Birth Information Specialists Webinar Conference Call

February 2017

Public Health Division
Center for Public Health Practice
Center for Health Statistics



What is a Birth Information Specialist?

Instead of 'Birth Clerks', we are now referring to your titles as "Birth Information Specialists"



Today's Presenters

JoAnn Jackson, State Registration Manager

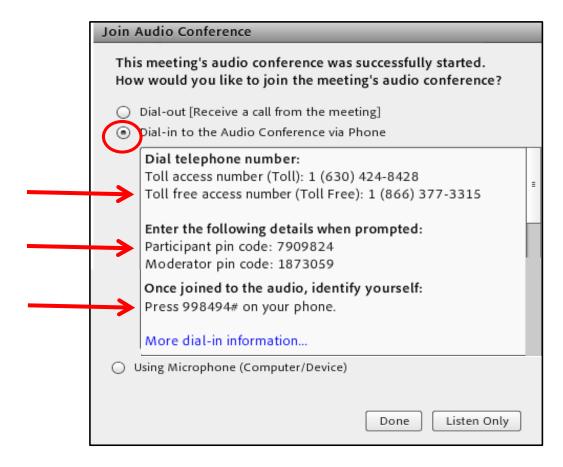
Cynthia Roeser, Data Entry Supervisor

Krystalyn Salyer, OVERS Training Coordinator



Joining the meeting audio

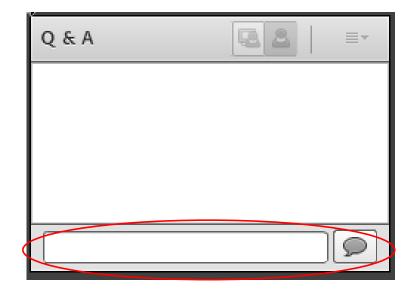
Choose the 2nd option to Dial-In





How we will communicate

- Phones will be muted when the speaker is presenting
- We will unmute the phones and pause for a question and answer session in between sections
- Feel free to type any questions in the Q & A chat box; we will respond to questions to the whole group during open discussion





Today's Agenda

- Monthly Birth Report
- New eLearning training
- Next steps what do you want to see?
- Contact Information



Birth Facility Performance Report



Name of Hospital

Births to unwed mothers

Fetal deaths

Birth Facility Performance	For Births Occurring 09/01/2015 to 09/30/2015			
Vital events occurring at facility	Unregistered	Registered	Total	
Births	1	202	203	

71

☐ Monthly reports are sent to each individual hospital or birthing center manager

Counts below are for <u>registered</u> records only

Births

Signed within 5 days of birth

Average days to sign record in OVERS

(Oregon law requires records to be submitted/signed within 5 days of birth)

Number

173

Average

3.8

% of Births

85.6 %

Range

0 to 29

Continued with registered records only

<u>Births</u>	Average	Range
Average days to register record in OVERS – No AOP	3.8	0 to 23
Average days to register record in OVERS – AOP	22.3	8 to 40

	Number	% of Unwed Births
Paternities signed at facility	54	76.1 %
(80% expected at facility to meet federal paternity establishment percentage)		

Questions?



Unknown percentages and NCHS tolerance percentages

	# of Unknown	% of Unknown	*NCHS Tolerance
Resides inside city limits	1	0.5 %	0.4 %
Race of the mother	4	2.0 %	0.3 %
Number of prenatal visits	2	1.0 %	2.0 %
Mother's weight at delivery	1	0.5 %	2.5 %
Infant breastfeed at discharge	e 1	0.5 %	1.9 %

[■] NCHS is the National Center for Health Statistics, and is the federal agency responsible for national vital records information. NCHS establishes the highest acceptable levels for 'unknown' values which are reported here as 'tolerance'. Statewide levels higher than national standards will result in a corrective action plan for the state.

Fetal deaths

Signed within 5 days of delivery	Number 0	% of Fetal Deaths 0.0 %
Average days to sign record in OVERS (Oregon law requires records to be submitted/signed within 5 days of delivery)	Average	Range

[☐] Fetal deaths are rare, annually around 326. This means that some hospitals or birthing centers may not see a fetal death within a single year. Whereas larger hospitals may see a few or more fetal deaths annually.

Questions?





New eLearning training



Training Goals

- Improve the completeness and accuracy of birth and fetal death reporting
- A convenient, accessible and cost-effective format that could reach a broad audience
- Address the quality of data collected by those who fill out the birth certificates to improve maternal and infant health in the U.S.



Accreditation

 Certificate of completion available through CDC Train

(The CDC also offers continuing education credits)





Course Content

- Designed for both new and existing medical staff, birth information specialists, nurses, birth managers, and anyone with an interest
- Separated in two modules:
 - Module 1 uses of the data, where it goes, and how it is protected, and
 - Module 2 standard resources and best practices for reporting this information
- Ability to download a copy of the Guide to Completing the Facility Worksheet





Interactive scenarios, examples and knowledge checks

Available Now!



APPLYING BEST PRACTICES FOR REPORTING MEDICAL AND HEALTH INFORMATION ON BIRTH CERTIFICATES

Description

This course is designed to increase knowledge of the importance of and best practices for reporting birth certificate and report of fetal death information.

Target Audience

Physicians, nurses, and non-clinical staff at hospitals or free standing birthing centers who are responsible for completing the medical and health information for the certificate of live birth and report of fetal death.

To access the course, visit:

www.cdc.gov/nchs/training/BirthCertificateElearning

Course content provided by representatives from the Centers for Disease Control and Prevention's National Center for Health
Statistics, National Association of Public Health Statistics and Information Systems, and vital statistics agencies across the U.5

DISCOVER YOUR ROLE IN IMPROVING MATERNAL AND INFANT HEALTH DATA

UNDERSTAND THE BENEFITS FOR YOUR FACILITY, STATE, AND THE NATION

IDENTIFY RESOURCES AVAILABLE TO YOU TO ASSIST IN THIS IMPORTANT ROLE

APPLY YOUR KNOWLEDGE USING INTERACTIVE DISPLAYS AND QUIZZES

CONTINUING EDUCATION (CME, CNE, CEU, & CPH)

COURSE CERTIFICATES

ARE AVAILABLE FOR THIS COURSE

Send feedback to:

krystalyn.salyer@state.or.us

or

971-673-1197





https://www.cdc.gov/nchs/training/BirthCertificateElearning/

Next steps



Questions?



Contact Information of Presenters

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Thank you!

