIRST: TEST90456

o BIRTH DATE

■ TIME: 19700319

o GENDER: M

PHONE HOME

PHONE WORK

#### ORDER

ORDER CONTROL: RE

PLACER ORDER: 76564

• FILLER ORDER: **T1441153** 

#### REQUEST

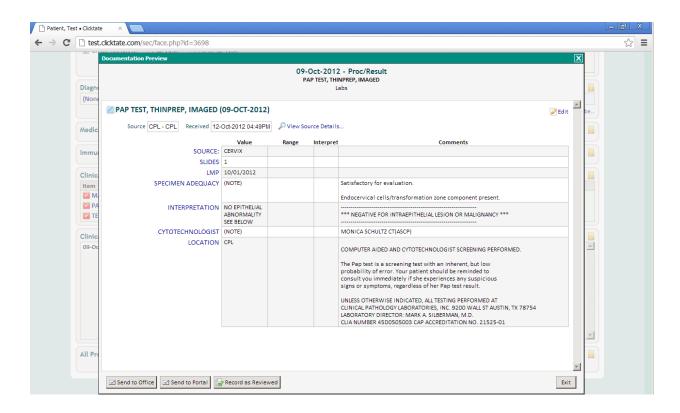
SEQ: 1

PLACER ORDER NO: 76564

- FILLER ORDER NO: T1441153
- SERVICE ID: 2737 (HEPATITIS B SURFACE AB)
- OBS DATE TIME
- TIME: 20121009080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
   TIME: 20121009143400
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEUGIVEN NAME: LOCSECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2737^HEPATITIS B SURFACE AB
- RESULT RPT
- TIME: 20121009143710
- RESULT STAT: FQTY TIMING
- QTY: R

### OBSERVATION

- SEQ: 1
- OBS ID: 2737 (HEPATITIS B SURFACE AB)
- OBS SUB ID: 1
   VALUE: NEGATIVE
   RANGE: NEGATIVE
   RESULT STATUS: F
   ACCESS CHECKS: 2737
- TIMESTAMP
- TIME: 201210091437PRODUCER ID: MAIN
- NOTES:



SENDING APP: CPL

SENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

o TIMESTAMP

■ TIME: 20121009093055

o CONTROL ID: 20122830000003

#### PATIENT

o PATIENT ID: 123

o PATIENT ID LIST

■ ID: 121212

o NAME

■ LAST: TEST

FIRST: PATIENT

o BIRTH DATE

■ TIME: 19700101

GENDER: F

o PHONE HOME

PHONE WORK

#### ORDER

ORDER CONTROL: RE

■ PLACER ORDER: 121212

FILLER ORDER: T1440497

#### REQUEST

SEQ: 1

PLACER ORDER NO: 121212

- FILLER ORDER NO: T1440497
- SERVICE ID: 8146 (PAP TEST, THINPREP, IMAGED)
- OBS DATE TIME
- TIME: 20121009080000
- SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009092300
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 8146^PAP TEST, THINPREP, IMAGED
- RESULT RPT
- TIME: 20121009093001
- RESULT STAT: F
- QTY TIMING
- QTY: R

### OBSERVATION

- SEQ: 1
- OBS ID: 8001 (SOURCE:)
- OBS SUB ID: 1
- VALUE: CERVIX
- RESULT STATUS: F
- ACCESS CHECKS: 8146
- TIMESTAMP
- TIME: 201210090930
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 2
- OBS ID: 8011 (SLIDES:)
- OBS SUB ID: 1
- VALUE: 1
- RESULT STATUS: F
- ACCESS CHECKS: 8146
- TIMESTAMP
- TIME: 201210090930
- PRODUCER ID: MAIN

- SEQ: 3
- OBS ID: 8021 (LMP:)
- OBS SUB ID: 1
- VALUE: 10/01/2012
- RESULT STATUS: F
- ACCESS CHECKS: 8146
- TIMESTAMP
- TIME: 201210090930
- PRODUCER ID: MAIN
- NOTES:

# OBSERVATION

- SEQ: 4
- OBS ID: 80610 (SPECIMEN ADEQUACY:)
- OBS SUB ID: 1
   VALUE: (NOTE)
   RESULT STATUS: F
- ACCESS CHECKS: 8146
- TIMESTAMP
- TIME: 201210090930PRODUCER ID: MAIN
- NOTES:

Satisfactory for evaluation.

Endocervical cells/transformation zone component present.

# OBSERVATION

- SEQ: 5
- OBS ID: 99950 (INTERPRETATION:)
- OBS SUB ID: 1
- VALUE: NO EPITHELIAL ABNORMALITY SEE BELOW
- RESULT STATUS: FACCESS CHECKS: 8146
- TIMESTAMP
- TIME: 201210090930PRODUCER ID: MAIN
- NOTES:

-----

\*\*\* NEGATIVE FOR INTRAEPITHELIAL LESION OR MALIGNANCY \*\*\*

### OBSERVATION

- SEQ: 6
- OBS ID: 8101 (CYTOTECHNOLOGIST:)
- OBS SUB ID: 1
   VALUE: (NOTE)
   RESULT STATUS: F
   ACCESS CHECKS: 8146
- TIMESTAMP
- TIME: 201210090930PRODUCER ID: MAIN
- NOTES:

MONICA SCHULTZ CT(ASCP)

- SEQ: 7
- OBS ID: 99969 (LOCATION:)

OBS SUB ID: 1VALUE: CPL

RESULT STATUS: FACCESS CHECKS: 8146

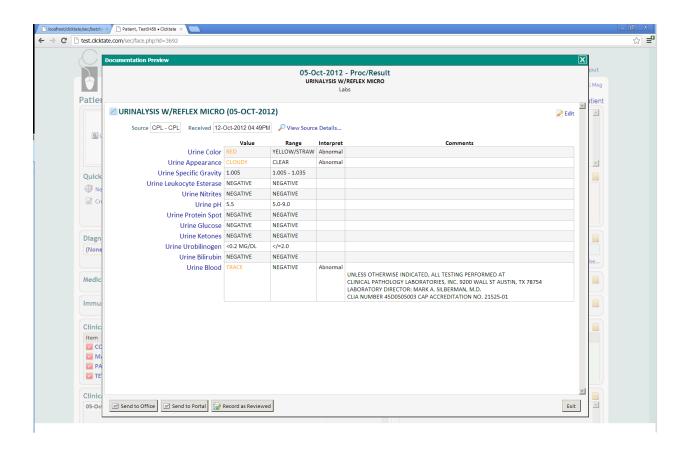
TIMESTAMP

TIME: 201210090930PRODUCER ID: MAIN

NOTES:

### COMPUTER AIDED AND CYTOTECHNOLOGIST SCREENING PERFORMED.

The Pap test is a screening test with an inherent, but low probability of error. Your patient should be reminded to consult you immediately if she experiences any suspicious signs or symptoms, regardless of her Pap test result.



