

**MVISTA HISTOPLASMA ANTIGEN EIA  
#91957**

**EXPLANATION OF CHANGE:** The following new orderable, referred to Mira Vista Diagnostics is available immediately.

**PREVIOUS ORDER CODE:** Misc. Mira Vista Diagnostics #90550

**SPECIMEN REQUIREMENTS:**  
**Submit only 1 of the following specimens:**

**Bronchial Washing**

Collect 10 mL of Bronchial Washing in leak proofed container.  
Ship refrigerate.

Required:

1. Indicate Bronchial Washing on request form.
2. Label specimen appropriately (Bronchial Washing)

**Pericardial Fluid**

Collect 2 mL of Pericardial Fluid in leak proofed container.  
Ship refrigerate.

Required:

1. Indicate Pericardial Fluid on request form.
2. Label specimen appropriately (Pericardial Fluid)

**Note:** Minimum volume does not allow for repeats.

**LIST FEE:** \$109.00

**CPT CODE:** 87385

**DAY(S) SET UP:**  
Monday through Friday

**ANALYTIC TIME:**  
3 – 5 days

**QUESTIONS:** Contact Mayo Medical Laboratories  
Telephone: 800-533-1710

## TEST DEFINITION

9/18/2009

Code Name  
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91957 Histoplasma Antigen

\*\*\*\* End of Name to order code Report \*\*\*\*

MML	MML Test setup information				LAB	
ORDER CODE	EFF DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Perform Site *
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91957	9/18/2009		Histoplasma Antigen			
			UNIT CODE ALWAYS MESSAGE - [Z90017C]			
			See section below for interpretation of the result listed above.			
			Any positive result should be handled according to your internal policies for alert/critical values. Confirmation by submitting a second sample is always recommended for all initial positive results.			
			Reference Range: None Detected			
			Result	Interpretation	Comment	
			-----	-----	-----	
			None detected	Negative	Antigen not detected	
			<0.6-3.9 ng/mL	Positive, low	Results reported as <0.6 ng/mL are positive but below the lowest calibrator and cannot be quantified.	
			4.0-19.9 ng/mL	Positive, moderate	Quantitation is most accurate in this area of the calibration curve.	
			20.0->39 ng/mL	Positive, high	Results >39 ng/mL are above the highest calibrator and cannot be quantified. Suggest	

monitoring antigenemia  
if antigenuria >39 ng/  
mL

Follow-up Testing Results Interpretation Section:

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Guidelines for comparing current specimen results with  
previous results  
(Only results from identical specimen types can be compared)

For Low-Moderate Positives (<20 ng/mL):

Change in Ag	Interpretation
>3 ng/mL increase	Probable treatment failure/relapse
< or = 3 ng/mL decrease	Possible treatment failure
>3 ng/mL decrease	Probable treatment response

For High Positives (> or = 20 ng/mL):

Change in Ag	Interpretation
>15% increase	Probable treatment failure/relapse
< or = 15% decrease	Possible treatment failure
>15% decrease	Probable treatment response

Test Performed by: MiraVista Diagnostics  
4444 Decatur Blvd  
Suite 300  
Indianapolis, IN 46241

Transport temp : Refrig 30 days\Frozen indefinitely\Ambient 5 days OK  
(continued next page)

MML MML Test setup information

ORDER CODE	EFF DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Perform Site *
91957	(continued)					
		25066	Specimen Type:			
		25064	Result:			
			Units: ng/mL			
		25065	Comment:			

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\*Performing Site Legend  
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\*\*\* End of Report \*\*\*

MML

Messages used as normals

CODE

TEXT

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Total of 0 normals codes

\*\*\* End of Report \*\*\*



1-800-533-1710

<b>PATIENT NAME</b> TESTING, 91957		<b>PATIENT NUMBER</b>		<b>AGE</b> 36	<b>SEX</b> F	<b>ACCESSION #</b> W2655956
<b>ORDERING PHYSICIAN</b>		<b>CLIENT ORDER #</b>				<b>ACCOUNT #</b> LIAISONS
<b>COLLECTION</b> 09/18/09 10:52 A	<b>RECEIVED</b> 09/18/09 10:52 A	<b>REPORT PRINTED</b> 09/18/09 02:16 P		<b>SPECIMEN INFORMATION</b> DATE OF BIRTH:		
<b>DATE</b> <b>TIME</b>	<b>DATE</b> <b>TIME</b>	<b>DATE</b> <b>TIME</b>				
Test Client Attn: Mayo Liaisons 200 First Street SW Rochester, MN 55905 507-284-8202						

TEST REQUESTED	HI LO	REF RANGE	PERFORM SITE *
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**Follow-up Testing Results Interpretation Section:**

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 Guidelines for comparing current specimen results with previous results  
 (Only results from identical specimen types can be compared)

For Low-Moderate Positives (&lt;20 ng/mL):

Change in Ag	Interpretation
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>3 ng/mL increase	Probable treatment failure/relapse
< or = 3 ng/mL decrease	Possible treatment failure
>3 ng/mL decrease	Probable treatment response

For High Positives (&gt; or = 20 ng/mL):

Change in Ag	Interpretation
-----	-----
>15% increase	Probable treatment failure/relapse
< or = 15% decrease	Possible treatment failure
>15% decrease	Probable treatment response

Test Performed by: MiraVista Diagnostics  
 4444 Decatur Blvd  
 Suite 300  
 Indianapolis, IN 46241

\* PERFORMING SITE

<b>PATIENT NAME</b> TESTING, 91957	<b>ORDER STATUS</b> Final	<b>COLLECTION DATE AND TIME</b> 09/18/09 10:52 A
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