



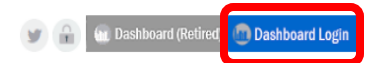
Quality Improvement: ASPIRE Dashboard



Accessing Your Dashboard



- Can access via the MPOG Suite or this link <https://mpog.org/>
- Click “Dashboard Login” in the upper right corner







About Join Research Quality Tools Downloads Events / News






Login to MPOG

Log in with your username and password below.

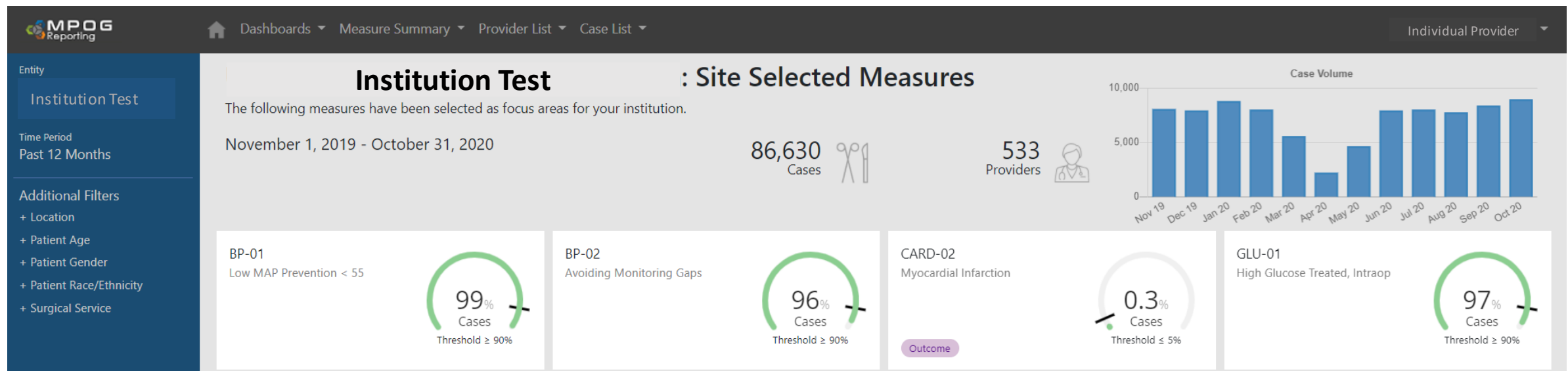
	<input type="text" value="Username"/>	
	<input type="password" value="Password"/>	
<input type="button" value="Login"/>		

 [Forgot your password?](#)

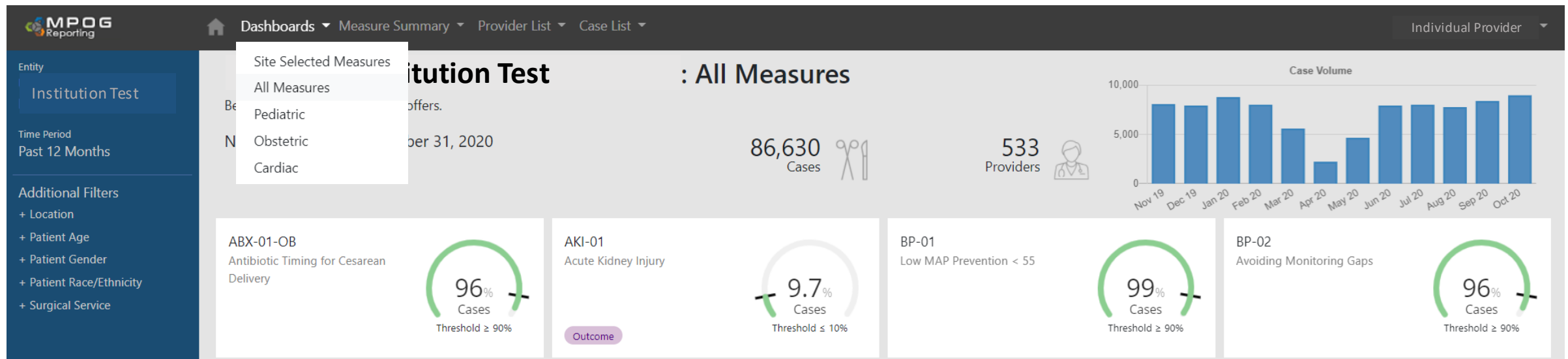
- You will be directed to the login screen below.
- Type in your username and password.
- If you forgot your username or password, click on 'Forgot your password?' located below the login button near the bottom of the screen and follow the prompts.