SENDING APP: CPL
 SENDING FACILITY: CPL
 RECEIVING APP: Clicktate
 RECEIVING FACILITY: 43519

TIMESTAMP

TIME: 20121005101425

o CONTROL ID: 20122790000002

#### PATIENT

PATIENT ID: 32423PATIENT ID LIST

ID: 32632NAME

LAST: PATIENTFIRST: TEST0458

BIRTH DATETIME: 19700214GENDER: F

PHONE HOMEPHONE WORK

### ORDER

PLACER ORDER: 32632FILLER ORDER: T1441411

# o **REQUEST**

- SEQ: 1
- PLACER ORDER NO: 32632FILLER ORDER NO: T1441411
- SERVICE ID: 1501 (URINALYSIS W/REFLEX MICRO)
- OBS DATE TIME
- TIME: 20121005080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
- TIME: 20121005100500
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 1501^URINALYSIS W/REFLEX MICRO
- RESULT RPT
- TIME: 20121005101341
- RESULT STAT: F
- QTY TIMING
- QTY: R

# OBSERVATION

- SEQ: 1
- OBS ID: 1501 (COLOR)
- OBS SUB ID: 1
- VALUE: RED
- RANGE: YELLOW/STRAW
- ABNORMAL: A
- RESULT STATUS: F
- ACCESS CHECKS: 1501
- TIMESTAMP
- TIME: 201210051013
- PRODUCER ID: MAIN

- SEQ: 2
- OBS ID: 1502 (APPEARANCE)
- OBS SUB ID: 1
- VALUE: CLOUDY
- RANGE: CLEAR
- ABNORMAL: A
- RESULT STATUS: F
- ACCESS CHECKS: 1501
- TIMESTAMP

- TIME: 201210051013
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 3
- OBS ID: 1503 (SPECIFIC GRAVITY)
- OBS SUB ID: 1
- VALUE: 1.005
- RANGE: 1.005 1.035
- RESULT STATUS: F
- ACCESS CHECKS: 1501
- TIMESTAMP
- TIME: 201210051013
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 4
- OBS ID: 1504 (LEUKOCYTE ESTERASE)
- OBS SUB ID: 1
- VALUE: NEGATIVE
- RANGE: NEGATIVE
- RESULT STATUS: F
- ACCESS CHECKS: 1501
- TIMESTAMP
- TIME: 201210051013
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 5
- OBS ID: 1505 (NITRITE)
- OBS SUB ID: 1
- VALUE: NEGATIVE
- RANGE: NEGATIVE
- RESULT STATUS: F
- ACCESS CHECKS: 1501
- TIMESTAMP
- TIME: 201210051013
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 6
- OBS ID: 1506 (pH)
- OBS SUB ID: 1
- VALUE: 5.5
- RANGE: 5.0-9.0
- RESULT STATUS: F
- ACCESS CHECKS: 1501
- TIMESTAMP
- TIME: 201210051013
- PRODUCER ID: MAIN

- SEQ: 7
- OBS ID: 1507 (PROTEIN)
- OBS SUB ID: 1
- VALUE: NEGATIVE
- RANGE: NEGATIVE
- RESULT STATUS: F
- ACCESS CHECKS: 1501
- TIMESTAMP
- TIME: 201210051013PRODUCER ID: MAIN

# OBSERVATION

- SEQ: 8
- OBS ID: 1508 (GLUCOSE)
- OBS SUB ID: 1
- VALUE: NEGATIVE
- RANGE: NEGATIVE
- RESULT STATUS: F
- ACCESS CHECKS: 1501
- TIMESTAMP
- TIME: 201210051013
- PRODUCER ID: MAIN

# OBSERVATION

- SEQ: 9
- OBS ID: 1509 (KETONES)
- OBS SUB ID: 1
- VALUE: NEGATIVE
- RANGE: NEGATIVE
- RESULT STATUS: F
- ACCESS CHECKS: 1501
- TIMESTAMP
- TIME: 201210051013
- PRODUCER ID: MAIN

# OBSERVATION

- SEQ: 10
- OBS ID: 1510 (UROBILINOGEN)
- OBS SUB ID: 1
- VALUE: <0.2</li>
- UNITS
- ID: MG/DL
- RANGE: </=2.0</p>
- RESULT STATUS: F
- ACCESS CHECKS: 1501
- TIMESTAMP
- TIME: 201210051013
- PRODUCER ID: MAIN

# OBSERVATION

SEQ: 11

OBS ID: 1511 (BILIRUBIN)

OBS SUB ID: 1
 VALUE: NEGATIVE
 RANGE: NEGATIVE
 RESULT STATUS: F
 ACCESS CHECKS: 1501

TIMESTAMP

TIME: 201210051013PRODUCER ID: MAIN

# OBSERVATION

■ SEQ: 12

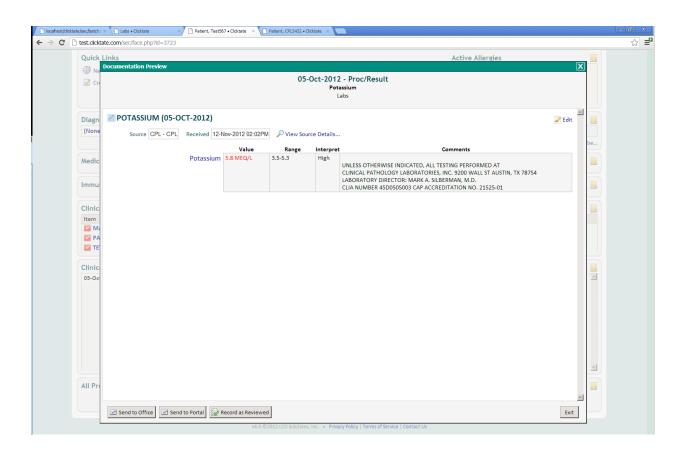
OBS ID: 1512 (OCCULT BLOOD)

OBS SUB ID: 1
 VALUE: TRACE
 RANGE: NEGATIVE
 ABNORMAL: A
 RESULT STATUS: F
 ACCESS CHECKS: 1501

TIMESTAMP

TIME: 201210051013PRODUCER ID: MAIN

NOTES:



SENDING APP: CPL

SENDING FACILITY: CPL

o RECEIVING APP: Clicktate

RECEIVING FACILITY: 43519

TIMESTAMP

■ TIME: 20121005100225

o CONTROL ID: 20122790000001

### PATIENT

PATIENT ID: 456789

o PATIENT ID LIST

■ ID: 7654

NAME

LAST: PATIENT

FIRST: TEST567

BIRTH DATE

■ TIME: 19640112

GENDER: F

o PHONE HOME

PHONE WORK

### ORDER

PLACER ORDER: 7654FILLER ORDER: T1441402

# o **REQUEST**

■ SEQ: 1

PLACER ORDER NO: 7654
 FILLER ORDER NO: T1441402
 SERVICE ID: 2228 (POTASSIUM)

OBS DATE TIME

TIME: 20121005080000
 SPECIMEN ACTION: N
 SPECIMEN RECEIVED
 TIME: 20121005095800

ORDER PROVIDER
ID: 1720068174
FAMILY NAME: TRIEU
GIVEN NAME: LOC
SECOND NAME: H

SUFFIX: M.D.

