Utilizing EPIC "My Reports" to Collect MDPQC Hemorrhage Data

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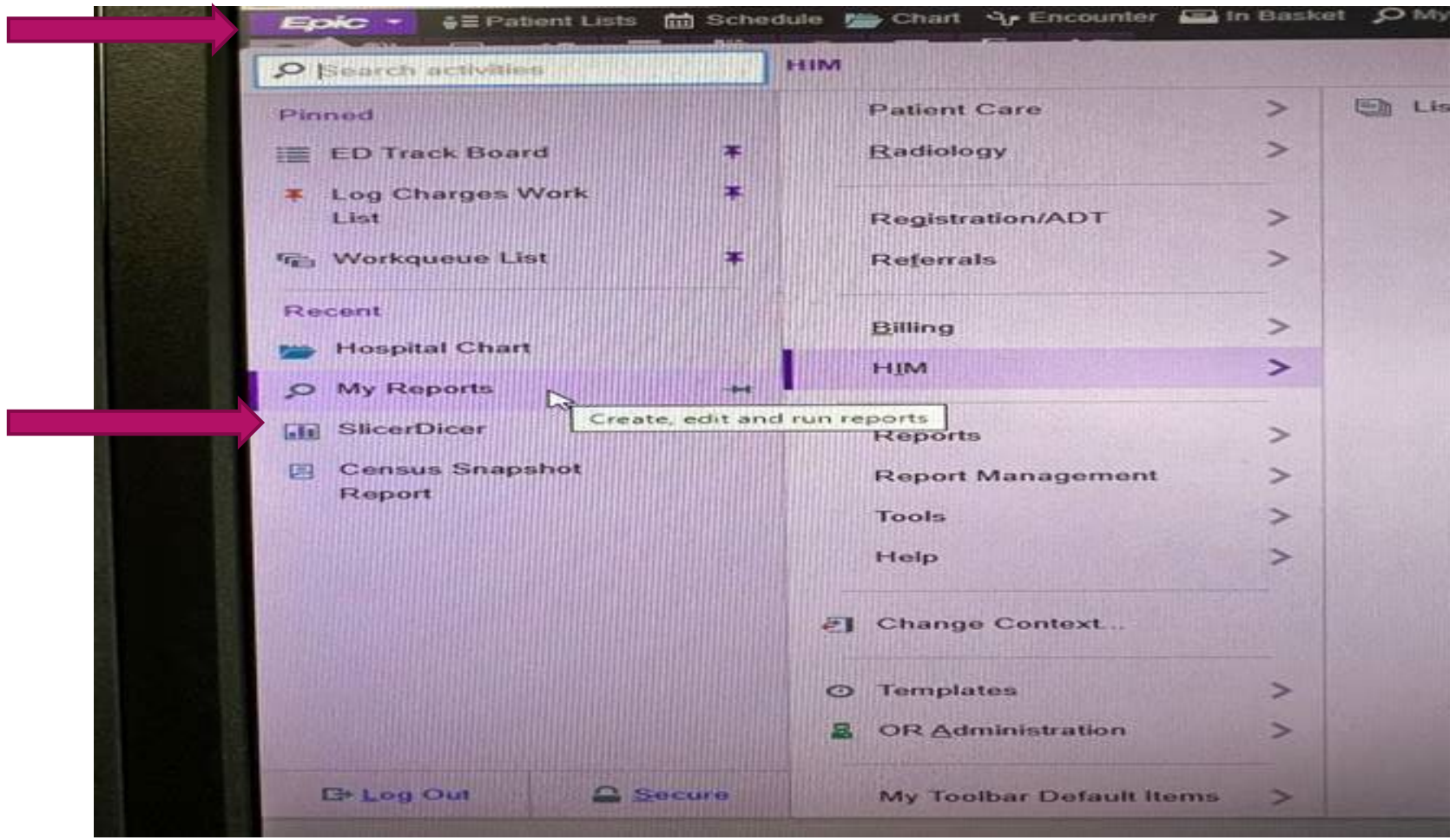
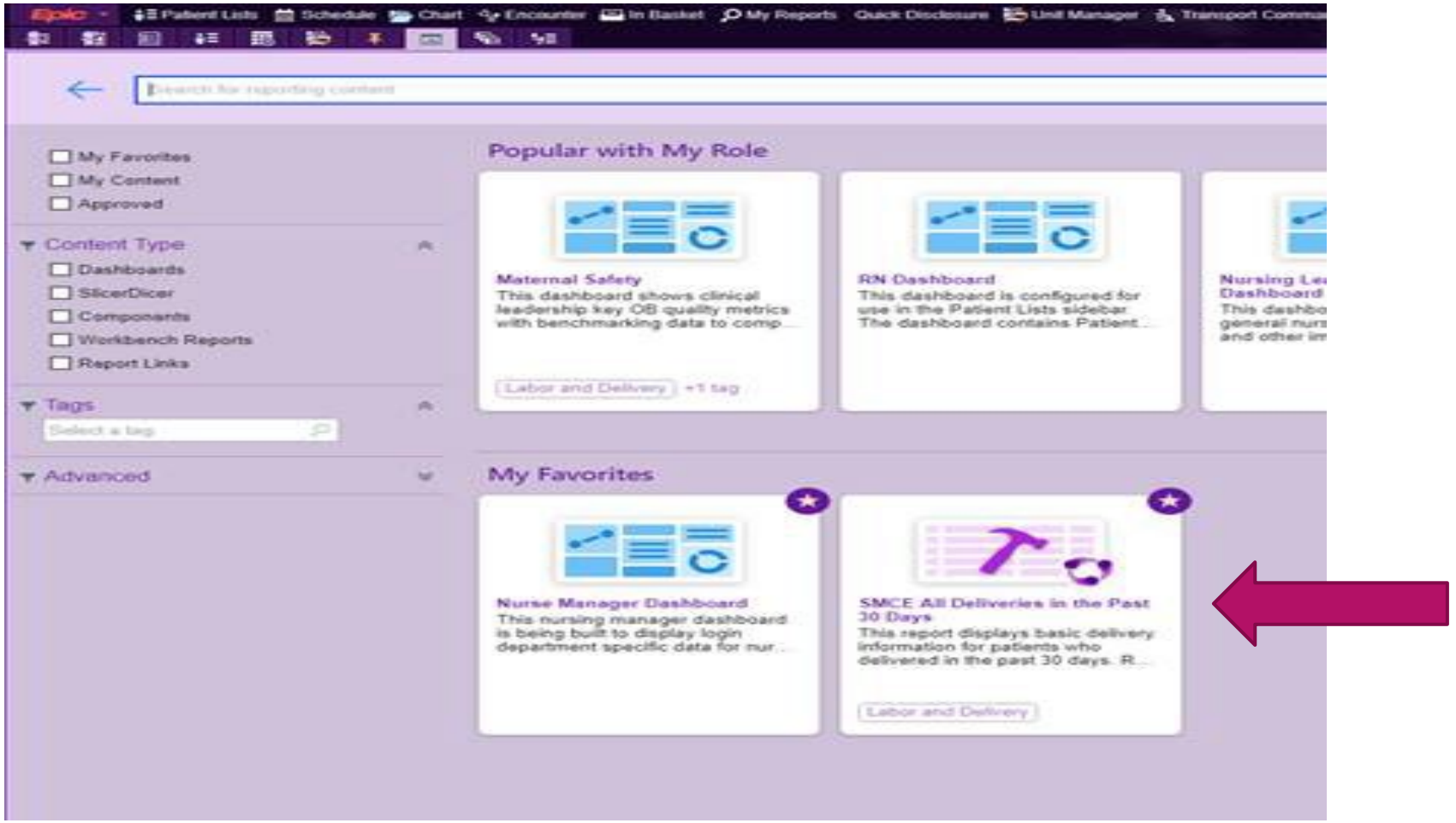
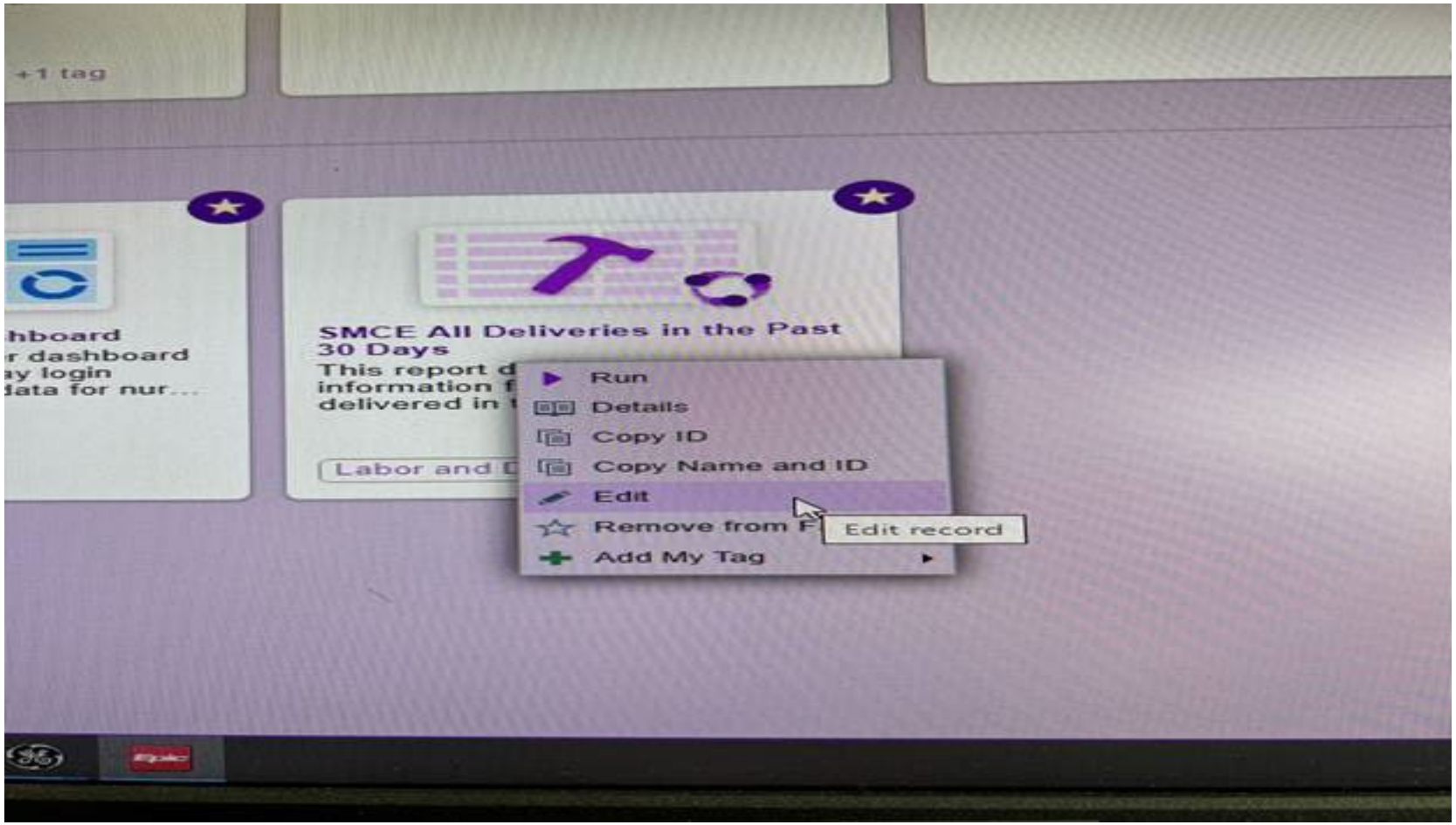