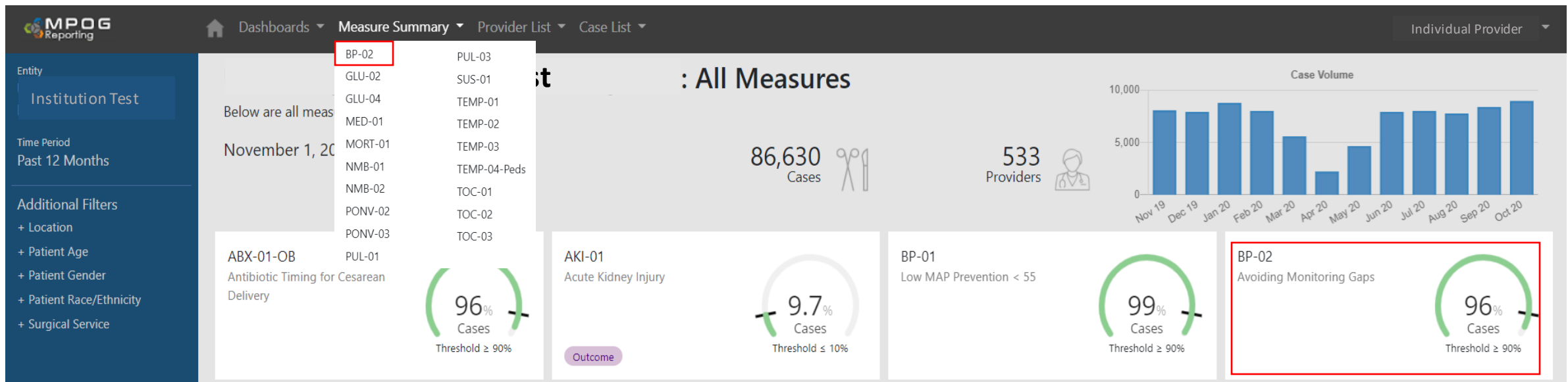
- Once you have logged into your account, you will be directed to your Site Selected Dashboard. Measures displayed here are those that are included in your institution's monthly provider feedback emails.



