



MagArray  
**REVEAL**  
 LUNG NODULE CHARACTERIZATION

**FINAL REPORT**

Collected: XX/XX/XXXX

Received: XX/XX/XXXX

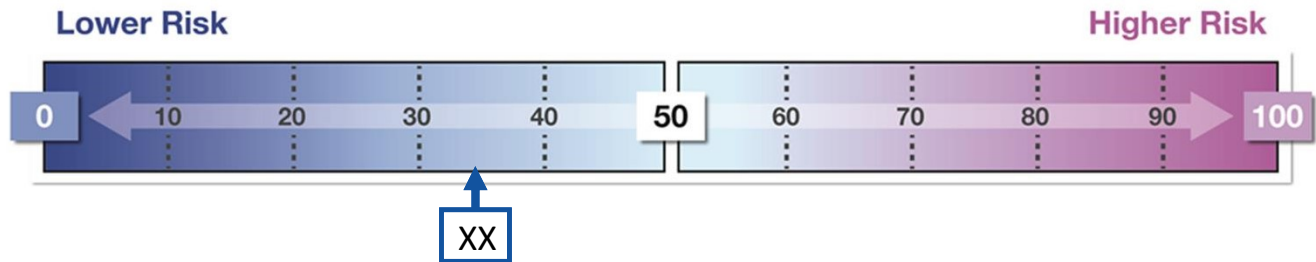
Report Date: XX/XX/XXXX

Referring Physician: XXXXXXXXXXXXXXXXXXXX  
 Physician NPI#: XXXXXXXXXXXXXXXXXXXX  
 Address: XXXXXXXXXXXXXXXXXXXX  
 City / State / ZIP: XXXXXXXXXXXXXXXXXXXX  
 Country: XXXXXXXXXXXXXXXXXXXX

Specimen Number: XXXXXXXXX  
 Patient Name: XXXXXXXXXXXXXXXX  
 DOB: XX/XX/XXXX

**REVEAL Lung Nodule Characterization Test Results**

**RISK OF NODULE MALIGNANCY**



Reportable Range	Patient REVEAL Result		
0 - 100	Specimen Number	Score	Risk Category
	XXXXXXXXXX	XX	Lower/Higher

**Lower Risk**

Relatively lower score, consistent with REVEAL scores for subjects in a clinical study (1). Based on that study, subjects with a score of 49 or less had a relatively lower risk of having lung cancer. **REVEAL is a risk assessment tool, which is to be used only in conjunction with standard clinical assessments. The test is not intended as a screening or stand-alone diagnostic assay.**

**Higher Risk**

Relatively higher score, consistent with REVEAL scores for subjects in a clinical study (1). Based on that study, subjects with a score of 50 or higher had a relatively higher risk of having lung cancer. **REVEAL is a risk assessment tool, which is to be used only in conjunction with standard clinical assessments. The test is not intended as a screening or stand-alone diagnostic assay.**

1. Trivedi et al, Biomedical Research and Clinical Practice, 2018. 2. Trivedi et al, Biomedical Research and Reviews, 2018.

The REVEAL Lung Nodule Characterization test is based on a multianalyte assay with an algorithmic analysis that is proprietary to MagArray, Inc. The test uses immunoassay, microarray, and magnetic nanoparticle detection techniques to obtain laboratory data for analysis and calculation of the resulting risk score of lung cancer. Please visit [www.magarray.com](http://www.magarray.com) for more information.

The performance characteristics of this test were validated by MagArray, Inc. The U.S. Food and Drug Administration (FDA) has not approved or cleared this test. **The results are not intended to be used as the sole means for clinical diagnosis or patient management decisions.** MagArray, Inc. is authorized under Clinical Laboratory Improvement Amendments (CLIA) to perform high-complexity testing. Test performed at MagArray, Inc.