PLACER FIELD1: CPL

FILLER FIELD1: 2228^POTASSIUM

RESULT RPT

■ TIME: 20121005100154

RESULT STAT: FQTY TIMING

QTY: R

# OBSERVATION

SEQ: 1

OBS ID: 2228 (POTASSIUM)

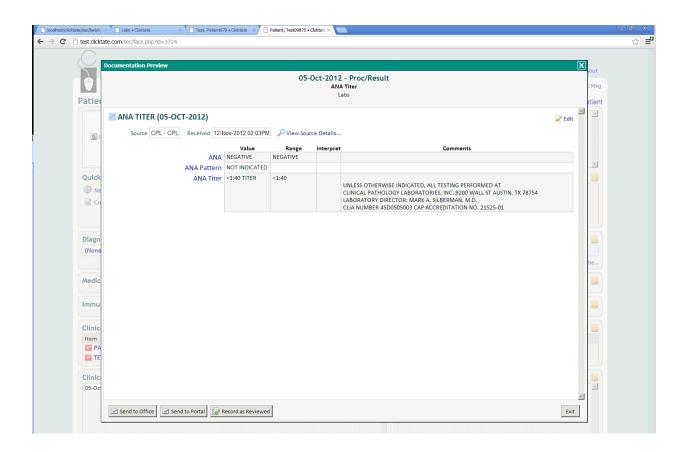
OBS SUB ID: 1
VALUE: 5.8
UNITS
ID: MEQ/L
RANGE: 3.5-5.3
ABNORMAL: H

RESULT STATUS: F
 ACCESS CHECKS: 2228

TIMESTAMP

TIME: 201210051001PRODUCER ID: MAIN

NOTES:



SENDING APP: CPL
 SENDING FACILITY: CPL
 RECEIVING APP: Clicktate

RECEIVING FACILITY: 43519

TIMESTAMP

TIME: 20121005102018

CONTROL ID: 20122790000003

### PATIENT

PATIENT ID: 76543

o PATIENT ID LIST

■ ID: 34566

o NAME

LAST: PATIENT

FIRST: TEST09875

o **BIRTH DATE** 

TIME: 19770317

GENDER: F

PHONE HOME

o PHONE WORK

# o ORDER

PLACER ORDER: 34566FILLER ORDER: T1441387

# o **REQUEST**

- SEQ: 1
- PLACER ORDER NO: 34566FILLER ORDER NO: T1441387
- SERVICE ID: 3550 (ANA (ANTI-NUCLEAR AB) WITH REFLEX TITER)
- OBS DATE TIME
- TIME: 20121005080000SPECIMEN ACTION: NSPECIMEN RECEIVED
- TIME: 20121005101600ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 3550^ANA (ANTI-NUCLEAR AB) WITH REFLEX TITER
- RESULT RPT
- TIME: 20121005101951
- RESULT STAT: F
- QTY TIMING
- QTY: R

### OBSERVATION

- SEQ: 1
- OBS ID: 3506 (ANTI-NUCLEAR ANTIBODIES)
- OBS SUB ID: 2
- VALUE: NEGATIVE
- RANGE: NEGATIVE
- RESULT STATUS: F
- ACCESS CHECKS: 3550
- TIMESTAMP
- TIME: 201210051019
- PRODUCER ID: MAIN

- SEQ: 2
- OBS ID: 35501 (PATTERN)
- OBS SUB ID: 1
- VALUE: NOT INDICATED
- RESULT STATUS: F
- ACCESS CHECKS: 3550
- TIMESTAMP
- TIME: 201210051019
- PRODUCER ID: MAIN
- OBSERVATION

• SEQ: 3

OBS ID: 3550 (ANA TITER)

OBS SUB ID: 1VALUE: <1:40</li>

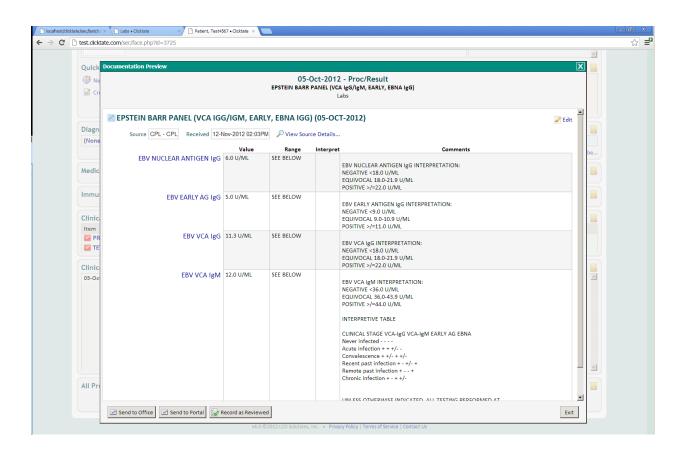
UNITSID: TITER

RANGE: <1:40</li>RESULT STATUS: FACCESS CHECKS: 3550

TIMESTAMP

TIME: 201210051019PRODUCER ID: MAIN

NOTES:



SENDING APP: CPLSENDING FACILITY: CPLRECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

**TIMESTAMP** 

■ TIME: 20121005102819

o CONTROL ID: 20122790000004

#### PATIENT

0

• PATIENT ID: 34567

o PATIENT ID LIST

■ ID: 09876

o NAME

LAST: PATIENTFIRST: TEST4567

o **BIRTH DATE** 

TIME: 19710401

o GENDER: M

o PHONE HOME

o PHONE WORK

### ORDER

PLACER ORDER: 09876 FILLER ORDER: T1441369

# o **REQUEST**

- SEQ: 1
- PLACER ORDER NO: 09876 FILLER ORDER NO: T1441369
- SERVICE ID: 4550 (EPSTEIN BARR PANEL (VCA IgG/IgM, EARLY, EBNA IgG))
- **OBS DATE TIME**
- TIME: 20121005080000 SPECIMEN ACTION: N SPECIMEN RECEIVED TIME: 20121005102200
- ORDER PROVIDER
- ID: 1720068174
- **FAMILY NAME: TRIEU**
- **GIVEN NAME: LOC**
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 4550^EPSTEIN BARR PANEL (VCA IgG/IgM, EARLY, EBNA IgG)
- **RESULT RPT**
- TIME: 20121005102755
- RESULT STAT: F
- QTY TIMING
- QTY: R

# OBSERVATION

- SEQ: 1
- OBS ID: 45527 (EBV NUCLEAR ANTIGEN IgG)
- **OBS SUB ID: 2** VALUE: 6.0
- UNITS
- ID: U/ML
- RANGE: SEE BELOW **RESULT STATUS: F ACCESS CHECKS: 4550**
- **TIMESTAMP**
- TIME: 201210051027 PRODUCER ID: MAIN
- NOTES:

EBV NUCLEAR ANTIGEN IgG INTERPRETATION: NEGATIVE <18.0 U/ML **EQUIVOCAL 18.0-21.9 U/ML** POSITIVE >/=22.0 U/ML

SEQ: 2

OBS ID: 45526 (EBV EARLY AG IgG)