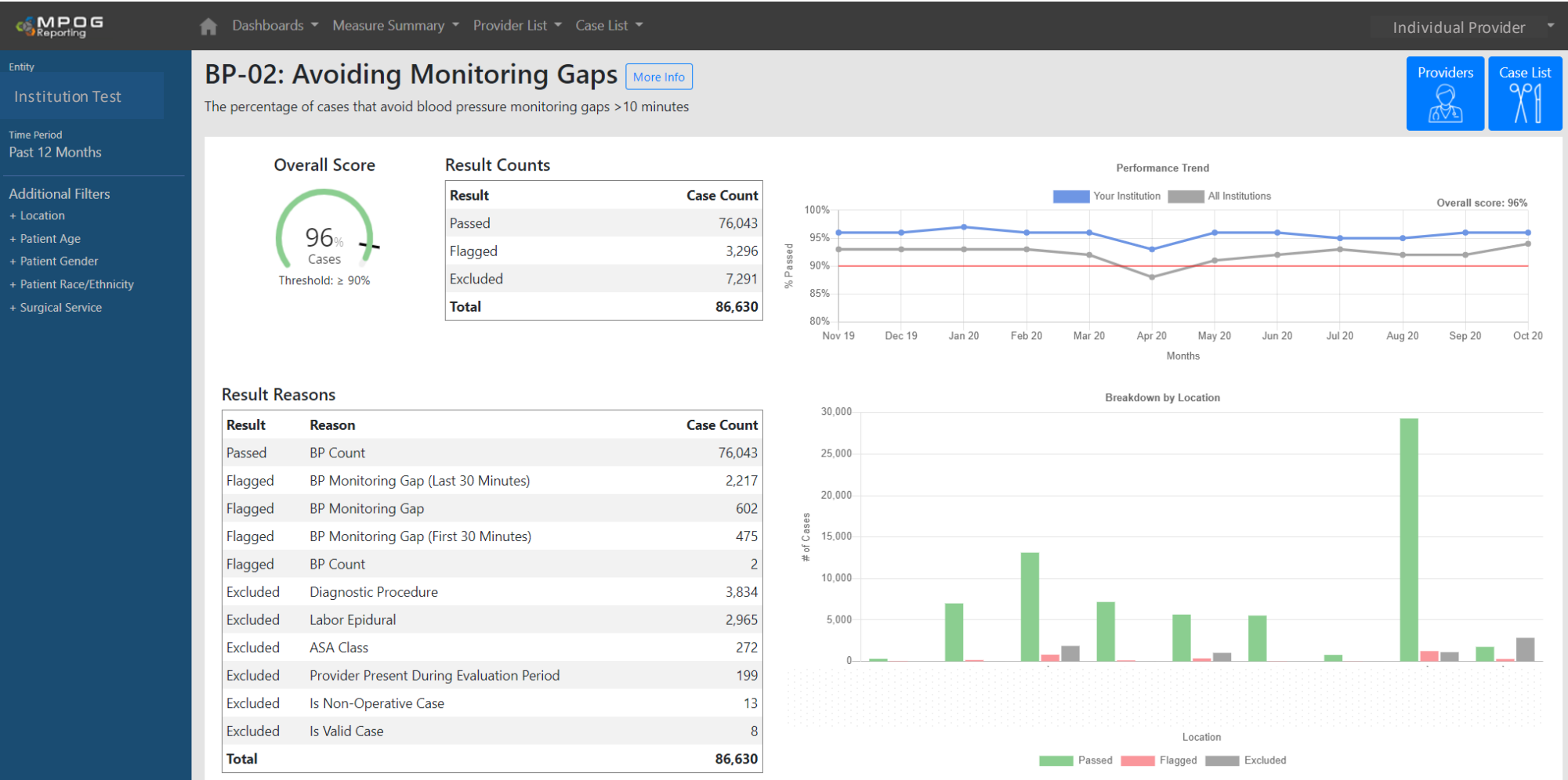
- To view performance on all measures MPOG offers, select the 'Dashboards' drop down and select 'All Measures'. Other selections include Pediatric, Obstetric and Cardiac specific measure dashboards



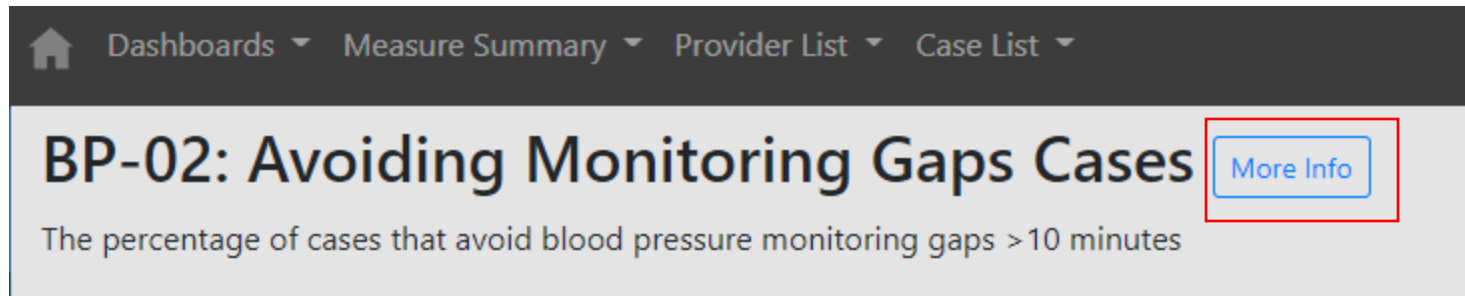
- To review a performance summary for any measure, select the measure of interest via the measure summary drop down or by simply clicking any measure 'card'.
- Each measure displays the institutional performance (or individual performance depending on login permissions) and the targeted performance threshold.



Measure Summary: includes overall performance, case counts, trend over time, breakdown of primary case attribution and breakdown by location.

