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DRD Data Items - For Infants Born in 2022 at Expanded Centers				VON Vermont Oxford NET WORK
Center Number:	Patient ID Number:		MRN:	

VERMONT OXFORD NETWORK eNICQ DELIVERY ROOM DEATH BOOKLET FOR INFANTS BORN IN 2022

Use the Delivery Room Death Booklet for eligible inborn infants who die in the delivery room or at any other location in your hospital within 12 hours of birth and prior to admission to the NICU.

This booklet contains protected health care information and must NOT be submitted to Vermont Oxford Network (VON). VON only accepts protected health care information in cases where members have <u>both</u> voluntarily elected to send this information to VON <u>and</u> have signed an appropriate Business Associate Agreement with VON.

This booklet is designed for you to use to collect data that will be later entered by your center into eNICQ, the VON data submission tool.

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Page 1: Patient Identification Worksheet

Page 2-3: Delivery Room Death Data Items For Infants Born in 2022 at Expanded Centers

DELIVERY ROOM DEATH
PATIENT IDENTIFICATION WORKSHEET

Patient's Name:
Mother's Name:
Patient's Medical Record Number:
Date of Birth://

PLEASE DO NOT SUBMIT THIS WORKSHEET

Protected Health Care Information

ORD Data Items - <i>For Infai</i>	nts Born in	<u>2022</u> at Ex	panded Ce	nters	VON NETWORK
Center Number: Pa	tient ID Num	ber:		MRN:	
Patient ID number:	(this	is the VON Network	ID – it is auto-gener	rated by eNICQ)	
Medical Record Number:					
Date of Birth: / /					
MM DD YYYY Died in Delivery Room: Yes		omnlete General Dat	a Items hooklet not	this hooklet)	
Patient's First Name:					
Patient's Last Name:					
Mother's First Name:					
Mother's Last Name:					
Birth Weight: gr			(0.0)		
Gestational Age, Weeks:			ıys (0-6): I		
Head Circumference at Birth (in	cm to nearest 1	O ^{tn}):	<u> </u>		
Maternal Ethnicity/Race (Answe	r both Ethnicity	/ and Race):			
Ethnicity of Mother: Hispanic	☐ Not Hispa	nic			
Race of Mother:	African America	n 🗆 W	hite A	sian	
☐ American	Indian or Alaska	Native	ative Hawaiian or	r Other Pacific	Islander
Prenatal Care:	Yes	□No			
Antenatal Steroids:	Yes	□No			
Antenatal Magnesium Sulfate:	Yes	□No			
Chorioamnionitis:	Yes	☐ No			
Maternal Hypertension, Chronic	or Pregnancy-	Induced:	☐ Yes ☐ N	О	
Maternal Diabetes	☐ Yes	□No			
Mode of Delivery:	☐ Vaginal	☐ Cesarean	Section		
Sex of Infant:	☐ Male	☐ Female	Unknown		
Multiple Gestation:	Yes	□No	If Yes, Numl	ber of Infant	s Delivered:
Congenital Infection:	☐ Yes	□No			
Congenital Infection, Organism((If Congenital Infection is Yes, enter up to	,	tion descriptions fro	om Manual of Oper	rations, Part 2 – .	Appendix E)
APGAR Scores: 1 mir	nute	5 mir	nutes		

Surfactant during Initial Res	☐ Yes ☐ No (Surfactant at of Surfactant: Hours ☐ Yes ☐ genital Anomaly Codes:		No No No No No No No No No Se Yes if Surfactal		Resuscitation is Ye
Surfactant during Initial Res Surfactant at Any Time: If Yes, Age at First Dose Congenital Anomaly: If Yes, enter up to 5 Cong	_aryngeal Mask Airway: Endotracheal Tube Vent: Epinephrine: Cardiac Compression: Nasal Vent: Nasal CPAP: Guscitation:	Yes Yes Yes Yes Yes Yes No Any Time must b	No No No No No No No No See Yes if Surfactar		Resuscitation is Ye
Surfactant during Initial Res Surfactant at Any Time: If Yes, Age at First Dose Congenital Anomaly: If Yes, enter up to 5 Cong	Endotracheal Tube Vent: Epinephrine: Cardiac Compression: Nasal Vent: Nasal CPAP: Suscitation: Yes Yes No (Surfactant at of Surfactant: Hours Yes Yes Tenital Anomaly Codes:	Yes Yes Yes Yes Yes Yes No Any Time must b	No No No No No No No		Resuscitation is Ye
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Surfactant during Initial Res Surfactant at Any Time: If Yes, Age at First Dose Congenital Anomaly: If Yes, enter up to 5 Cong	Nasal Vent: Nasal CPAP: Suscitation: Yes Suscitation: Yes Surfactant at Of Surfactant: Hours Surfactant: Yes Surfactant: Yes Surfactant Codes:	Yes Yes No Any Time must b	□ No □ No □ No		Resuscitation is Ye
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Surfactant during Initial Res Surfactant at Any Time: If Yes, Age at First Dose Congenital Anomaly: If Yes, enter up to 5 Cong	suscitation:	— No Any Time must b Mi	pe Yes if Surfacta		Resuscitation is Yo
Surfactant at Any Time: If Yes, Age at First Dose Congenital Anomaly: If Yes, enter up to 5 Congenital of Operations, Part	☐ Yes ☐ No (Surfactant at of Surfactant: Hours ☐ Yes ☐ genital Anomaly Codes:	Any Time must b			Resuscitation is Y
If Yes, Age at First Dose Congenital Anomaly: If Yes, enter up to 5 Congoe Manual of Operations, Part	of Surfactant: Hours ☐ Yes ☐ genital Anomaly Codes:	Mi			Resuscitation is Ye
Congenital Anomaly: If Yes, enter up to 5 Cong See Manual of Operations, Part	 ☐ Yes ☐ genital Anomaly Codes:		nutes (0-59) _		
If Yes, enter up to 5 Cong See Manual of Operations, Part	 genital Anomaly Codes: __] No			
See Manual of Operations, Part	genital Anomaly Codes:				
See Manual of Operations, Part					
If Ves as needed includ	2 – Appendix C for Congenital An	omaly Codes.			
Meconium Aspiration Syndi	rome: Ye	es 🗌 No (fo	r infants where N		=
If Voc. Trachael Suction	for Mogonium Attompted	during Initial		nnt record is no	
If Yes, Tracheal Suction 1	for Meconium Attempted	during initial	Resuscitatio		s ∏No d is now comple'

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