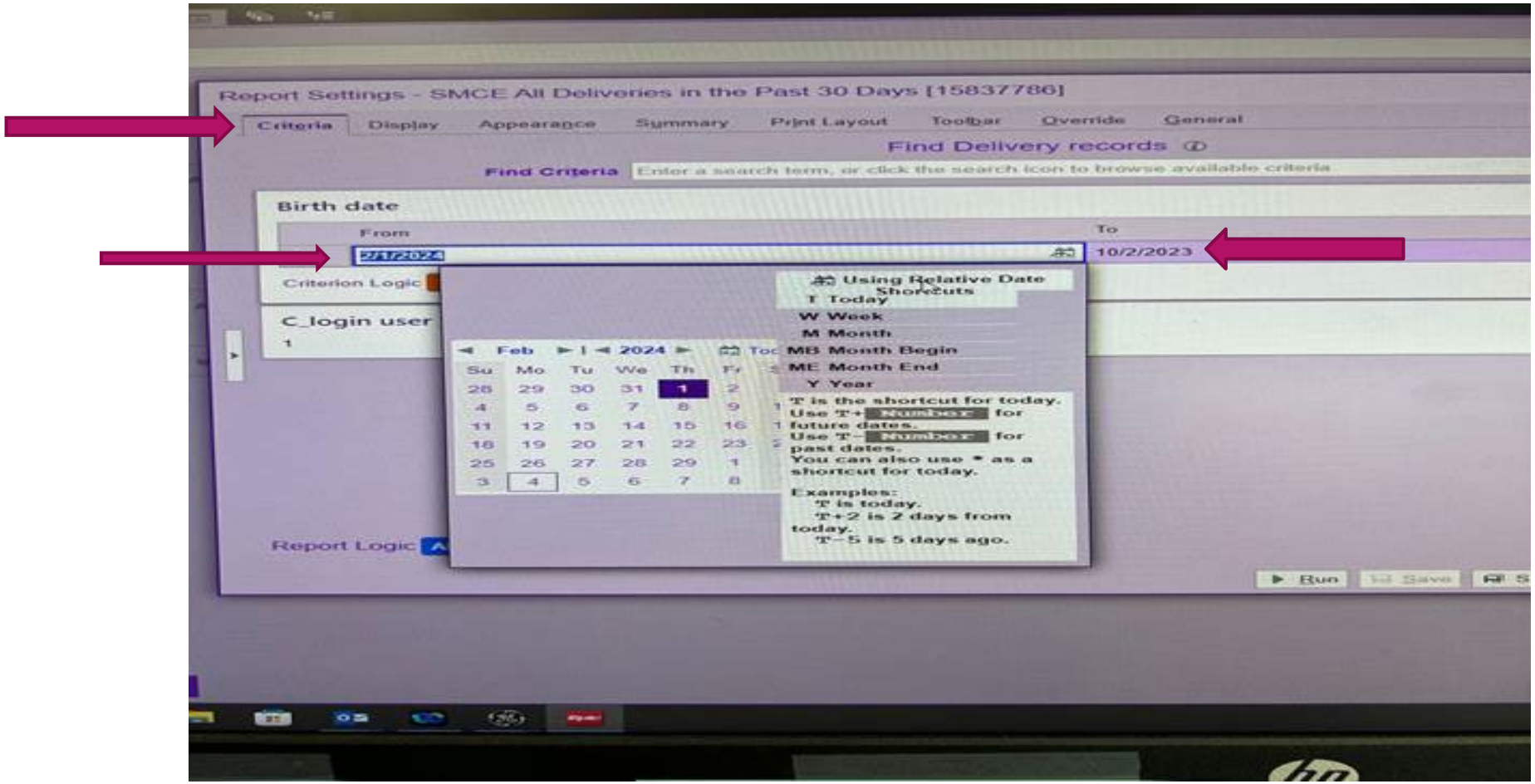
- Utilize reporting tools already available to you
- Can extract process measures on hemorrhage risk assessment, QBL, race/ethnicity
- From home screen, click on EPIC button in top left corner, then click My Reports



