

**PROFICIENCY TESTING
PERFORMANCE EVALUATION
2020 Microbiology - 2nd Event**

Please check the reports carefully. Errors made by API will be corrected if reported within 60 days of the final report date.

Customer Information	
<p>Laboratory Garden City Hospital 6245 N. Inkster Road Garden City, MI 48135</p>	<p>API Customer Number: 41739 CLIA Number: 23D0367602 These reports have also been prepared for: Healthcare Facilities Accr.Prog. (AAHHS) (133116) Mich. BCHS, Laboratory Improvement Sect. Prime Healthcare Mgmt. Services, Inc., Harriett Lai Prime Healthcare Mgmt. Services, Inc., Hershee Cajigal Prime Healthcare Mgmt. Services, Inc., Joseph Carrillo-Cor Prime Healthcare Mgmt. Services, Inc., Nicole Johnson Prime Healthcare Mgmt. Services, Inc., Rafael Millare-Corp</p>

The American Proficiency Institute evaluation reports consist of four parts : Report Cover, 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): _____ Date: _____

Corrective action taken (if indicated):

Performance Summary
2020 Microbiology - 2nd Event

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.

MICROBIOLOGY	2019 3rd	2020 1st	2020 2nd	Long Term	Notes (2020 2nd)
Bacteriology	100%	100%	100%		
Blood Culture **			100%		
C. difficile Toxin	100%	100%	100%		
C. trachomatis **	100%	100%	100%		
Campylobacter Antigen **	100%	100%			
CSF Culture **		100%			
Ear / Eye Culture **			100%		
Educational Culture ID	Educational	Educational	Educational		
Educational Susceptibility	Educational	Educational	Educational		
Gram Stain **	100%	100%	100%		
Gram Stain Morphology	100%	100%	100%		
Group A Strep Antigen (RST)	100%	100%	100%		
Group B Strep (molecular) **	100%	100%	100%		
Group B Strep Culture (GCB) **	100%		100%		
MIC Value	Educational	Educational	Educational		
MIC Value (BL)			100%		
MRSA Culture **	100%	100%	100%		
N. gonorrhoeae **	100%	100%	100%		
N. gonorrhoeae Culture (GCB) **	100%		100%		
Sputum Culture **	100%		100%		
Stool Culture **	100%				
Stool Culture - E.coli O157 **		100%			
Stool Culture - Salmonella **		100%			
Stool Culture - Shigella **		100%			
Stool Culture - Yersinia **		100%			
Susceptibility Testing **	100%	100%	100%		
Susceptibility Testing (BL)			100%		
Throat Culture (TC) **		100%			
Urine Colony Count	100%	100%	100%		
Urine Identification **	100%	100%	100%		
Wound Culture - Aerobic **	100%	100%			
Wound Culture - Anaerobic **	100%	100%			

MICROBIOLOGY	2019 3rd	2020 1st	2020 2nd	Long Term	Notes (2020 2nd)
Mycology	100%	100%	100%		
Candida Culture **	100%	100%	100%		
India Ink	100%	100%	100%		

MICROBIOLOGY	2019 3rd	2020 1st	2020 2nd	Long Term	Notes (2020 2nd)
Parasitology					
Trichomonas vaginalis (TCH)	100%	100%	100%		

MICROBIOLOGY	2019 3rd	2020 1st	2020 2nd	Long Term	Notes (2020 2nd)
Virology	100%	100%	100%		
Influenza A **	100%	100%	100%		
Influenza B **	100%	100%	100%		
RSV **	100%	100%	100%		

MICROSCOPY	2019 3rd	2020 1st	2020 2nd	Long Term	Notes (2020 2nd)
Microbiology					