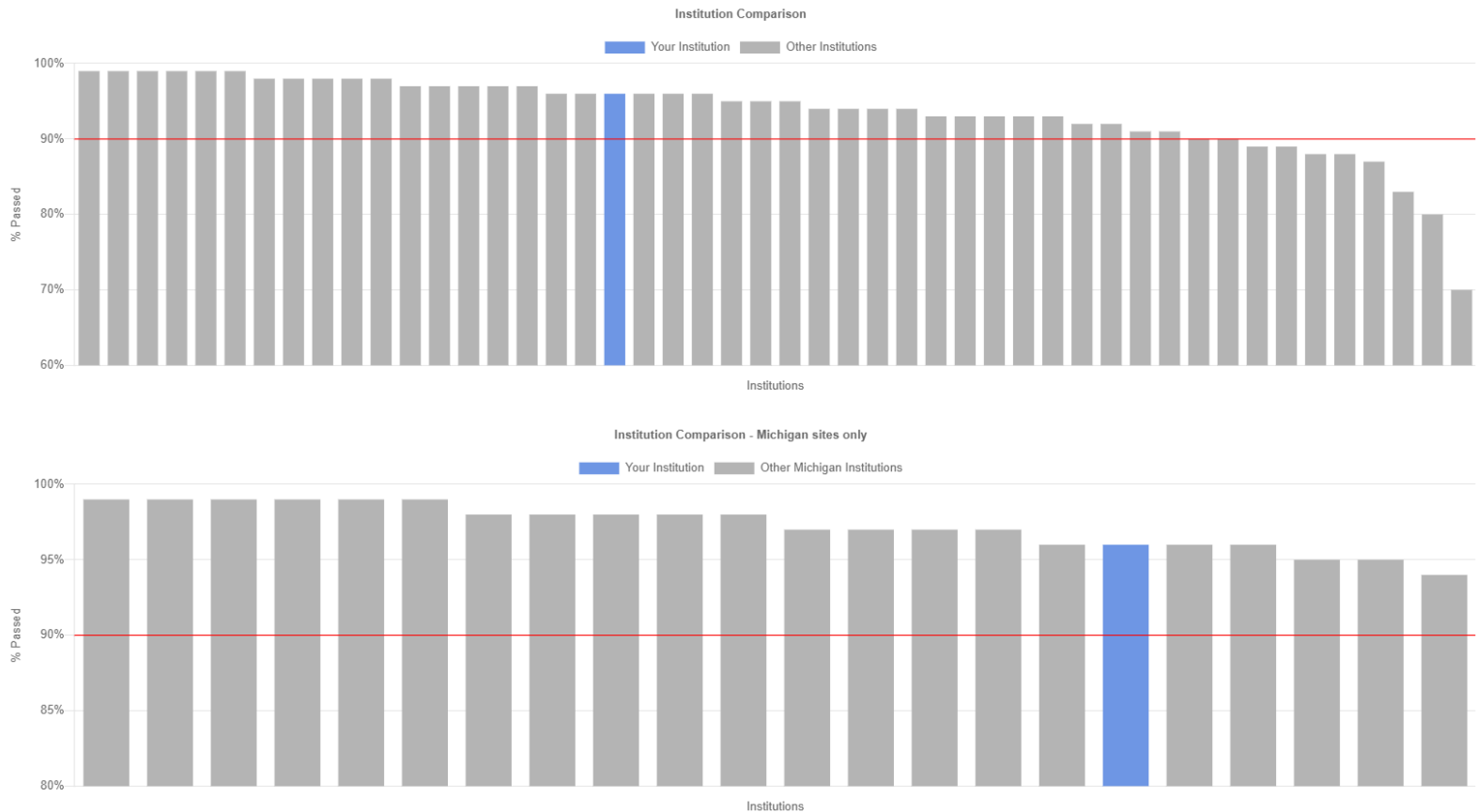


To review the full measure specification, click on the “More Details” located after the measure description



The screenshot shows a web dashboard with a dark navigation bar at the top containing a home icon and links for Dashboards, Measure Summary, Provider List, and Case List. Below the navigation bar, the main content area has a light gray background. It features a large heading "BP-02: Avoiding Monitoring Gaps Cases" and a subheading "The percentage of cases that avoid blood pressure monitoring gaps > 10 minutes". To the right of the subheading is a blue button labeled "More Info", which is highlighted by a red rectangular box.

Each measure summary has an anonymized institution comparison graph for benchmarking purposes across all MPOG sites. If your institution is in Michigan, there will be an additional graph comparing sites across the state.