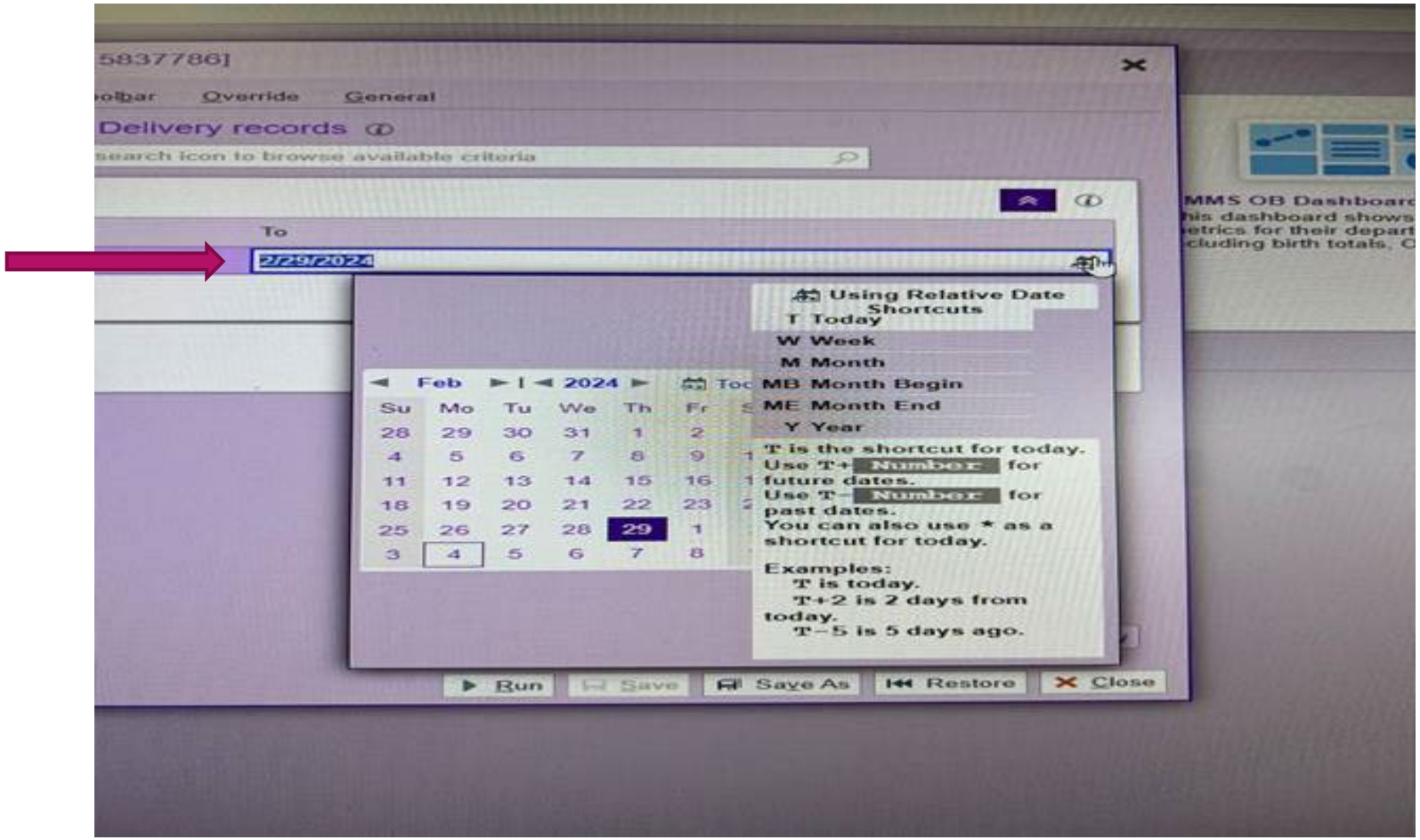
- You will use the "All Deliveries in the Past 30 Days" report



- On the "All Deliveries in the Past 30 Days" report, right click and select Edit



- At the top left under Criteria tab, change the dates to the desired timeframe


5837786]
Override
General
Delivery records
search icon to browse available criteria
To
2/29/2024
Using Relative Date Shortcuts
T Today
W Week
M Month
MB Month Begin
ME Month End
Y Year
T is the shortcut for today.
