

# Sample Indeterminate Report

## UR MEDICINE LABS

Site: B, Strong West, 156 West Ave, Brockport, NY 14420  
Site: C, Strong Fertility Center, Andrology Lab, 500 Red Creek Dr, Rochester, NY 14623  
Site: F, FF Thompson Hospital Laboratory, 350 Parrish St, Canandaigua, NY 14424  
Site: I, Highland Hospital, 1000 South Ave, Rochester, NY 14620  
Site: J, Jones Memorial Hospital Laboratory, 191 N Main St, Wellsville, NY 14895  
Site: K, Nicholas H. Noyes Memorial Hospital Laboratory, 111 Clara Barton St, Dansville, NY 14437  
Site: M, St. James Hospital Laboratory, 7329 Seneca Rd N, Hornell, NY 14843  
Site: P, Red Creek, 125 Red Creek Dr, Rochester, NY 14623  
Site: S, Strong Memorial Hospital, 601 Elmwood Ave, Rochester, NY 14642  
Site: Y, Central Laboratory, 211 Bailey Rd, West Henrietta, NY 14586

INSTANT REPORT

\*\*\* TEST SYSTEM REPORT ONLY \*\*\*

\*\*\* FINAL \*\*\*

NAME: TEST, TIMELESS  
COLL: 09/16/2022 07:00  
ORD: TEST, DOCTOR

ACCT#: SXB000621  
MED #: E900012254  
CHART#:

EMRN: E900012254  
DOB: 09/23/2020  
AGE: M23 SEX: F

Ordered Tests: TB AG T-CELL STIMULATION

Order#09160015 Recd:09/16/2022 12:52 Loc:TEST SCC CLINIC

| Test Name           | Result        | Flag | Reference | Units | Site | Reported         |
|---------------------|---------------|------|-----------|-------|------|------------------|
| <b>MICROBIOLOGY</b> |               |      |           |       |      |                  |
| <b>MICROBIOLOGY</b> |               |      |           |       |      |                  |
| * TB AG T-CELL STIM | INDETERMINATE |      |           | IU/mL | Y    | 09/16/2022 16:44 |

This test is not recommended for patients <5 years of age

Indeterminate due to negative mitogen response.

Negative mitogen response may occur either due to T-cell energy or mishandling of the specimen draw tubes.

Test Method:á Cell Stimulation/Semi-Quantitative ELISA

\*-new results      Flags: H-high, L-low, HH-critical high, LL-critical low, AB-abnormal, ND-not done

DOCTOR TEST

(Main Site codes listed in header above)  
L - Interlakes Lab      V - Reference Lab  
R - Ridgeland Rd  
(77 Ridgeland Rd, Rochester, NY 14623)

# Sample Indeterminate Report

## UR MEDICINE LABS

Site: B, Strong West, 156 West Ave, Brockport, NY 14420  
Site: C, Strong Fertility Center, Andrology Lab, 500 Red Creek Dr, Rochester, NY 14623  
Site: F, FF Thompson Hospital Laboratory, 350 Parrish St, Canandaigua, NY 14424  
Site: I, Highland Hospital, 1000 South Ave, Rochester, NY 14620  
Site: J, Jones Memorial Hospital Laboratory, 191 N Main St, Wellsville, NY 14895  
Site: K, Nicholas H. Noyes Memorial Hospital Laboratory, 111 Clara Barton St, Dansville, NY 14437  
Site: M, St. James Hospital Laboratory, 7329 Seneca Rd N, Hornell, NY 14843  
Site: P, Red Creek, 125 Red Creek Dr, Rochester, NY 14623  
Site: S, Strong Memorial Hospital, 601 Elmwood Ave, Rochester, NY 14642  
Site: Y, Central Laboratory, 211 Bailey Rd, West Henrietta, NY 14586

INSTANT REPORT

\*\*\* TEST SYSTEM REPORT ONLY \*\*\*

\*\*\* FINAL \*\*\*

|                        |                  |                 |
|------------------------|------------------|-----------------|
| NAME: TEST, KELLY      | ACCT#: SXB000342 | EMRN:           |
| COLL: 09/16/2022 10:00 | MED #: X000005   | DOB: 10/26/1981 |
| ORD: TEST, DOCTOR      | CHART#:          | AGE: 40 SEX: F  |

Ordered Tests: TB AG T-CELL STIMULATION

Order#09160014 Recd:09/16/2022 12:49 Loc:EMERG DEPT, ADULT WEST

| Test Name | Result | Flag Reference | Units | Site Reported |
|-----------|--------|----------------|-------|---------------|
|-----------|--------|----------------|-------|---------------|

### MICROBIOLOGY

#### MICROBIOLOGY

|                     |               |       |                  |
|---------------------|---------------|-------|------------------|
| * TB AG T-CELL STIM | INDETERMINATE | IU/mL | Y 09/16/2022 16: |
|---------------------|---------------|-------|------------------|

Indeterminate due to negative mitogen response.

Negative mitogen response may occur either due to T-cell energy or mishandling of the specimen draw tubes.

Test Method: a Cell Stimulation/Semi-Quantitative ELISA

\*-new results

Flags: H-high, L-low, HH-critical high, LL-critical low, AB-abnormal, ND-not done

DOCTOR TEST

(Main Site codes listed in header above)

L - Interlakes Lab

V - Reference Lab

R - Ridgeland Rd

(77 Ridgeland Rd, Rochester, NY 14623)