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DRD Data Items - For I	VON NETWOR	
Center Number:	Patient ID Number: MRI	J:

## VERMONT OXFORD NETWORK eNICQ DELIVERY ROOM DEATH BOOKLET FOR INFANTS BORN IN 2023

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 later be entered by your center into eNICQ, the VON data submission tool.

Contents:	
Page 1:	Patient Identification Worksheet
Page 2-3:	Delivery Room Death Data Items For Infants Born in 2023 at VLBW Centers

DELIVERY ROOM DEA PATIENT IDENTIFICATION WO	
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Record Number:	_
MM DD YYYY	
	PATIENT IDENTIFICATION WO

## PLEASE DO NOT SUBMIT THIS WORKSHEET

Protected Health Care Information

## DRD Data Items - For Infants Born in 2023 at VLBW Centers Center Number: \_\_\_\_\_ Patient ID Number: MRN: Patient ID number: \_\_\_\_\_ (this is the VON Network ID – it is auto-generated by eNICQ) Medical Record Number: \_\_\_\_ **Died in Delivery Room:** Yes No (If *No*, complete General Data Items booklet, not this booklet) Patient's First Name: Patient's Last Name: Mother's First Name: Mother's Last Name: \_\_\_\_\_ Birth Weight: \_\_\_\_\_ grams Gestational Age, Weeks: \_\_\_\_\_ Gestational Age, Days (0-6): \_\_\_\_\_ **Head Circumference at Birth** (in cm to nearest 10<sup>th</sup>): Maternal Ethnicity/Race (Answer both Ethnicity and Race): **Ethnicity of Mother:** Hispanic Not Hispanic Race of Mother: ☐ Black or African American ☐ White ☐ Asian American Indian or Alaska Native ☐ Native Hawaiian or Other Pacific Islander ☐ Other ☐ Yes ☐ No **Prenatal Care: Antenatal Steroids:** Yes ☐ No ☐ No ☐ Yes **Antenatal Magnesium Sulfate:** ☐ No Chorioamnionitis: ☐ Yes ☐ Yes ☐ No **Maternal Hypertension, Chronic or Pregnancy-Induced:** ☐ No ☐ Yes **Maternal Diabetes** ☐ Cesarean Section Mode of Delivery: ☐ Vaginal Male Female Unknown Sex of Infant: If Yes, Number of Infants Delivered: **Multiple Gestation:** ☐ Yes ☐ No ☐ No ☐ Yes Congenital Infection: Congenital Infection, Organism(s): \_\_\_ (If Congenital Infection is Yes, enter up to 3 Congenital Infection descriptions from Manual of Operations, Part 2 – Appendix E)

Initial Resuscitation: Oxygen:		Patient ID Number:		MRN:	
Laryngeal Mask Airway:	nitial Resuscitation:	Oxygen:	☐ Yes	☐ No	
Endotracheal Tube Vent:		Face Mask Vent:	☐ Yes	☐ No	
Epinephrine:		Laryngeal Mask Airway:	☐ Yes	☐ No	
Cardiac Compression:		Endotracheal Tube Vent:	☐ Yes	☐ No	
Nasal Vent:		Epinephrine:	☐ Yes	☐ No	
Nasal CPAP: Yes No  Surfactant during Initial Resuscitation: Yes No  Surfactant at Any Time: Yes No (Surfactant at Any Time must be Yes if Surfactant During Initial Resuscitation is If Yes, Age at First Dose of Surfactant: Hours Minutes (0-59)  Congenital Anomaly: Yes No (For infants where Congenital Anomaly is No, infant record is now complete)  If Yes, enter up to 5 Congenital Anomaly Codes: See Manual of Operations, Part 2 – Appendix C for Congenital Anomaly Codes.  If Yes, as needed, include description(s) for Codes 100, 504, 601, 605, 901, 902, 903, 904, & 907:		Cardiac Compression:	☐ Yes	☐ No	
Surfactant during Initial Resuscitation:  Surfactant at Any Time:  Yes No (Surfactant at Any Time must be Yes if Surfactant During Initial Resuscitation is If Yes, Age at First Dose of Surfactant:  Hours Minutes (0-59)  Congenital Anomaly:  Yes No (For infants where Congenital Anomaly is No, infant record is now complete)  If Yes, enter up to 5 Congenital Anomaly Codes:  See Manual of Operations, Part 2 – Appendix C for Congenital Anomaly Codes.  If Yes, as needed, include description(s) for Codes 100, 504, 601, 605, 901, 902, 903, 904, & 907:		Nasal Vent:	☐ Yes	☐ No	
Surfactant at Any Time:  Yes No (Surfactant at Any Time must be Yes if Surfactant During Initial Resuscitation is If Yes, Age at First Dose of Surfactant:  Hours Minutes (0-59)  Ongenital Anomaly:  Yes No (For infants where Congenital Anomaly is No, Infant record is now complete)  If Yes, enter up to 5 Congenital Anomaly Codes:  See Manual of Operations, Part 2 – Appendix C for Congenital Anomaly Codes.  If Yes, as needed, include description(s) for Codes 100, 504, 601, 605, 901, 902, 903, 904, & 907:		Nasal CPAP:	☐ Yes	☐ No	
If Yes, Age at First Dose of Surfactant: Hours Minutes (0-59)  Congenital Anomaly:	Surfactant during Initial	Resuscitation:	☐ No		
Congenital Anomaly:    Yes   No   (For infants where Congenital Anomaly is No, infant record is now complete)    If Yes, enter up to 5 Congenital Anomaly Codes:   See Manual of Operations, Part 2 – Appendix C for Congenital Anomaly Codes.    If Yes, as needed, include description(s) for Codes 100, 504, 601, 605, 901, 902, 903, 904, & 907:	Surfactant at Any Time:	Yes No (Surfactant at	Any Time must be	Yes if Surfactant Duri	ng Initial Resuscitation is Ye
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If Yes, enter up to 5 Congenital Anomaly Codes:  See Manual of Operations, Part 2 – Appendix C for Congenital Anomaly Codes.  If Yes, as needed, include description(s) for Codes 100, 504, 601, 605, 901, 902, 903, 904, & 907:	Congenital Anomaly:	☐ Yes ☐			
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PLEASE DO NOT SUBMIT THIS BOOKLET - Protected Health Care Information

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