

**Perinatal Quality Collaborative
of
North Carolina**



**Data Engine Leading PQCNC's Healthcare Improvement (DELPHI)
Instructions**

The work we do focuses on making North Carolina the best place to give birth and to be born - guiding us in that work is DELPHI, where teams enter data and view up to the minute reports to track their progress in black and white. Real-time access, real-time data, real-time reporting combine to provide ongoing clinical decision support.

All teams must identify at least one individual to enter data in DELPHI. Below are instructions for setting up a DELPHI account and entering data for the CMOP Diagnosis Review.

Account Setup (if you do not currently have an account):

- Go to www.pqcnc.org
- Click on “Delphi,” found in the top, right side of the page, across from the PQCNC logo
- Click on “Create new account,” found in the box on the right side of the page under the user login area
- Enter all of the required information (Note: there are two different tabs in which to enter information – “Login Information” and “Contact Information;” the answer to the Security Question is “Keith”)
- Click on “Create new account” at the bottom of the page
- You will receive a confirmation email letting you know that your account is pending approval
- Once your account is approved, you will receive an email that includes a link to log in and set your password; the link can only be used once

Data Entry:

- Go to www.pqcnc.org
- Click on “Delphi,” found in the top, right side of the page, across from the PQCNC logo
- You should be taken to a new web page
- Enter your Username and Password in the “User Login” box on the right side of the page
- Click on the “Dashboards” tab near the top of the page
- Look for the “Ad-hoc Surveys ” box (see Illustration 1 next page)
- Enter the current date (the date you are entering this data)
- Choose “Conservative Management of Preeclampsia (CMOP) : Diagnosis at Delivery” from the drop-down box”
- Complete and submit form repeating until you reach 20 (see Illustration 2 next page)



Illustration 1

Dashboard

[Add a widget](#)

Ad-Hoc Surveys - [Close] [Maximize] [Refresh]

Following are any surveys that may be completed on an "as needed" basis:

Please enter/choose the date to report on:

Date
2014-12-19
E.g., 2014-12-20

Please choose a facility: *
Test Facility

Please choose a survey: *
Conservative Management of Preeclampsia (CMOP): Diagnos

Illustration 2

Facility: Test Facility
Survey: Diagnosis at Delivery
Status: Incomplete
Date: Friday, December 19, 2014 - 12:00am

Patient ID # *

Provider Diagnosis at Delivery *

- Chronic HTN
- Gestational HTN
- Preeclampsia without severe features
- Preeclampsia with severe features
- Superimposed Preeclampsia without severe features
- Superimposed Preeclampsia with severe features
- Superimposed Preeclampsia
- Mild Preeclampsia
- Severe Preeclampsia
- PIH
- HTN in pregnancy
- HTN
- Other

Diagnosis Supported by Chart Documentation at Delivery *

- Chronic HTN
- Gestational HTN
- Preeclampsia without severe features
- Preeclampsia with severe features
- Superimposed Preeclampsia without severe features
- Superimposed Preeclampsia with severe features