Use T+ Number for future dates.
Use T− Number for past dates.
You can also use * as a shortcut for today.
Examples:
T is today.
T+2 is 2 days from today.
T−5 is 5 days ago.
Feb
2024
Su Mo Tu We Th Fr
28 29 30 31 1 2
4 5 6 7 8 9
11 12 13 14 15 16
18 19 20 21 22 23
25 26 27 28 29 1
3 4 5 6 7 8
Run
Save
Save As
Restore
Close
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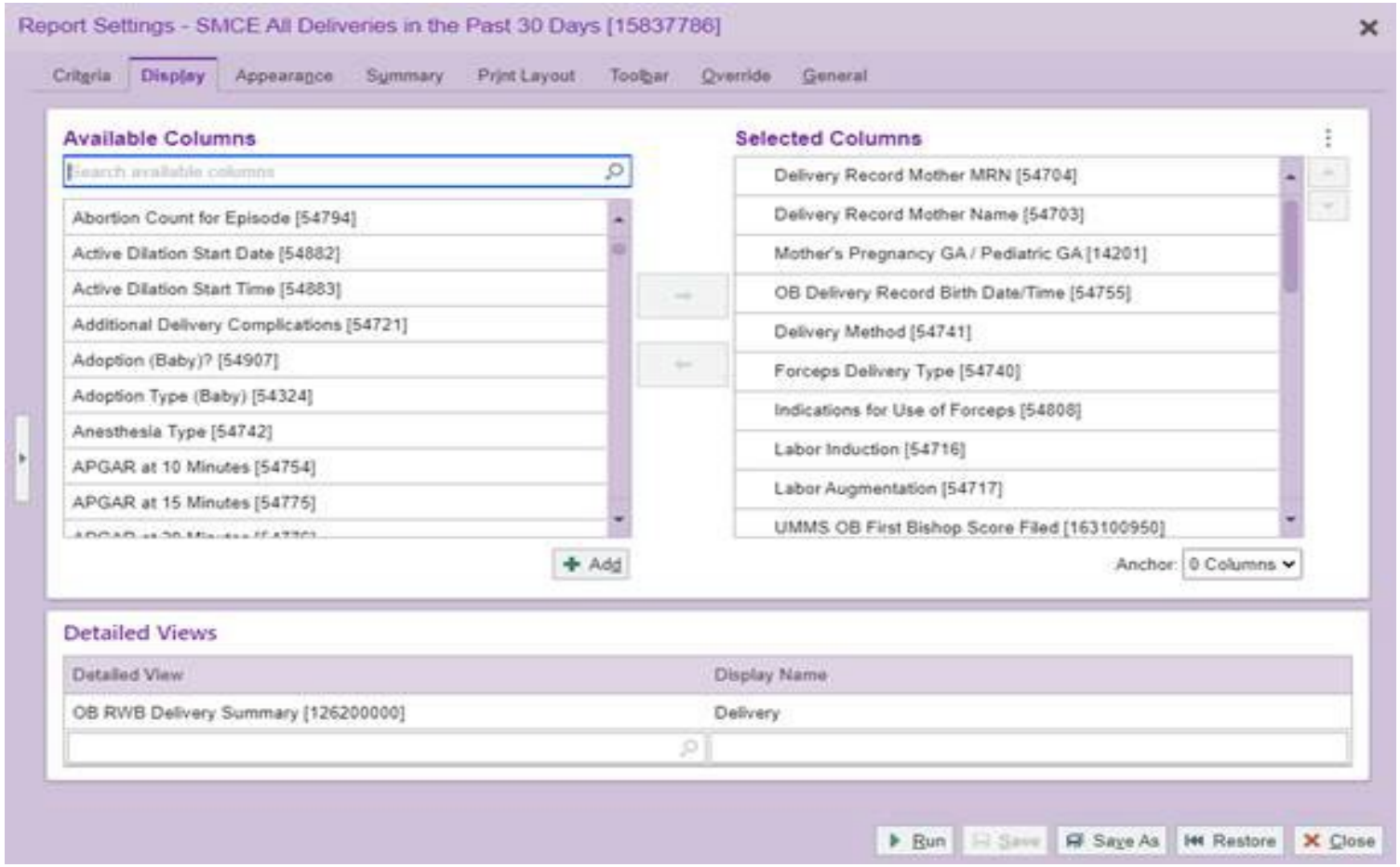
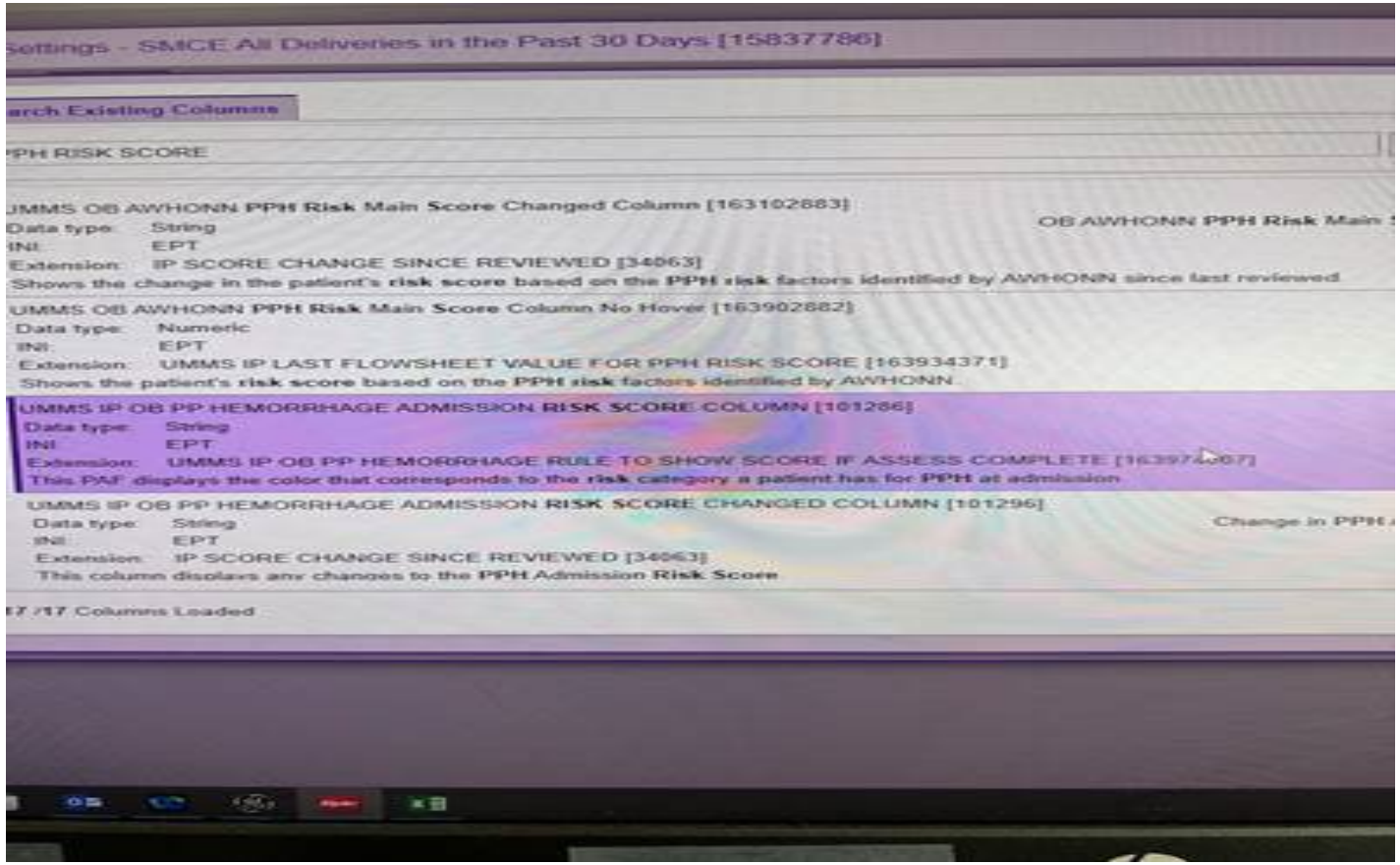
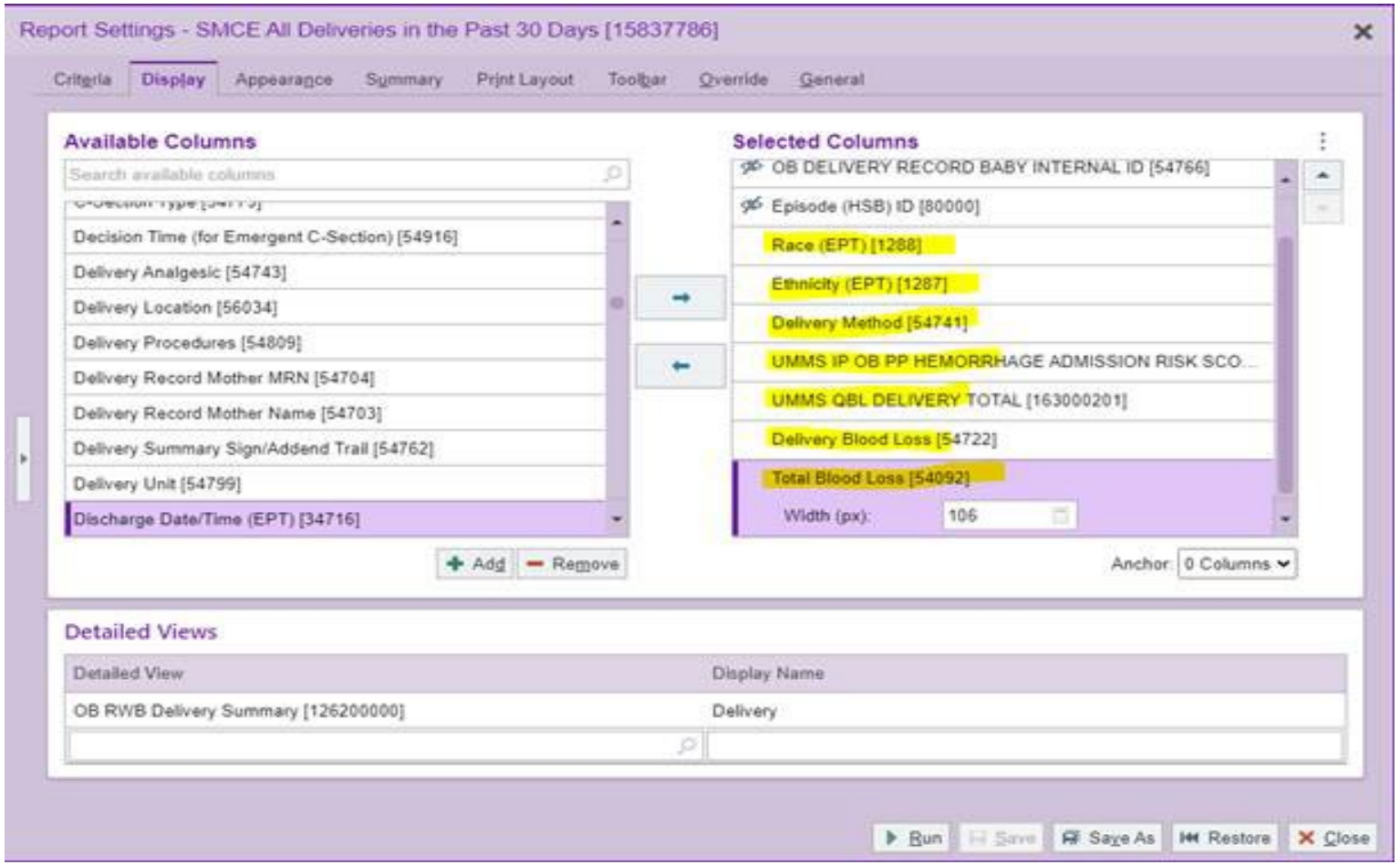


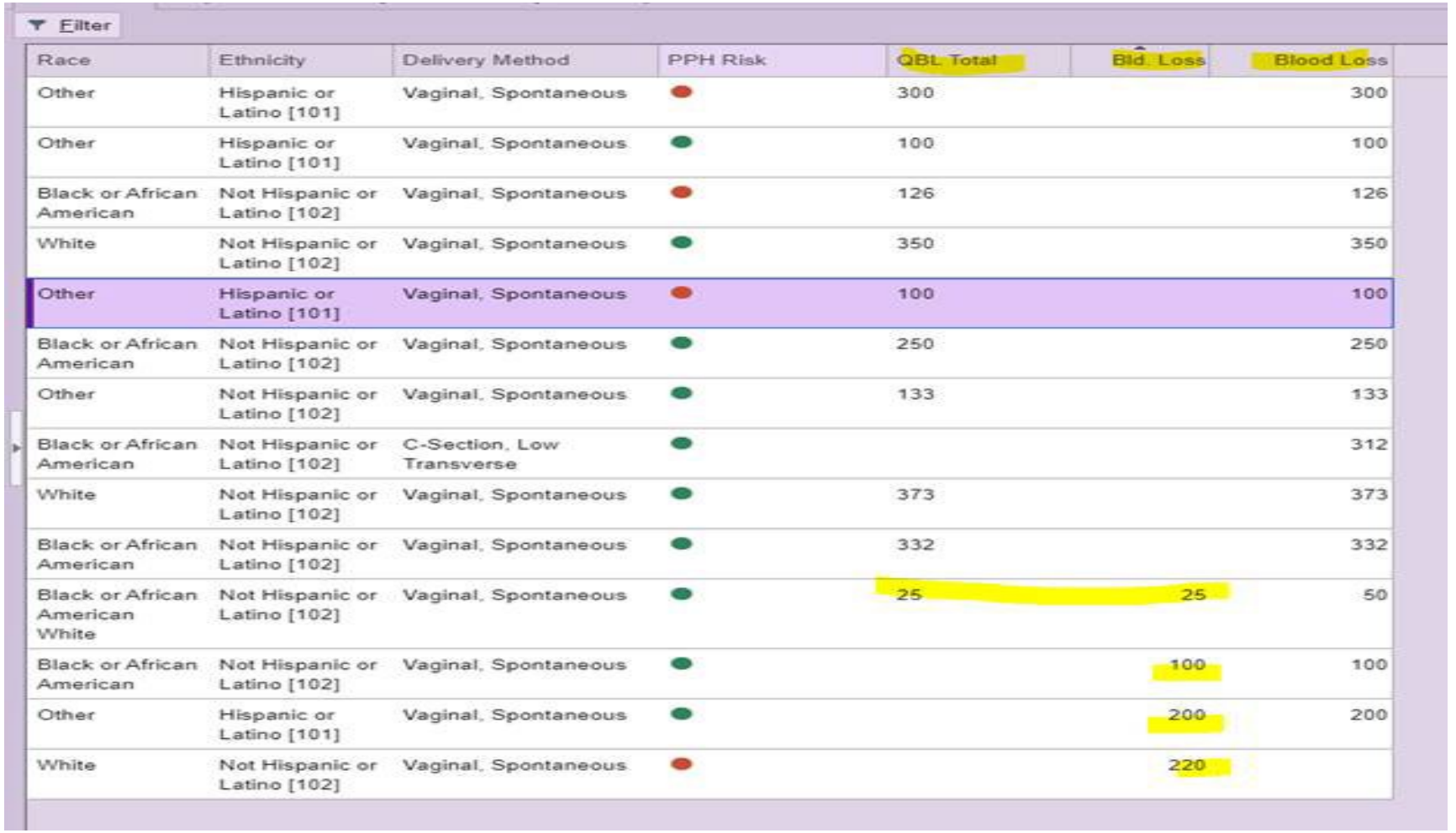
- Under the Display tab you can select available data to add to the report
- Select and add Race, Ethnicity, PPH Risk Score and QBL