By selecting the 'Providers List' drop down, you can see individual performance for all anesthesia providers within your institution for a particular measure.

Home

Dashboards

Measure Summary

Provider List

Case List

Individual Provider

BP-02: Avoiding Monitoring Gaps Providers

More Info

Summary

Case List

The percentage of cases that avoid blood pressure monitoring gaps >10 minutes

Search:

Provider	Role	Score	Cases Passed	Cases Flagged	Cases Included	% of Institution Flags
	CRNA	83%	5	1	6	0%
	CRNA	90%	432	48	480	1%
	CRNA	97%	383	12	395	0%
	Attending	96%	408	16	424	0%
	CRNA	99%	328	4	332	0%
	CRNA	99%	545	3	548	0%
	Resident	97%	119	4	123	0%
	CRNA	97%	653	21	674	1%
	Resident	92%	132	12	144	0%
	Resident	97%	119	4	123	0%
	Attending	97%	932	31	963	1%
	Attending	97%	263	7	270	0%
	CRNA	97%	437	15	452	0%
	CRNA	99%	624	4	628	0%
	Resident	90%	175	20	195	1%

- You can sort by Provider, Role, Score, Cases Passed, Cases Flagged, Cases Included, and % Institutional Fails by clicking the column header
- To quickly search for an individual provider, enter their name or AIMS staff ID in the search filter on the right.

Search: <input type="text"/>						
Provider	Role	Score	Cases Passed	Cases Flagged	Cases Included	% of Institution Flags
27020	CRNA	83%	5	1	6	0%
59351	CRNA	90%	432	48	480	1%

- By selecting the ‘Case Lists’ tab, all failed, passed, and excluded will appear for the specific measure. You can sort the column headers by clicking the arrows next to the title of each column.