OBS SUB ID: 1VALUE: 5.0UNITS

ID: U/ML

RANGE: SEE BELOWRESULT STATUS: FACCESS CHECKS: 4550

TIMESTAMP

TIME: 201210051027PRODUCER ID: MAIN

NOTES:

EBV EARLY ANTIGEN IgG INTERPRETATION: NEGATIVE <9.0 U/ML EQUIVOCAL 9.0-10.9 U/ML POSITIVE >/=11.0 U/ML

### OBSERVATION

■ SEQ: 3

OBS ID: 45524 (EBV VCA IgG)

OBS SUB ID: 1VALUE: 11.3UNITS

■ ID: U/ML

RANGE: SEE BELOWRESULT STATUS: FACCESS CHECKS: 4550

TIMESTAMP

TIME: 201210051027PRODUCER ID: MAIN

NOTES:

EBV VCA IgG INTERPRETATION: NEGATIVE <18.0 U/ML EQUIVOCAL 18.0-21.9 U/ML POSITIVE >/=22.0 U/ML

### OBSERVATION

■ SEQ: 4

OBS ID: 45525 (EBV VCA IgM)

OBS SUB ID: 1VALUE: 12.0

UNITS

■ ID: U/ML

RANGE: SEE BELOW
 RESULT STATUS: F
 ACCESS CHECKS: 4550

TIMESTAMP

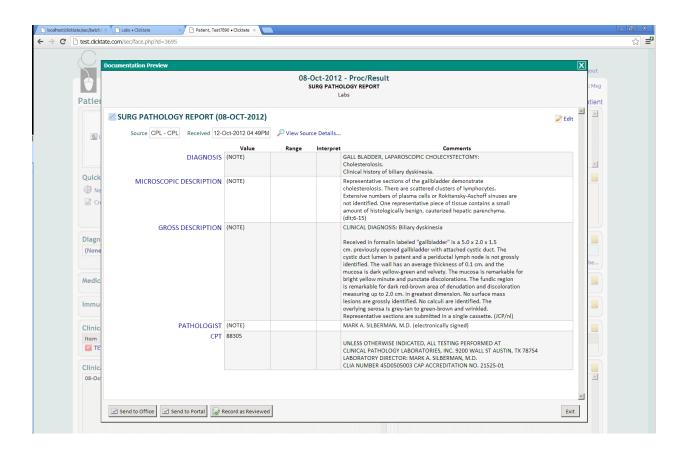
TIME: 201210051027PRODUCER ID: MAIN

NOTES:

EBV VCA IgM INTERPRETATION: NEGATIVE <36.0 U/ML EQUIVOCAL 36.0-43.9 U/ML POSITIVE >/=44.0 U/ML

### **INTERPRETIVE TABLE**

CLINICAL STAGE VCA-IgG VCA-IgM EARLY AG EBNA
Never infected - - - Acute infection + + +/- Convalescence + +/- + +/Recent past infection + - +/- +
Remote past infection + - - +
Chronic infection + - + +/-



SENDING APP: CPL

SENDING FACILITY: CPL

RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

TIMESTAMP

■ TIME: 20121008164132

CONTROL ID: 20122820000001

#### PATIENT

PATIENT ID: 456789

o PATIENT ID LIST

■ ID: 0987

o NAME

LAST: PATIENT

FIRST: TEST7890

o BIRTH DATE

TIME: 19721203

o GENDER: M

> PHONE HOME

o PHONE WORK

### ORDER

PLACER ORDER: 0987FILLER ORDER: T1441350

### o **REQUEST**

- SEQ: 1
- PLACER ORDER NO: 0987
- FILLER ORDER NO: T1441350
- SERVICE ID: 8400 (SURGICAL PATHOLOGY REPORT)
- OBS DATE TIME
- TIME: 20121008080000
   SPECIMEN ACTION: N
   SPECIMEN RECEIVED
- TIME: 20121008161500
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 8400^SURGICAL PATHOLOGY REPORT
- RESULT RPT
- TIME: 20121008163949
- RESULT STAT: F
- QTY TIMING
- QTY: R

# OBSERVATION

- SEQ: 1
- OBS ID: 8200 (DIAGNOSIS:)
- OBS SUB ID: 1
- VALUE: (NOTE)
- RESULT STATUS: F
- ACCESS CHECKS: 8400
- TIMESTAMP
- TIME: 201210081639
- PRODUCER ID: MAIN
- NOTES:

### GALL BLADDER, LAPAROSCOPIC CHOLECYSTECTOMY:

Cholesterolosis.

Clinical history of biliary dyskinesia.

- SEQ: 2
- OBS ID: 8210 (MICROSCOPIC DESCRIPTION:)
- OBS SUB ID: 1
- VALUE: (NOTE)
- RESULT STATUS: F

ACCESS CHECKS: 8400

TIMESTAMP

TIME: 201210081639PRODUCER ID: MAIN

NOTES:

Representative sections of the gallbladder demonstrate cholesterolosis. There are scattered clusters of lymphocytes. Extensive numbers of plasma cells or Rokitansky-Aschoff sinuses are not identified. One representative piece of tissue contains a small amount of histologically benign, cauterized hepatic parenchyma. (dlt;6-15)

### OBSERVATION

■ SEQ: 3

OBS ID: 8220 (GROSS DESCRIPTION:)

OBS SUB ID: 1
 VALUE: (NOTE)
 RESULT STATUS: F
 ACCESS CHECKS: 8400

TIMESTAMP

TIME: 201210081639PRODUCER ID: MAIN

NOTES:

CLINICAL DIAGNOSIS: Biliary dyskinesia

Received in formalin labeled "gallbladder" is a  $5.0 \times 2.0 \times 1.5$  cm. previously opened gallbladder with attached cystic duct. The cystic duct lumen is patent and a periductal lymph node is not grossly identified. The wall has an average thickness of 0.1 cm. and the mucosa is dark yellow-green and velvety. The mucosa is remarkable for bright yellow minute and punctate discolorations. The fundic region is remarkable for dark red-brown area of denudation and discoloration measuring up to 2.0 cm. in greatest dimension. No surface mass lesions are grossly identified. No calculi are identified. The overlying serosa is grey-tan to green-brown and wrinkled. Representative sections are submitted in a single cassette. (JCP/nI)

### OBSERVATION

SEQ: 4

OBS ID: 8250 (PATHOLOGIST:)

OBS SUB ID: 1
 VALUE: (NOTE)
 RESULT STATUS: F
 ACCESS CHECKS: 8400

TIMESTAMP

TIME: 201210081639PRODUCER ID: MAIN

NOTES:

MARK A. SILBERMAN, M.D. (electronically signed)

# OBSERVATION

SEQ: 5

OBS ID: 8400 (CPT:)

