



1150 Business Park Drive, Trowers Clk., MI 48068

PROFICIENCY TESTING PERFORMANCE EVALUATION 2017 Microbiology - 3rd Event

Please check the reports carefully and notify API within 30 days of any corrections that must be made to your evaluation.

Customer Information

Heather Hall - Laboratory
Brown Clinic
506 1st Avenue NE
Watertown, SD 57201

API Customer Number: 26618 CLIA Number: 43D0407296
These reports have also been prepared for:
COLA (0018466)

The American Proficiency Institute evaluation reports consist of three parts: Performance Summary, Comparative Evaluation, and Participant Data Summary. The Performance Summary and Comparative Evaluation are enclosed, and the Participant Data Summary is available on our website. Click on 'Participant Data Summaries' on the left side of the screen, choose a Test Event, and select an analyte and peer group to view the statistics.

Laboratories should review the Performance Summary and Comparative Evaluation thoroughly for failures or 'not graded' analytes. Laboratories are responsible for documenting and performing corrective action for failures and must perform a self-evaluation using statistics presented in the Participant Data Summary for samples that have not been graded.

PERFORMANCE REVIEW AND CORRECTIVE ACTION

After reviewing the evaluation reports, complete the information below and retain this form along with the enclosed reports for your records.

Reviewed by (Lab Director or designee): Ann Kiefer, MD Date: 11/8/17

Corrective action taken (if indicated):

100% acceptable successful ✓

No educational or ungraded samples ✓

long-term results successful ✓

Heather Sutton



1159 Business Park Drive, Traverse City, MI 49686

Performance Summary

2017 Microbiology - 3rd Event

Customer No: 25518

CLIA No: 43D0407256

Address: Heather Hall - Laboratory

Brown Clinic

506 1st Avenue NE

Watertown, SD 57201

This is a summary of your proficiency testing performance for the last three test events. It is divided into sections according to specialty/sub-specialty. Unsuccessful long-term performance, where indicated, is based on unsatisfactory scores for two of three test events.

The scores for individual analytes are defined as the ratio of acceptable responses to the number of samples tested, expressed as a percentage. Unsatisfactory performance (denoted by √) is indicated for any analyte with less than 80%. Analytes that are scored for CMS are designated by (**).

Microbiology scores are reported to CMS by sub-specialty, not by analyte. Microbiology sub-specialties with scored challenges have CMS sub-specialty scores shown to the right of the sub-specialty headings. These scores are the ratio of acceptable responses for all scored challenges in the sub-specialty to the total number of possible scored responses, expressed as a percentage.

	2017 1st	2017 2nd	2017 3rd	Long Term	Notes (2017 3rd)
MICROBIOLOGY					
<i>Bacteriology</i>					
Group A Strep Antigen	100%	100%	100%		
MICROBIOLOGY					
<i>Virology</i>					
Influenza A	100%		2017 3rd 100%	Long Term	Notes (2017 3rd)
Influenza B	100%		100%		
RSV	100%		100%		
MICROSCOPY					
<i>Microbiology</i>					
KOH Preparation (glass slide)	100%	2017 2nd 100%	2017 3rd 100%	Long Term	Notes (2017 3rd)

**Comparative Evaluation
2017 Microbiology - 3rd Event**

Customer No: 76618 Kit No: 1
 CLIA No: 43D0407296
 Address: Heather Hall - Laboratory
 Brown Clinic
 506 1st Avenue NE
 Watertown, SD 57201

This report shows the result you reported, expected result and your grade for each sample tested.
 Analytes that are scored for CMS are designated by (**).

<u>Analyte / Method</u>	<u>Sample</u>	<u>Reported Result</u>	<u>Expected Result</u>	<u>Grade</u>
KOH SLIDE KOH Preparation (glass slide)	KOH-05	No fungal elements/yeast obser	No fungal elements/yeast obser	Acceptable
	KOH-06	Fungal elements/yeast observed	Fungal elements/yeast observed	Acceptable
RAPID GROUP A STREP ANTIGEN				
<u>Analyte / Method</u>	<u>Sample</u>	<u>Reported Result</u>	<u>Expected Result</u>	<u>Grade</u>
Group A Strep Antigen Quidel QuickVue Dipstick Strep	ST-11	Positive	Positive	Acceptable
	ST-12	Negative	Negative	Acceptable
VIROLOGY PACKAGE				
<u>Analyte / Method</u>	<u>Sample</u>	<u>Reported Result</u>	<u>Expected Result</u>	<u>Grade</u>
Influenza A Alere I -waived	VIR-11	Negative	Negative	Acceptable
	VIR-12	Positive	Positive	Acceptable
Influenza B Alere i -waived	VIR-11	Negative	Negative	Acceptable
	VIR-12	Negative	Negative	Acceptable
RSV Alere BinaxNOW RSV Card-wvd	VIR-11	Positive	Positive	Acceptable
	VIR-12	Negative	Negative	Acceptable