- Add available columns one at a time and move into selected columns using the arrows in the center



- There are several PPH Risk Score columns; ensure you use right one
- OB PPH Admission Risk Score displays the color that corresponds to the risk category a patient has for PPH on admission



- Delivery method is already included in the Selected Columns
- Delivery Blood Loss and Total Blood Loss will need to be added from the Available Columns into Selected Columns
- You can move any other unneeded items from the Selected Column list to reduce information/length of report



Filter

Race	Ethnicity	Delivery Method	PPH Risk	QBL Total	Bld. Loss	Blood Loss
Other	Hispanic or Latino [101]	Vaginal, Spontaneous		300		300
Other	Hispanic or Latino [101]	Vaginal, Spontaneous		100		100
Black or African American	Not Hispanic or Latino [102]	Vaginal, Spontaneous		126		126
White	Not Hispanic or Latino [102]	Vaginal, Spontaneous		350		350
Other	Hispanic or Latino [101]	Vaginal, Spontaneous		100		100
Black or African American	Not Hispanic or Latino [102]	Vaginal, Spontaneous		250		250
Other	Not Hispanic or Latino [102]	Vaginal, Spontaneous		133		133
Black or African American	Not Hispanic or Latino [102]	C-Section, Low Transverse				312
White	Not Hispanic or Latino [102]	Vaginal, Spontaneous		373		373
Black or African American	Not Hispanic or Latino [102]	Vaginal, Spontaneous		332		332
Black or African American White	Not Hispanic or Latino [102]	Vaginal, Spontaneous		25	25	50
Black or African American	Not Hispanic or Latino [102]	Vaginal, Spontaneous			100	100
Other	Hispanic or Latino [101]	Vaginal, Spontaneous			200	200
White	Not Hispanic or Latino [102]	Vaginal, Spontaneous			220	

- Report will look similar to this, depending on data you've added
- All EBL is captured under "Blood Loss" when QBL was NOT performed
- Hover over PPH risk color to see actual score
- You can then filter the report for race and ethnicity data

Thank You!
Questions?