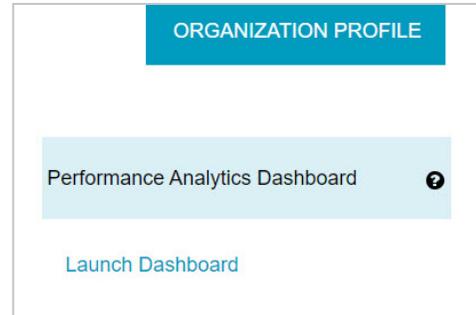


Performance Analytics Dashboard Quick Start for a Single Laboratory

Now proactively monitor performance with daily alerts to identify and mitigate potential negative patient harm with the CAP's Performance Analytics Dashboard. This Web-based reporting tool provides reports at your convenience for the time period of interest to you.

Access the dashboard

1. Log in to e-LAB Solutions Suite (ELSS).
2. Click the Launch Dashboard link under the Performance Analytics Dashboard.
3. If you've never used ELSS, your laboratory needs to opt-in. Contact the CAP for assistance with the opt-in function.



Performance Analytics Dashboard

A. Navigation Tabs

B. Collapsible Filter Options

C. Online Help

D. Proficiency Testing Performance

E. Accreditation Performance

Apply filters to access only the data you need.



Look for trends in your laboratory and compare performance to your demographic group and CAP-wide average.

Click on informational tiles to drill to recent or revised evaluations. Color-coded tiles prompt investigation—click to view the Analyte Scorecard report.

Typical scenario, drilling from the dashboard to an evaluation

1 Dashboard | Site List | Proficiency Testing | Accreditation | Analyte Scorecard | Report Links

Click here to collapse filter options +

Select View: Graph

Acceptable Proficiency Testing by Year and Group

2 Mailings with New Evaluations | 0 Mailings with Revised Evaluations | 7 Analytes with Unsatisfactory PT | 0 Analytes with Unsuccessful PT | 0 Analytes with Repeat Unsuccessful PT

Click the **New Evaluations** tile to access the Recent Evaluations Report.

Drill down to the Analyte Scorecard by clicking a mailing.

Quickly investigate further by drilling down to more detailed information by clicking on the hyperlinks provided.

2 Performance Analytics Dashboard

Recent Evaluations ⓘ

CAP #	CLIA #	Name / Address	CAP Accreditation Participant	Demographic Group
			Yes	LAB: Medical Center-Hospital

Mailing	Description	Mailing Date	Evaluation Date	Revised Evaluation	Account Number
AQ-B 2016	Crit Care/Aqueous Blood Gas	6/20/2016	8/12/2016		
SO-B 2016	Blood Oximetry	7/11/2016	8/2/2016		

Return

Navigate to previous screen.

3 Analyte Scorecard ⓘ

CAP #	CLIA #	Name / Address	CAP Accreditation Participant	Demographic Group
			Yes	LAB: Medical Center-Hospital

Bolded analytes are regulated analytes as defined in CLIA 88, Subpart I, Proficiency Testing Programs for Nonwaived Testing; **Red** highlight indicates unsatisfactory performance; **Yellow** highlight indicates satisfactory performance < 100%.

Select View: Condensed

Analyte	CAP #	Program Year	Event	Evaluation Date	Kit #	Mailing	Score	%	Performance	
Chloride		2016	2	8/12/2016	29604874-1	AQ-B 2016	0/5	0	Unsatisfactory	Investigation Worksheet
Glucose		2016	2	8/12/2016	29604874-1	AQ-B 2016	0/5	0	Unsatisfactory	Investigation Worksheet
Potassium		2016	2	8/12/2016	29604874-1	AQ-B 2016	0/5	0	Unsatisfactory	Investigation Worksheet
Sodium		2016	2	8/12/2016	29604874-1	AQ-B 2016	0/5	0	Unsatisfactory	Investigation Worksheet
pCO2		2016	2	8/12/2016	29604874-1	AQ-B 2016	0/5	0	Unsatisfactory	Investigation Worksheet
pH, Blood Gas		2016	2	8/12/2016	29604874-1	AQ-B 2016	0/5	0	Unsatisfactory	Investigation Worksheet
pO2		2016	2	8/12/2016	29604874-1	AQ-B 2016	0/5	0	Unsatisfactory	Investigation Worksheet

Return

Access an evaluation or result form by clicking on a **kit #**.

Access a Participant Summary Report by clicking a **mailing**.

Color-coded performance indicates unsatisfactory performance and satisfactory performance < 100%.

Log in to ELSS to view a tutorial or select the ⓘ to access dashboard help.

Phone:
800-323-4040
847-832-7000 option 1
(country code 001)

Email: contactcenter@cap.org

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Kit ID: 29604874
Kit Mailed: 6/20/2016
Original Evaluation: 8/12/2016

EVALUATION ORIGINAL

AQ-B 2016 Crit Care/Aqueous Blood Gas

CMS Performance Summary for Analytes Regulated Under the Clinical Laboratory Improvement Amendments of 1988

Regulated Analyte	Proficiency Event 2015 3			Proficiency Event 2016 1			Proficiency Event 2016 2			Current Event Performance Interpretation	Cumulative CLIA % Performance Interpretation
	Test Event	Score	%	Test Event	Score	%	Test Event	Score	%		
Blood Gas, pH	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/3	0	Unsatisfactory	Successful <2>
Blood Gas, PO2	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/3	0	Unsatisfactory	Successful <2>
Blood Gas, PCO2	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/3	0	Unsatisfactory	Successful <2>
Chloride	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/3	0	Unsatisfactory	Successful <2>
Glucose	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/3	0	Unsatisfactory	Successful <2>
Potassium	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/3	0	Unsatisfactory	Successful <2>
Sodium	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/3	0	Unsatisfactory	Successful <2>
Routine Chemistry		35/35	100		35/35	100		0/35	0	Unsatisfactory	Successful <2>

<2> Currently successful - At risk for the next two mailings.