

**Patient and Specimen Information**

ID 1	EXAMPLE	CCL ID	EXAMPLE
ID 2	EXAMPLE	Collection Date	EXAMPLE
Patient Name	EXAMPLE	Date Received	EXAMPLE
Date of Birth	EXAMPLE	Specimen Type	EXAMPLE
Sample Comments	EXAMPLE		

**Physician Information**

CCL Account No	EXAMPLE	Requesting Physician	EXAMPLE
Clinic/Hospital Name	EXAMPLE		

**Patient Results**

Test Result: HIGH	
Test	Result
p53 autoantibody	<b>NO SIGNIFICANT LEVEL OF AUTOANTIBODIES DETECTED</b>
SOX-2 autoantibody	<b>NO SIGNIFICANT LEVEL OF AUTOANTIBODIES DETECTED</b>
CAGE autoantibody	<b>NO SIGNIFICANT LEVEL OF AUTOANTIBODIES DETECTED</b>
NY-ESO-1 autoantibody	<b>HIGH</b>
GBU4-5 autoantibody	<b>NO SIGNIFICANT LEVEL OF AUTOANTIBODIES DETECTED</b>
MAGE A4 autoantibody	<b>HIGH</b>
HuD autoantibody	<b>NO SIGNIFICANT LEVEL OF AUTOANTIBODIES DETECTED</b>

**Definitions**

- Test:** Indicates the autoantibody analysed for testing.
- Result:** Calculated reportable value of a given autoantibody in Relative Units (RU). Each autoantibody is measured at two different concentrations (50nM and 160nM).
- High level:** One or more autoantibodies in the EarlyCDT Lung panel are above the high cut-off value.
- Moderate level:** One or more autoantibodies in the EarlyCDT Lung panel are above the low cut-off value but all are below the high cut-off value.
- No significant level:** All autoantibodies in the EarlyCDT Lung panel are below the lower cut-off value.  
*Note: A test result of 'No significant level of autoantibodies detected' indicates a lower likelihood of lung cancer than a positive result, however it does not mean that the patient does not have, or will not develop, lung cancer. In order to be eligible for the test, the patient is already at an elevated risk of lung cancer as predicted by age, gender, smoking history and other risk factors.*  
*This result does not rule out the presence of lung cancer or change the influence of these risk factors on the patient appreciably.*
- Test result:** Determined based upon the highest level of autoantibody measured relative to the cutoffs for each autoantibody.
- Invalid:** Unable to determine a result for this autoantibody. All other autoantibodies remain valid.

For further information on interpretation of EarlyCDT Lung test results and the risk assessment of indeterminate pulmonary nodules, refer to: <http://oncimmune.com/>

**Comments**

Report prepared by: EXAMPLE

Authorised by:

EXAMPLE