MPOG
Reporting

Dashboards

Measure Summary

Provider List

Case List

Meridith Bailey

Entity

Institution Test

Time Period

Past 12 Months

Additional Filters

+ Location

+ Patient Age

+ Patient Gender

+ Patient Race/Ethnicity

+ Surgical Service

BP-02: Avoiding Monitoring Gaps Cases

More Info

Summary

Providers

The percentage of cases that avoid blood pressure monitoring gaps > 10 minutes

Case Report Download

Show 10 entries

☒ Passed

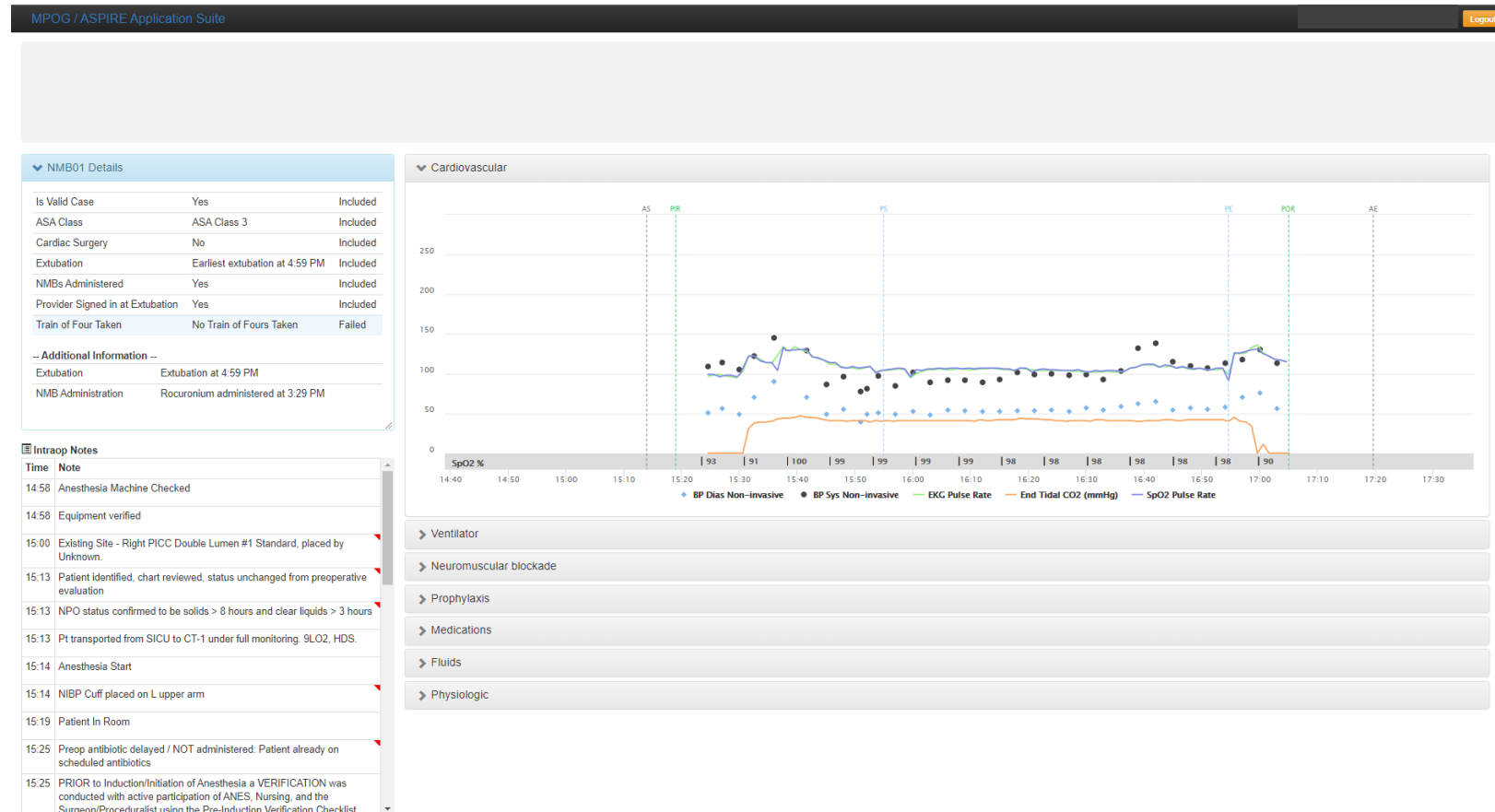
☒ Flagged

☒ Excluded

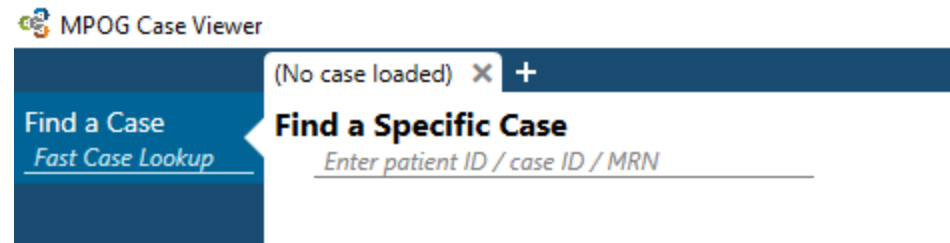
Search:

View Case	Measure Result	Date of Service	Operating Room	Surgical Service	Procedure	Primary Anesthesia CPT	Measure Result Reason	Attributable Attendings	Attributable CRNA/Resident	MPOG Case ID
View Case	Excluded			Surgical Service - Not specified	(Actual)Delivery		Labor Epidural: Yes			
View Case	Passed			Obstetrics / Gynecology	(Actual)BILATERAL DIAGNOSTIC LAPAROSCOPY	00840	BP Count: 33			
View Case	Excluded			Surgical Service - Not specified	(Actual)vaginal delivery	01967	Labor Epidural: Yes			
View Case	Passed			Trauma	(Actual)EXPLORATORY LAPAROTOMY	00790	BP Count: 46			
View Case	Passed			Transplant	(Actual)LEFT KIDNEY TRANSPLANT - CADAVERIC DONOR		BP Count: 111			

Click on 'View Case' from the grid above to display intraoperative case information and details in 'Case Viewer'



- If preferred, you may copy the MPOG Case ID from the web Case Viewer (see below) and paste into Case Viewer accessible through the MPOG application suite. This will allow you to review cases in greater detail
- Once you have opened MPOG Case Viewer and searched by 'Patient or Case ID,' you may retrieve the MRN from Case Viewer to insert into the institution electronic health record to facilitate case review.



- For ACQRs and QI Champions: You may need to view the dashboard from the perspective of a specific provider in order to better answer questions
- To navigate to a specific provider's view, use 'Find a Provider' at the bottom of the entity dropdown box