OBS SUB ID: 1VALUE: 88305

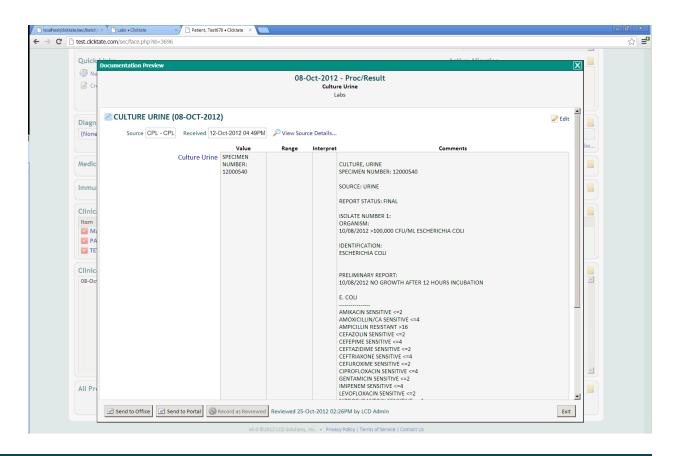
RESULT STATUS: F

ACCESS CHECKS: 8400

TIMESTAMP

TIME: 201210081639PRODUCER ID: MAIN

NOTES:



SENDING APP: CPL

SENDING FACILITY: CPL

RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

TIMESTAMP

■ TIME: 20121008170317

o CONTROL ID: 20122820000002

#### PATIENT

PATIENT ID: 45678

o PATIENT ID LIST

■ ID: 789

o NAME

LAST: PATIENT

FIRST: TEST678

o **BIRTH DATE** 

■ TIME: 19700212

GENDER: F

> PHONE HOME

o PHONE WORK

### ORDER

PLACER ORDER: 789FILLER ORDER: T1441322

# o **REQUEST**

SEQ: 1

PLACER ORDER NO: 789

FILLER ORDER NO: T1441322

SERVICE ID: 6049 (CULTURE, URINE)

OBS DATE TIME

TIME: 20121008080000
 SPECIMEN ACTION: N
 SPECIMEN RECEIVED
 TIME: 20121008164500

ORDER PROVIDER

■ ID: 1720068174

FAMILY NAME: TRIEUGIVEN NAME: LOC

SECOND NAME: H

SUFFIX: M.D.

PLACER FIELD1: CPL

FILLER FIELD1: 6049^CULTURE, URINE

RESULT RPT

■ TIME: 20121008165941

RESULT STAT: FQTY TIMING

QTY: R

# OBSERVATION

SEQ: 1

OBS ID: 60491 (CULTURE, URINE)

VALUE: SPECIMEN NUMBER: 12000540

RESULT STATUS: F
 ACCESS CHECKS: 6049
 PRODUCER ID: MAIN

NOTES:

**CULTURE, URINE** 

SPECIMEN NUMBER: 12000540

**SOURCE: URINE** 

**REPORT STATUS: FINAL** 

**ISOLATE NUMBER 1:** 

**ORGANISM:** 

10/08/2012 >100,000 CFU/ML ESCHERICHIA COLI

IDENTIFICATION: ESCHERICHIA COLI

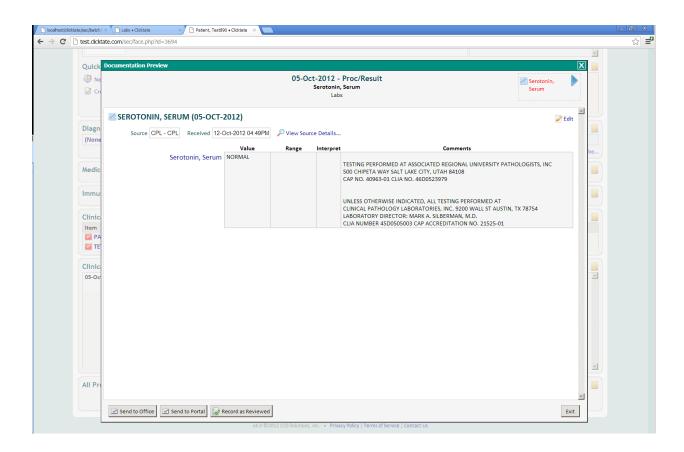
# PRELIMINARY REPORT: 10/08/2012 NO GROWTH AFTER 12 HOURS INCUBATION

#### E. COLI

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AMIKACIN SENSITIVE <= 2 AMOXICILLIN/CA SENSITIVE <=4 **AMPICILLIN RESISTANT >16** CEFAZOLIN SENSITIVE <=2 CEFEPIME SENSITIVE <=4 CEFTAZIDIME SENSITIVE <= 2 CEFTRIAXONE SENSITIVE <=4 CEFUROXIME SENSITIVE <= 2 CIPROFLOXACIN SENSITIVE <=4 GENTAMICIN SENSITIVE <= 2 IMIPENEM SENSITIVE <=4 LEVOFLOXACIN SENSITIVE <= 2 NITROFURANTOIN SENSITIVE <=4 PIPERACILLIN SENSITIVE <=2 PIP/TAZOBAC SENSITIVE <=4 **TETRACYCLINE INTERMED 8 TOBRAMYCIN SENSITIVE <=2** TRIMETH/SULFA SENSITIVE \*1 Note 1: <=0.5/9.5

NOTE: NUMBERS DISPLAYED REPRESENT MINIMUM INHIBITORY CONCENTRATION (MIC) WHICH IS EXPRESSED IN MCG/ML.



SENDING APP: CPL

SENDING FACILITY: CPL

o RECEIVING APP: Clicktate

RECEIVING FACILITY: 43519

TIMESTAMP

■ TIME: 20121005103619

CONTROL ID: 20122790000005

### PATIENT

PATIENT ID: 234567

o PATIENT ID LIST

■ ID: 567

o NAME

LAST: PATIENT

■ FIRST: TEST890

o **BIRTH DATE** 

■ TIME: 19780101

GENDER: F

o PHONE HOME

o PHONE WORK

# ORDER

PLACER ORDER: 567FILLER ORDER: T1441378

#### o **REQUEST**

SEQ: 1

PLACER ORDER NO: 567

■ FILLER ORDER NO: T1441378

SERVICE ID: 4258 (SEROTONIN, SERUM)

OBS DATE TIME

TIME: 20121005080000
 SPECIMEN ACTION: N
 SPECIMEN RECEIVED
 TIME: 20121005103200

ORDER PROVIDERID: 1720068174

FAMILY NAME: TRIEUGIVEN NAME: LOCSECOND NAME: H

SUFFIX: M.D.

