ARMUS Hybrid Analytics - OB COAP Reports

Report Basics

OB   **2** Launch

ARMUS Hybrid Analytics **3** New Reports▾ Organization: Please Select ▾ **4** ≡▾ Welcome Back 👤▾
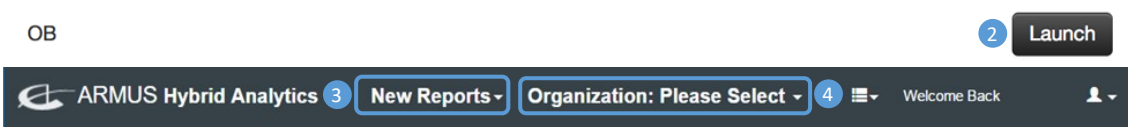
1 Login to: ARMUS Hybrid Analytics.

2 Click the black OB *Launch* button.

3 Select: *New Reports.*

4 Organization: Select applicable organization.

Summary Report/ Summary Line Graphs/ Roadmap

1 Category
OB-COAP

OB-COAP

OB-LEAPT

2 Report
OB COAP Summary Line Graphs

Cervical Dilation at Cesarean Section

OB COAP Summary Report

OB COAP Summary Line Graphs

Practitioner Report Card

Practitioner Report Card Line Graphs

Roadmap Outcome Measures

3 Population	**4** Range of data	**5** From		To	
All	**Quarterly**	**Q2 2016**		**Q1 2017**	
All	Quarterly	Q1	2022	Q1	2022
Singleton	Monthly	Q2	2021	Q2	2021
Twins		Q3	2017	Q3	2017
Multiple		Q4	2016	Q4	2016

6 Generate Report   Export **7**

1 Category: *OB-COAP.*

2 Report: Select *"OB COAP Summary Report," "OB COAP Summary Line Graphs,"* or *"Roadmap Outcome Measures."*

3 Population: Select desired population - *All* deliveries, *Singleton* only, *Twin* only, or *Multiple* only.

4 Range of Data: Select *Quarterly* or *Monthly*.

5 From & To: Select desired period.

6 Click on the green *Generate Report* button.

7 (Optional) Click the blue *Export* button to generate an Excel spreadsheet with the Summary Report Data.

*OB COAP Summary Line Graphs* will generate a PDF.
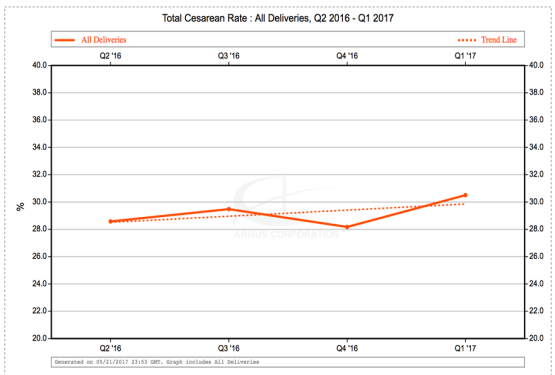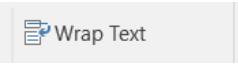

Line Graph Example

Tips and Tricks

● After generating a report, you may edit the search criteria by clicking on any of the metrics.

● After generating line graphs, to download a single line graph, right click any graph and select *Save Image As.*

● Generating or exporting reports may take 10-20 seconds to complete.

Excel Spreadsheets

● To display full title of a column:

Place your cursor on the righthand side of a column.

Double click to automatically resize the column to show the full wording.
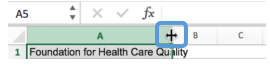
If the column becomes too long, consider using *Wrap Text* instead. It is located under the *Home* tab.

Practitioner Report Card/ Line Graphs

The following UI panel is shown with numbered callouts:

① Category	② Report
OB-COAP	**Practitioner Report Card**

③ Intrapartum Transfer	④ Current Pregnancy
All	**All**
All Patients	All Deliveries
No Transfer	Singleton
To a Higher level of care	Non-Singleton
Received From Another Hospital	Twins
Received From Birth Center	Multiple
Received From Planned Home Birth	

⑤ Practitioner Role	⑥ Practice Type	⑦ Practitioners
Delivery	**All**	**All**
Any	All	All
Prenatal	Obstetrician	Practitioner A
Admission for Delivery	Family Practice With CESAREAN Privileges	Practitioner B
Labor Management	Family Practice Without CESAREAN Privileg	Practitioner C
Delivery	Maternal Fetal Medicine	Practitioner D
	Hospitalist	Practitioner E

⑧ Range of data	⑨ From	To
Quarterly	**Q2 2016**	**Q1 2017**
Quarterly	Q1 2022	Q1 2022
Monthly	Q2 2021	Q2 2021
	Q3 2017	Q3 2017
	Q4 2016	Q4 2016
	2015	2015
	2014	2014

⑩ Generate Report   Export ⑪

1. Category: *OB-COAP.*

2. Report: Select *"Practitioner Report Card"* or *"Practitioner Report Card Line Graphs."*

3. Intrapartum Transfer: Select whether report should include all patients, only those not transferred, or only those that were transferred out or received from another setting.

4. Current Pregnancy: Select desired population - *All Deliveries, Singleton* only, *Twins* only, or *Multiple* only.

5. Practitioner Role: Select whether the report should include cases where this practitioner played <u>any</u> role in the patient's care or if it should be restricted to cases when this practitioner was identified as the prenatal <u>or</u> admitting <u>or</u> labor management <u>or</u> delivery practitioner.

   Selecting *Any* may result in a report with metrics which are not applicable to that practitioner. E.G. if "any role" is chosen, a CNM that was in charge of admission and labor management and then a cesarean was done by another practitioner, will have a cesarean rate indicated even though they didn't actually perform the cesarean. To restrict the results to those patients for whom this practitioner actually did the delivery, choose *Delivery* as the practitioner role.

6. Practice Type: Select desired practice type as a comparison group.

   Choosing *All* will display a comparison to all practitioners at a given site.

   Choosing a specific type (e.g. OB, MFM, CNM, etc.) will display a comparison to only those practitioners in your site that are of that specific practice type.

7. Practitioners: Select the name of the practitioner.
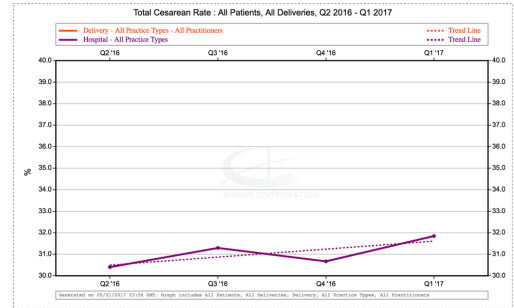
8. Range of data: Select *Quarterly* or *Monthly.*

9. From & To: Select desired period.

10. Click on the green *Generate Report* button.

11. (Optional) Click the blue *Export* button to generate an Excel spreadsheet with the Report Card data.

    Practitioner Report Card Line Graphs will generate a PDF.

Line Graph Example

Regenerating Reports

1. Select: *Recent Reports.*

2. Organization: applicable organization.

   All previously generated reports will be displayed.

3. (Optional) Utilize various search functions to find older reports.

4. Select any one of the blue hyperlinked reports you want to generate again.
   All previously used criteria will be preselected.

5. Adjust selections as necessary.

6. Click the green *Generate Report* button.

7. (Optional) Click the blue *Export* button to generate an Excel spreadsheet.