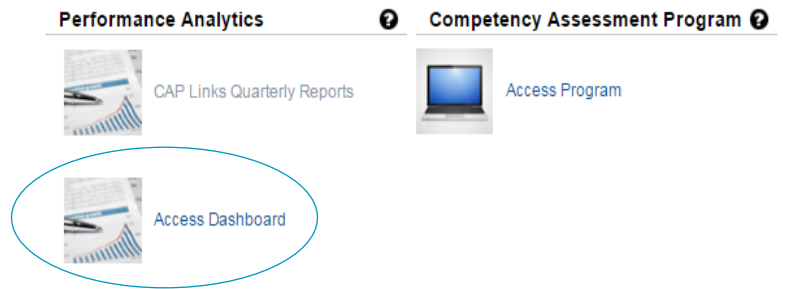


Performance Analytics Dashboard Quick Start for a Single Laboratory

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. Select the Access Dashboard icon under Performance Analytics.
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

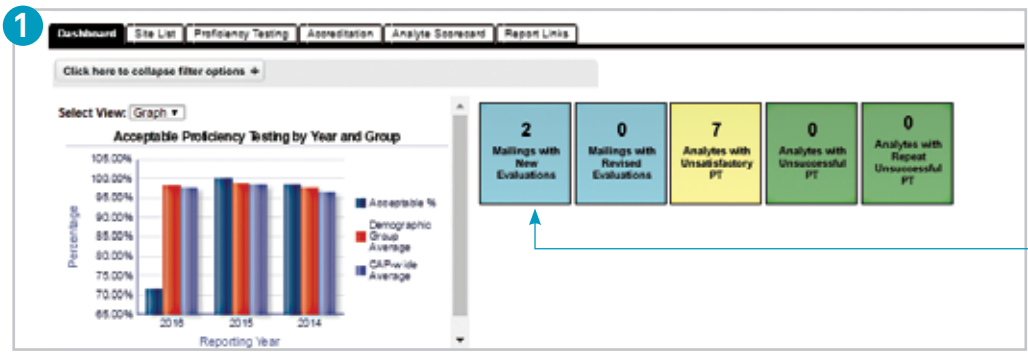
Apply filters to access only the data you need.



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



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.

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Performance Analytics Dashboard

Recent Evaluations

CAP #	CLIA #	Name / Address	CAP Accreditation Participant	Demographic Group
1000000000	1000000000	LAB: Medical Center-Hospital	Yes	LAB: Medical Center-Hospital

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

Return

Navigate to previous screen.

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Analyte Scorecard

CAP #	CLIA #	Name / Address	CAP Accreditation Participant	Demographic Group
1000000000	1000000000	LAB: Medical Center-Hospital	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	Investigation Worksheet
Chloride	1000000000	2016	2	8/12/2016	29524974-1	AQ-B 2016	0/5	Unsatisfactory	Investigation Worksheet
Glucose	1000000000	2016	2	8/12/2016	29524974-1	AQ-B 2016	0/5	Unsatisfactory	Investigation Worksheet
Potassium	1000000000	2016	2	8/12/2016	29524974-1	AQ-B 2016	0/5	Unsatisfactory	Investigation Worksheet
Sodium	1000000000	2016	2	8/12/2016	29524974-1	AQ-B 2016	0/5	Unsatisfactory	Investigation Worksheet
pCO2	1000000000	2016	2	8/12/2016	29524974-1	AQ-B 2016	0/5	Unsatisfactory	Investigation Worksheet
pH, Blood Gas	1000000000	2016	2	8/12/2016	29524974-1	AQ-B 2016	0/5	Unsatisfactory	Investigation Worksheet
pO2	1000000000	2016	2	8/12/2016	29524974-1	AQ-B 2016	0/5	Unsatisfactory	Investigation Worksheet

Return

Access an Evaluation by clicking a kit #.

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

4

COLLEGE of AMERICAN PATHOLOGISTS
333 Waukegan Road, Northbrook, Illinois 60062-2700
800-323-4040 • cap.org

Kit ID: 20604074
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 2008

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	0/5	0	Unsatisfactory	Successful <->
Blood Gas, PO2	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/5	0	Unsatisfactory	Successful <->
Blood Gas, PCO2	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/5	0	Unsatisfactory	Successful <->
Chloride	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/5	0	Unsatisfactory	Successful <->
Glucose	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/5	0	Unsatisfactory	Successful <->
Potassium	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/5	0	Unsatisfactory	Successful <->
Sodium	AQ-C	3/3	100	AQ-A	3/3	100	AQ-B	0/5	0	Unsatisfactory	Successful <->
Routine Chemistry		33/35	100		33/35	100		0/35	0	Unsatisfactory	Successful <->

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