PLACER FIELD1: CPL

FILLER FIELD1: 4258^SEROTONIN, SERUM

RESULT RPT

TIME: 20121005103522

RESULT STAT: FQTY TIMINGQTY: R

### OBSERVATION

SEQ: 1

OBS ID: 4258 (SEROTONIN, SERUM)

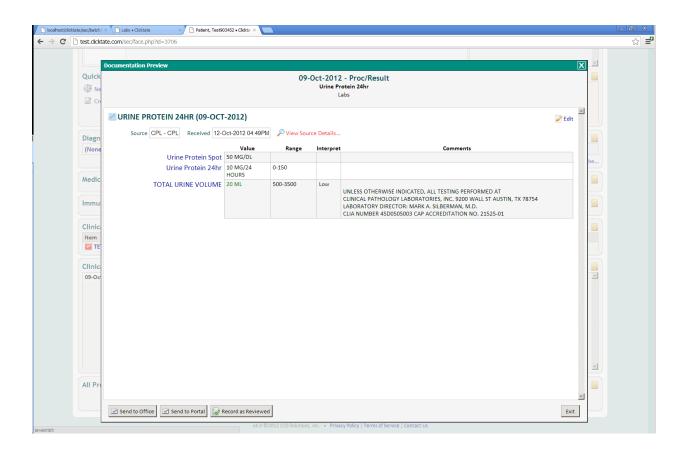
OBS SUB ID: 1
 VALUE: NORMAL
 RESULT STATUS: F
 ACCESS CHECKS: 4258

TIMESTAMP

TIME: 201210051035PRODUCER ID: ARUP

NOTES:

TESTING PERFORMED AT ASSOCIATED REGIONAL UNIVERSITY PATHOLOGISTS, INC 500 CHIPETA WAY SALT LAKE CITY, UTAH 84108 CAP NO. 40963-01 CLIA NO. 46D0523979



SENDING APP: CPL

SENDING FACILITY: CPL
RECEIVING APP: Clicktate

o RECEIVING FACILITY: 43519

TIMESTAMP

■ TIME: 20121009135231

CONTROL ID: 20122830000010

### PATIENT

PATIENT ID: 6789

o PATIENT ID LIST

■ ID: 7654

o NAME

LAST: PATIENT

• FIRST: TEST903452

o **BIRTH DATE** 

■ TIME: 19900512

o GENDER: M

> PHONE HOME

PHONE WORK

# o ORDER

PLACER ORDER: 7654FILLER ORDER: T1441224

# o **REQUEST**

- SEQ: 1
- PLACER ORDER NO: 7654
- FILLER ORDER NO: T1441224
- SERVICE ID: 2149 (PROTEIN, 24 HOUR URINE)
- OBS DATE TIME
- TIME: 20121009080000SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121009134200
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 2149^PROTEIN, 24 HOUR URINE
- RESULT RPT
- TIME: 20121009135103
- RESULT STAT: F
- QTY TIMING
- QTY: R

# OBSERVATION

- SEQ: 1
- OBS ID: 2104 (PROTEIN, URINE)
- OBS SUB ID: 1
- VALUE: 50
- UNITS
- ID: MG/DL
- RESULT STATUS: F
- ACCESS CHECKS: 2149
- TIMESTAMP
- TIME: 201210091351
- PRODUCER ID: MAIN

- SEQ: 2
- OBS ID: 2060 (PROTEIN, 24 HR)
- OBS SUB ID: 1
- VALUE: 10
- UNITS
- ID: MG/24 HOURS
- RANGE: 0-150
- RESULT STATUS: F
- ACCESS CHECKS: 2149

TIMESTAMP

TIME: 201210091351PRODUCER ID: MAIN

# OBSERVATION

SEQ: 3

OBS ID: 2056 (TOTAL URINE VOLUME)

OBS SUB ID: 1VALUE: 20UNITS

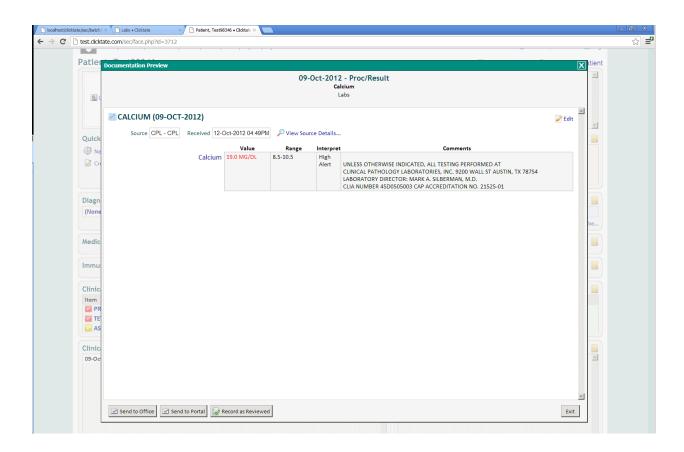
ID: ML

RANGE: 500-3500
ABNORMAL: L
RESULT STATUS: F
ACCESS CHECKS: 2149

TIMESTAMP

TIME: 201210091351PRODUCER ID: MAIN

NOTES:



SENDING APP: CPL

SENDING FACILITY: CPL

o RECEIVING APP: Clicktate

RECEIVING FACILITY: 43519

TIMESTAMP

■ TIME: 20121009143211

o CONTROL ID: 20122830000016

### PATIENT

PATIENT ID: 3565

o PATIENT ID LIST

■ ID: 8775

o NAME

LAST: PATIENT

FIRST: TEST98346

o **BIRTH DATE** 

■ TIME: 19670714

o GENDER: M

o PHONE HOME

o PHONE WORK

### ORDER

PLACER ORDER: 8775FILLER ORDER: T1441162

# o **REQUEST**

■ SEQ: 1

PLACER ORDER NO: 8775
 FILLER ORDER NO: T1441162
 SERVICE ID: 2209 (CALCIUM)

OBS DATE TIME

TIME: 20121009080000
SPECIMEN ACTION: N
SPECIMEN RECEIVED
TIME: 20121009142900
ORDER PROVIDER

ID: 1720068174
FAMILY NAME: TRIEU
GIVEN NAME: LOC
SECOND NAME: H

SUFFIX: M.D.

PLACER FIELD1: CPL

FILLER FIELD1: 2209^CALCIUM

RESULT RPT

■ TIME: 20121009143126

RESULT STAT: FQTY TIMING

QTY: R

# OBSERVATION

SEQ: 1

OBS ID: 2209 (CALCIUM)

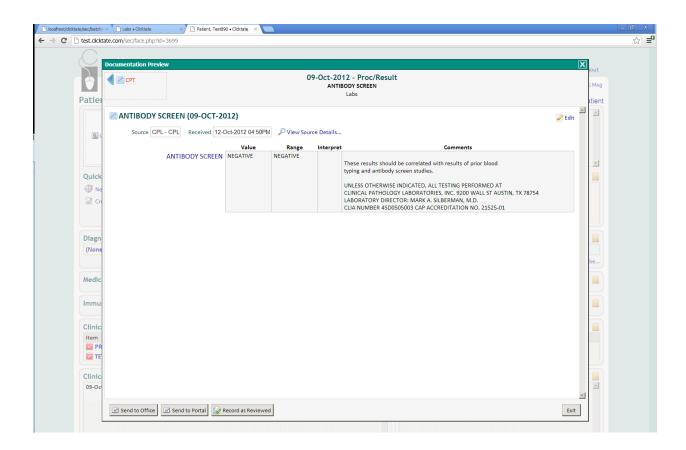
OBS SUB ID: 1
 VALUE: 19.0
 UNITS
 ID: MG/DL
 RANGE: 8.5-10.5

ABNORMAL: HH
 RESULT STATUS: F
 ACCESS CHECKS: 2209

TIMESTAMP

TIME: 201210091431PRODUCER ID: MAIN

NOTES:



