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T-SPOT®.*TB* Test Results Report

ODL® ID : 991900011

Sample ID : * EXAMPLE *

00/00/00

Collection Date : 01/05/2019
Received Date : 02/05/2019
Processed On : Received Date

Requesting Laboratory : ZZV10 Validation Order Locaton
Clinician : ZZV10 Dr Single Results

T-SPOT.*TB* Test Results

Approved By (QC Authoriser) : KLO Date: 17/09/2019

Assay Result	Negative

A test is Negative if both antigen panels minus the nil control is less than or equal to 5 spots. A Negative test indicates that Tuberculosis infection is unlikely.

Nil (Neg) Control Spot Count	0
Panel A Spot Count	0
Panel B Spot Count	0
Positive Control Spot Count	>20

Interpretation of Results
- The results should be used and interpreted in the context of the overall clinical picture
- A full breakdown of interpretation and Quality Control of the test is given at http://www.oxfordimmunotec.com
- A test is positive if either antigen panel (whichever is greater) minus the nil control is greater than or equal to 6 spots. A positive test indicates that Tuberculosis infection is likely
- A test is negative if antigen panels minus the nil control are less than or equal to 5 spots. A negative test indicates that Tuberculosis infection is unlikely
- A test is borderline for spot counts around the cutoff (5, 6 or 7 spots) and a retest is recommended. This zone was created as a quality assurance to allow for the variability that can occur with every laboratory test and may be due to potential biological variation. This borderline region represents ODL's uncertainty of measurement for T-SPOT.TB
- A test is indeterminate if the Nil Control spot count is in excess of 10 spots. Another sample should be collected from the individual and tested
- A test is also considered indeterminate where the Positive Control spot count is <20 spots, unless either Panel A or Panel B is 'Positive' as described in the Results Interpretation and Assay Criteria, in which case the result is valid

* This result relates only to the whole blood sample received, processed and reported for the T.SPOT.TB assay for the patient ID referenced on this result report

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