SENDING APP: CPL

SENDING FACILITY: CPL

RECEIVING APP: Clicktate

RECEIVING FACILITY: 43519

TIMESTAMP

■ TIME: 20121009162016

o CONTROL ID: 20122830000036

### PATIENT

PATIENT ID: 3456

o PATIENT ID LIST

■ ID: 87567

o NAME

LAST: PATIENT

FIRST: TEST890

o **BIRTH DATE** 

■ TIME: 19670201

o GENDER: M

PHONE HOME

o PHONE WORK

### ORDER

PLACER ORDER: 87567FILLER ORDER: T1441082

# o **REQUEST**

SEQ: 1

PLACER ORDER NO: 87567FILLER ORDER NO: T1441082

SERVICE ID: 3810 (ANTIBODY SCREEN)

OBS DATE TIME

TIME: 20121009080000
 SPECIMEN ACTION: N
 SPECIMEN RECEIVED
 TIME: 20121009161800
 ORDER PROVIDER
 ID: 1720068174

FAMILY NAME: TRIEU
GIVEN NAME: LOC
SECOND NAME: H

SUFFIX: M.D.

PLACER FIELD1: CPL

FILLER FIELD1: 3810^ANTIBODY SCREEN

RESULT RPT

■ TIME: 20121009161954

RESULT STAT: FQTY TIMING

QTY: R

# OBSERVATION

SEQ: 1

OBS ID: 3902 (ANTIBODY SCREEN)

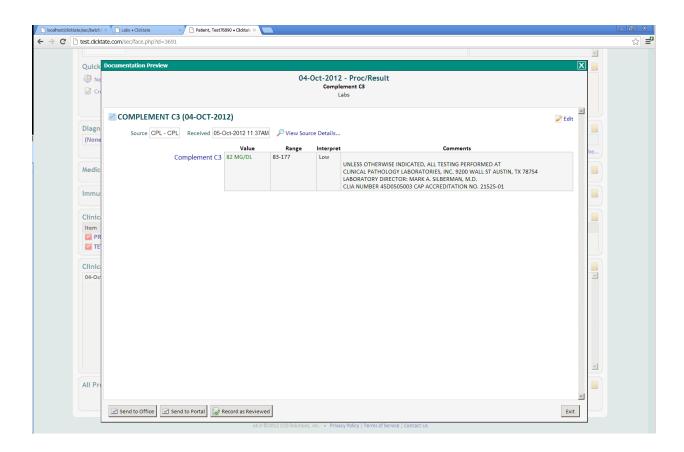
OBS SUB ID: 1
 VALUE: NEGATIVE
 RANGE: NEGATIVE
 RESULT STATUS: F
 ACCESS CHECKS: 3810

TIMESTAMP

TIME: 201210091619PRODUCER ID: MAIN

NOTES:

These results should be correlated with results of prior blood typing and antibody screen studies.



## HEADER

SENDING APP: CPL

SENDING FACILITY: CPL

RECEIVING APP: Clicktate

RECEIVING FACILITY: 43519

TIMESTAMP

■ TIME: 20121004171843

o CONTROL ID: 20122780000004

### PATIENT

PATIENT ID: 567890

o PATIENT ID LIST

■ ID: 98765

NAME

LAST: PATIENT

FIRST: TEST76890

BIRTH DATE

■ TIME: 19700102

o GENDER: M

o PHONE HOME

PHONE WORK

#### ORDER

ORDER CONTROL: RE

PLACER ORDER: 98765FILLER ORDER: T1440942

# o **REQUEST**

■ SEQ: 1

PLACER ORDER NO: 98765FILLER ORDER NO: T1440942

SERVICE ID: 3580 (COMPLEMENT C3)

OBS DATE TIME

TIME: 20121004080000
 SPECIMEN ACTION: N
 SPECIMEN RECEIVED
 TIME: 20121004171500

ORDER PROVIDER
ID: 1720068174
FAMILY NAME: TRIEU

GIVEN NAME: LOCSECOND NAME: H

SUFFIX: M.D.

PLACER FIELD1: CPL

■ FILLER FIELD1: 3580^COMPLEMENT C3

RESULT RPT

■ TIME: 20121004171817

RESULT STAT: FQTY TIMING

QTY: R

# OBSERVATION

SEQ: 1

OBS ID: 3509 (COMPLEMENT C3)

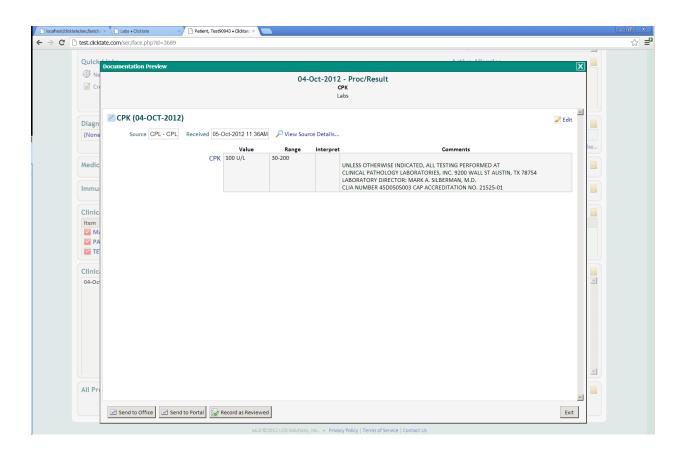
OBS SUB ID: 1
VALUE: 82
UNITS
ID: MG/DL
RANGE: 83-177
ABNORMAL: L
RESULT STATUS: F

TIMESTAMP

TIME: 201210041718PRODUCER ID: MAIN

**ACCESS CHECKS: 3580** 

NOTES:



## HEADER

SENDING APP: CPL

SENDING FACILITY: CPL

RECEIVING APP: Clicktate

RECEIVING FACILITY: 43519

TIMESTAMP

TIME: 20121004165843

o CONTROL ID: 20122780000002

### PATIENT

PATIENT ID: 873544

o PATIENT ID LIST

■ ID: 7890

o NAME

LAST: PATIENT

■ FIRST: TEST90943

**BIRTH DATE** 

TIME: 19671212

GENDER: F

PHONE HOME

PHONE WORK

### ORDER

ORDER CONTROL: RE

PLACER ORDER: 7890FILLER ORDER: T1440951

# o **REQUEST**

■ SEQ: 1

PLACER ORDER NO: 7890
FILLER ORDER NO: T1440951
SERVICE ID: 2075 (CK, TOTAL)

OBS DATE TIME

TIME: 20121004080000
SPECIMEN ACTION: N
SPECIMEN RECEIVED
TIME: 20121004165000
ORDER PROVIDER

FILLER FIELD1: 2075^CK, TOTAL

RESULT RPT

TIME: 20121004165748

PLACER FIELD1: CPL

RESULT STAT: FQTY TIMING

QTY: R

### OBSERVATION

SEQ: 1

OBS ID: 2014 (CK, TOTAL)

OBS SUB ID: 1VALUE: 100UNITS

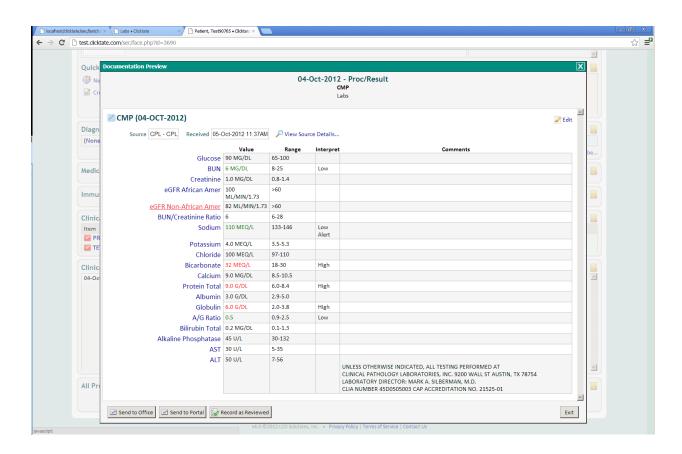
ID: U/L

RANGE: 30-200RESULT STATUS: FACCESS CHECKS: 2075

TIMESTAMP

TIME: 201210041657PRODUCER ID: MAIN

NOTES:



## **HEADER**

SENDING APP: CPL SENDING FACILITY: CPL **RECEIVING APP: Clicktate** 

**RECEIVING FACILITY: 43519** 0 **TIMESTAMP** 

TIME: 20121004170644

CONTROL ID: 20122780000003

#### **PATIENT**

0

0

**PATIENT ID: 5443234** 

PATIENT ID LIST 0

ID: 9870 NAME

LAST: PATIENT

FIRST: TEST90765

**BIRTH DATE** 0

TIME: 19710406

GENDER: M

**PHONE HOME** 

**PHONE WORK** 0

#### **ORDER**

ORDER CONTROL: RE

- PLACER ORDER: 9870FILLER ORDER: T1441430
- o **REQUEST**
- SEQ: 1
- PLACER ORDER NO: 9870
- FILLER ORDER NO: T1441430
- SERVICE ID: 9179 (COMPREHENSIVE METABOLIC PANEL)
- OBS DATE TIME
- TIME: 20121004080000SPECIMEN ACTION: N
- SPECIMEN RECEIVED
- TIME: 20121004170100
- ORDER PROVIDER
- ID: 1720068174
- FAMILY NAME: TRIEU
- GIVEN NAME: LOC
- SECOND NAME: H
- SUFFIX: M.D.
- PLACER FIELD1: CPL
- FILLER FIELD1: 9179^COMPREHENSIVE METABOLIC PANEL
- RESULT RPT
- TIME: 20121004170607
- RESULT STAT: F
- QTY TIMING
- QTY: R

- SEQ: 1
- OBS ID: 2217 (GLUCOSE)
- OBS SUB ID: 1
- VALUE: 90
- UNITS
- ID: MG/DL
- RANGE: 65-100
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

- SEQ: 2
- OBS ID: 2208 (BUN)
- OBS SUB ID: 1
- VALUE: 6
- UNITS
- ID: MG/DL
- RANGE: 8-25
- ABNORMAL: L

- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

- SEQ: 3
- OBS ID: 2214 (CREATININE)
- OBS SUB ID: 1
- VALUE: 1.0
- UNITS
- ID: MG/DL
- RANGE: 0.8-1.4
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 4
- OBS ID: 23000 (eGFR AFRICAN AMER.)
- OBS SUB ID: 1
- VALUE: 100
- UNITS
- ID: ML/MIN/1.73
- RANGE: >60
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 5
- OBS ID: 23001 (eGFR NON-AFRICAN AMER.)
- OBS SUB ID: 1
- VALUE: 82
- UNITS
- ID: ML/MIN/1.73
- RANGE: >60
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

- SEQ: 6
- OBS ID: 2235 (CALCULATED BUN/CREAT)

- OBS SUB ID: 1
- VALUE: 6
- RANGE: 6-28
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

- SEQ: 7
- OBS ID: 2231 (SODIUM)
- OBS SUB ID: 1
- VALUE: 110
- UNITS
- ID: MEQ/L
- RANGE: 133-146
- ABNORMAL: LL
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

## OBSERVATION

- SEQ: 8
- OBS ID: 2228 (POTASSIUM)
- OBS SUB ID: 1
- VALUE: 4.0
- UNITS
- ID: MEQ/L
- RANGE: 3.5-5.3
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

- SEQ: 9
- OBS ID: 2215 (CHLORIDE)
- OBS SUB ID: 1
- VALUE: 100
- UNITS
- ID: MEQ/L
- RANGE: 97-110
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706

PRODUCER ID: MAIN

## OBSERVATION

- SEQ: 10
- OBS ID: 2206 (CARBON DIOXIDE)
- OBS SUB ID: 1VALUE: 32
- UNITS
- ID: MEQ/L
- RANGE: 18-30
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 11
- OBS ID: 2209 (CALCIUM)
- OBS SUB ID: 1
- VALUE: 9.0
- UNITS
- ID: MG/DL
- RANGE: 8.5-10.5
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

## OBSERVATION

- SEQ: 12
- OBS ID: 2229 (PROTEIN, TOTAL)
- OBS SUB ID: 1
- VALUE: 9.0
- UNITS
- ID: G/DL
- RANGE: 6.0-8.4
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

- SEQ: 13
- OBS ID: 2201 (ALBUMIN)
- OBS SUB ID: 1
- VALUE: 3.0

- UNITS
- ID: G/DL
- RANGE: 2.9-5.0
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

- SEQ: 14
- OBS ID: 2240 (CALCULATED GLOBULIN)
- OBS SUB ID: 1
- VALUE: 6.0
- UNITS
- ID: G/DL
- RANGE: 2.0-3.8
- ABNORMAL: H
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

## OBSERVATION

- SEQ: 15
- OBS ID: 2234 (CALCULATED A/G RATIO)
- OBS SUB ID: 1
- VALUE: 0.5
- RANGE: 0.9-2.5
- ABNORMAL: L
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

- SEQ: 16
- OBS ID: 2207 (BILIRUBIN, TOTAL)
- OBS SUB ID: 1
- VALUE: 0.2
- UNITS
- ID: MG/DL
- RANGE: 0.1-1.3
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

- SEQ: 17
- OBS ID: 2204 (ALKALINE PHOSPHATASE)
- OBS SUB ID: 1VALUE: 45
- UNITS
- ID: U/L
- RANGE: 30-132
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 18
- OBS ID: 2218 (SGOT (AST))
- OBS SUB ID: 1
- VALUE: 30
- UNITS
- ID: U/L
- RANGE: 5-35
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN

### OBSERVATION

- SEQ: 19
- OBS ID: 2219 (SGPT (ALT))
- OBS SUB ID: 1
- VALUE: 50
- UNITS
- ID: U/L
- RANGE: 7-56
- RESULT STATUS: F
- ACCESS CHECKS: 9179
- TIMESTAMP
- TIME: 201210041706
- PRODUCER ID: MAIN
- NOTES: