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General Data Items -	For Infants Born in 2	<u>2021</u> at Expanded	d Centers	VON NET WORK
Center Number:	_ Patient ID Number:		MRN:	

VERMONT OXFORD NETWORK eNICQ PATIENT DATA BOOKLET FOR INFANTS BORN IN 2021

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.

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Page 1: Patient Identification Worksheet

Page 2-7: General Data Items For Infants Born in 2021 at Expanded Centers

	PATIENT	IDENTIFICATION WORKSHEET
Patient's Name:		
Mother's Name:		
Date of Birth:	MM DD YYYY	
Date of Admission:	//	 For <u>inborn</u> infants, the date of admission is the Date of Birth For <u>outborn</u> infants, the date of admission is the date the infant was admitted to your hospital
Date of Day 28:	//	For Date of Day 28 use the <i>Day 28 Calculation Charts</i> : https://vtoxford.zendesk.com/hc/en-us/articles/360055252333-2021- Calculation-Charts-Date-of-Day-28
Date of Week 36:	//	For Date of Week 36 use the Week 36 Calculator: https://public.vtoxford.org/week-36-calculator/

PLEASE DO NOT SUBMIT THIS WORKSHEET

Protected Health Care Information

General Data Items <i>- For Ir</i>	nfants Born in	2021 at Expanded Centers VON NETWORK
Center Number: Pa	tient ID Number	:
Patient ID number:	(this is the	e VON Network ID – it is auto-generated by eNICQ)
Medical Record Number:		
Date of Birth:///////		
Died in Delivery Room: Yes	☐ No (If Yes, comp	plete Delivery Room Death data booklet, not this booklet)
Location of Birth:	Outborn (If Out	tborn, complete Date of Admission below)
Patient's First Name:		Mother's First Name:
Patient's Last Name:		Mother's Last Name:
Previously Discharged Home:	Yes	No (If Yes, complete Date of Admission below)
Date of Admission: / MM DD	YYYY (For Outborn i	infants, or for <i>Inborn</i> infants where <i>Previously Discharged Home</i> is Yes)
Birth Weight: gra	ıms	
Gestational Age, Weeks:	_ Gestatio	nal Age, Days (0-6):
If Location of Birth is Outbor (List available at https://public.vtoxford		of Center from which Infant Transferred:
Head Circumference at Birth (in	cm to nearest 10 th):	
Maternal Ethnicity/Race (Answer	both Ethnicity an	d Race):
Ethnicity of Mother: Hispanic	☐ Not Hispanic	
Race of Mother:	African American ndian or Alaska Nati	
Prenatal Care:	Yes] No
Antenatal Steroids:	Yes] No
Antenatal Magnesium Sulfate:	Yes] No
Chorioamnionitis:	Yes] No
Maternal Hypertension, Chronic	or Pregnancy-Indu	uced: Yes No
Maternal Diabetes	Yes	No
Mode of Delivery:	☐ Vaginal ☐	Cesarean Section
Sex of Infant:	☐ Male ☐	Female Unknown
Multiple Gestation:	☐ Yes ☐	No If Yes, Number of Infants Delivered:
Congenital Infection:	Yes	No
Congenital Infection, Organism(s (If Congenital Infection is Yes, enter up to		descriptions from Manual of Operations, Part 2 – Appendix E)

General Data Items - For Infants Born in <u>2021</u> at Expanded Centers VON NETWO
Is This Infant Still Hospitalized at Another Center?
Choose <u>one</u> of the five Post Transfer Disposition options below and complete the Data Item(s) that follows the post transfer Disposition options below and complete the Data Item(s) that follows the post transfer Disposition options below and complete the Data Item(s) that follows the post transfer Disposition options below and complete the Data Item(s) that follows the post transfer Disposition options below and complete the Data Item(s) that follows the post transfer Disposition options below and complete the Data Item(s) that follows the post transfer Disposition options below and complete the Data Item(s) that follows the post transfer Disposition options below and complete the Data Item(s) that follows the post transfer Disposition options below and complete the Data Item(s) that follows the post transfer Disposition options below the Data Item (s) that follows the Data Item (s) the Data Item (
Post Transfer Disposition:
1. Home Date of Final Discharge:// (infant record is now complete)
2 Died
Date of Final Discharge:// (infant record is now complete)
3. Transferred Again to Another Hospital (2 nd Transfer)
Ultimate Disposition:
☐ Home
Date of Final Discharge://(infant record is now complete)
MIM DD YYYY
Date of Final Discharge:// (infant record is now complete)
☐ Still Hospitalized as of First Birthday (infant record is now complete)
4. Readmitted to Any Location in Your Hospital
When infants are readmitted to your center, continue to update Data Items Bacterial Sepsis and/or Meningitis on or before Day through Nasal CPAP or Nasal Ventilation before or without ever having received ETT Ventilation and Data Items Surfactant at Time through Monitor at Discharge based on all events at both hospitals until the date of Disposition after Readmission. Also update Data Items ECMO at your Hospital, Hypothermic Therapy at Your Hospital, Cooling Method, Hypoxic-Ischemic
Encephalopathy, HIE Severity, and Seizure's based on events that occur following transfer and readmission. Disposition after Readmission:
∟ ⊓ome Weight at Disposition after Readmission: grams
Date of Final Discharge:// (infant record is now complete)
Died Died
Weight at Disposition after Readmission: grams
Date of Final Discharge:// MM DD YYYY (infant record is now complete)
■ Still Hospitalized as of First Birthday
Weight at Disposition after Readmission: grams (infant record is now complete)
☐ Transferred Again to Another Hospital
Weight at Disposition after Readmission: grams
Ultimate Disposition:
☐ Still Hospitalized as of First Birthday (infant record is now complete
☐ Home
Date of Final Discharge:// (infant record is now complete
MM DD YYYY □ Died
Date of Final Discharge:// (infant record is now complete
5. Still Hospitalized as of First Birthday (infant record is now complete)

General Data Items <i>- For I</i>	nfants Born in 2021 at Expanded Centers VON NETWORK
Center Number: Pa	atient ID Number: MRN:
Meconium Aspiration Syndrome	e: ☐ Yes ☐ No
•	
·	
Seizures:	☐ Yes ☐ No
Is this infant still hospitalized at	your center?
Enteral Feeding at Discharge:	 None Human Milk Only Formula Only Human milk in combination with either fortifier or formula
Oxygen, Respiratory Support, a	nd Monitor at Discharge:
Oxygen at Discharge:	☐ Yes ☐ No
Conventional Ventilation at D	Discharge: ☐ Yes ☐ No
High Frequency Ventilation a	at Discharge: 🗌 Yes 🔲 No
High Flow Nasal Cannula at	Discharge: ☐ Yes ☐ No
Nasal Ventilation at Discharg	ge: Yes No
Nasal CPAP at Discharge:	☐ Yes ☐ No
Monitor at Discharge:	☐ Yes ☐ No
Duration of Assisted Ventilation	n: None <pre></pre>
If > 24 hours, Total Days of A	Assisted Ventilation:
Initial Disposition (check only o Home Died Transferred to another Hos Still Hospitalized as of Firs	pital (When <i>Transferred</i> is chosen, also complete Transfer/Readmission data below & on page 7)
Date of Initial Disposition:	
Weight at Initial Disposition:	grams
Head Circumference at Initial Di	isposition (in cm to nearest 10 th): [For infants which have not transferred, infant record is now complete)
to which Infant Transferred, Post Ti	r hospital, complete Data Items Reason for Transfer, Transfer Code of Center iransfer Disposition, and the Data Items that follow your Post Transfer Disposition refers to the infant's disposition upon leaving the "transferred to" hospital.
If Transferred, Reason for Trans	fer: ☐ Growth/Discharge Planning ☐ Medical/Diagnostic Services
	☐ Surgery ☐ ECMO ☐ Chronic Care ☐ Other
Transfer Code of Center to whic (List available at https://public.vtoxford.org	

	Patient ID Number:	MRN:	
APGAR Scores:	1 minute	5 minutes	
Initial Resuscitation:	Oxygen:	☐ Yes ☐ No	
	Face Mask Vent:	☐ Yes ☐ No	
	Laryngeal Mask Airway:	☐ Yes ☐ No	
	Endotracheal Tube Vent:	☐ Yes ☐ No	
	Epinephrine:	☐ Yes ☐ No	
	Cardiac Compression:	☐ Yes ☐ No	
	Nasal Vent:	☐ Yes ☐ No	
	Nasal CPAP:	☐ Yes ☐ No	
Temperature Measured	within the First Hour after Adr	nission to <u>Your</u> NICU: Yes No N	N/A
If Yes, Temperature V (In degrees <i>centigrade</i> to ne	Vithin the First Hour after Adm earest 10 th)	ission to Your NICU:	
Died within 12 Hours of	f Admission to Your NICU:	☐ Yes ☐ No	
Bacterial Sepsis and/or	Meningitis on or before Day 3	: ☐ Yes ☐ No	
	Meningitis on or before Day 3	s, Pathogen(s): athogen descriptions from Manual of Operations, Part 2 – Appe	ndix E
Oxygen on Day 28:	☐ Yes ☐ No [N/A (See Manual of Operations, Part 2 for N/A criteria)	
Periventricular-Intraver	ntricular Hemorrhage (PIH):		
	/MRI) on or before Day 28:	☐ Yes ☐ No	
Cranial imaging (US/C)	minuty on or before buy be.	— 1111	
	•		
If Yes, Worst Grade	of PIH (0-4):		
If Yes, Worst Grade If PIH Grade 1-4, Wh	of PIH (0-4): ere PIH First Occurred:	☐ Your Hospital ☐ Other Hospital	
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a	of PIH (0-4): ere PIH First Occurred: t any time after leaving the delive	☐ Your Hospital ☐ Other Hospital ery room/initial resuscitation area):	
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I	of PIH (0-4): ere PIH First Occurred: It any time after leaving the deliven Resuscitation:	☐ Your Hospital ☐ Other Hospital ery room/initial resuscitation area): ☐ Yes ☐ No	
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I	of PIH (0-4): ere PIH First Occurred: It any time after leaving the delive Resuscitation: ation after Initial Resuscitation	☐ Your Hospital ☐ Other Hospital ery room/initial resuscitation area): ☐ Yes ☐ No : ☐ Yes ☐ No	
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I Conventional Ventila High Frequency Ven	of PIH (0-4): ere PIH First Occurred: It any time after leaving the delive Resuscitation: ation after Initial Resuscitation Itilation after Initial Resuscitati	Your Hospital □ Other Hospital ery room/initial resuscitation area): □ Yes □ No : □ Yes □ No on: □ Yes □ No	
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I Conventional Ventila High Frequency Ven	of PIH (0-4): ere PIH First Occurred: It any time after leaving the delive Resuscitation: ation after Initial Resuscitation Itilation after Initial Resuscitation	Your Hospital □ Other Hospital ery room/initial resuscitation area): □ Yes □ No : □ Yes □ No on: □ Yes □ No a: □ Yes □ No	
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I Conventional Ventila High Frequency Ven High Flow Nasal Car Nasal Ventilation aft	of PIH (0-4): ere PIH First Occurred: It any time after leaving the delive Resuscitation: ation after Initial Resuscitation Itilation after Initial Resuscitation anula after Initial Resuscitation er Initial Resuscitation:	Your Hospital Other Hospital ery room/initial resuscitation area): Yes No : Yes No No on: Yes No No : Yes No No : Yes No No : Yes No No : Yes No No	
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I Conventional Ventila High Frequency Ven High Flow Nasal Car Nasal Ventilation aft	of PIH (0-4): ere PIH First Occurred: It any time after leaving the delive Resuscitation: It ion after Initial Resuscitation Itilation after Initial Resuscitation Innula after Initial Resuscitation Itilater Initial Resuscitation Itilater Initial Resuscitation: Itilater Initial Resuscitation: Itilater Initial Resuscitation:	Your Hospital Other Hospital ery room/initial resuscitation area): Yes No : Yes No on: Yes No i: Yes No Yes No Yes No Yes No Yes No	
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I Conventional Ventila High Frequency Ven High Flow Nasal Car Nasal Ventilation aft	of PIH (0-4): ere PIH First Occurred: It any time after leaving the delive Resuscitation: It ion after Initial Resuscitation Itilation after Initial Resuscitation Innula after Initial Resuscitation Itilater Initial Resuscitation Itilater Initial Resuscitation: Itilater Initial Resuscitation: Itilater Initial Resuscitation:	Your Hospital Other Hospital ery room/initial resuscitation area): Yes No : Yes No No on: Yes No No : Yes No No : Yes No No : Yes No No : Yes No No	
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I Conventional Ventila High Frequency Ven High Flow Nasal Car Nasal Ventilation aft	of PIH (0-4): ere PIH First Occurred: It any time after leaving the deliver Resuscitation: It ion after Initial Resuscitation Initial Resuscitation Initial Resuscitation It ion after Initial Resuscitation Initial Resuscitation: It ion Resuscitation: It ion Resuscitation: It ion Picture Initial Resuscitation It ion Picture Initial Resuscitation	Your Hospital Other Hospital ery room/initial resuscitation area): Yes No : Yes No No on: Yes No No : Yes No No Yes No Yes No ing received ETT Vent: Yes No	
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I Conventional Ventila High Frequency Ven High Flow Nasal Car Nasal Ventilation aft Nasal CPAP after Ini Nasal CPAP or Nasal V	of PIH (0-4): ere PIH First Occurred: It any time after leaving the deliver Resuscitation: It ation after Initial Resuscitation Initial Resuscitation Initial Resuscitation: It at Resuscitation It at Resuscitation:	Your Hospital Other Hospital ery room/initial resuscitation area): Yes No : Yes No No on: Yes No No : Yes No No Yes No Yes No ing received ETT Vent: Yes No	is Yes
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I Conventional Ventila High Frequency Ven High Flow Nasal Car Nasal Ventilation aft Nasal CPAP after Ini Nasal CPAP or Nasal V Surfactant during Initia Surfactant at Any Time	of PIH (0-4): ere PIH First Occurred: It any time after leaving the deliver Resuscitation: It ation after Initial Resuscitation Initial Resuscitation Initial Resuscitation: It at Resuscitation It at Resuscitation:	Your Hospital Other Hospital ery room/initial resuscitation area): Yes No Yes No No : Yes No No i: Yes No No Yes No Yes No Image: Yes No No Ing received ETT Vent: Yes No No No Ing received ETT Vent: Yes No Ing No Any Time must be Yes if Surfactant During Initial Resuscitation in the surfactant of the	is Yes
If Yes, Worst Grade If PIH Grade 1-4, Wh Respiratory Support (a Oxygen after Initial I Conventional Ventila High Frequency Ven High Flow Nasal Car Nasal Ventilation aft Nasal CPAP after Ini Nasal CPAP or Nasal V Surfactant during Initia	of PIH (0-4): ere PIH First Occurred: It any time after leaving the deliver Resuscitation: It ation after Initial Resuscitation Initial Resuscitation Initial Resuscitation: It at Resuscitat	Your Hospital Other Hospital ery room/initial resuscitation area): Yes No Yes No No on: Yes No Yes No Yes No Yes No Yes No Yes No Yes No Ing received ETT Vent: Yes No No No Ing received ETT Vent: Yes No No No Ing Time must be Yes if Surfactant During Initial Resuscitation in the properties of the propertie	is Yes

Surgery Code 2:	enter Number:	Patient ID Nu	mber:	MRN:	
High Frequency Ventilation at 36 Weeks: Yes No N/A High Flow Nasal Cannula at 36 Weeks: Yes No N/A Nasal Ventilation at 36 Weeks: Yes No N/A Nasal CPAP at 36 Weeks: Yes No N/A Steroids for CLD: Yes No N/A Steroids for CLD: Yes No N/A Steroids for CLD, Where Given: Your Hospital Other Hospital Both Indomethacin for Any Reason: Yes No Ibuprofen for PDA: Yes No Acetaminophen (Paracetamol) for PDA: Yes No Problotics: Yes No Treatment of ROP with Anti-VEGF Drug: Yes No Intramuscular Vitamin A for Any Reason: Yes No Intramuscular Vitamin A for Any Reason: Yes No Intramuscular Vitamin A for Any Reason: Yes No If Yes, ROP Surgery, Where Done: Your Hospital Other Hospital Both Surgery or Interventional Catheterization for Closure of PDA: Yes No Iff Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Surgery for NEC, Suspected NEC, or Bowel Perforation: Yes No Iff Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No Iff Yes a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No Iff Yes a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No Iff Yes a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No Iff Yes a Surgery for Closure of PDA, Surgery for NEC, or Other Surgery, enter up to 10 Surgery Codes, Location of Surgery, and check Yes or No for Surgical Site Infection are required below) Other Surgery Code I Location of Surgery and the surgical Site Infection are required below) Surgery Code 2: Yes Yes No Surgery Code 6: Yes Yes No Surgery Code 6: Yes Yes Yes No Surgery Code 6: Yes Yes Yes No Surgery Code 6: Yes Yes		,	· · · · · · · · · · · · · · · · · · ·	. '	
High Frequency Ventilation at 36 Weeks: Yes No N/A High Flow Nasal Cannula at 36 Weeks: Yes No N/A Nasal Ventilation at 36 Weeks: Yes No N/A Nasal CPAP at 36 Weeks: Yes No N/A Steroids for CLD: Yes No N/A Steroids for CLD: Yes No N/A Steroids for CLD, Where Given: Your Hospital Other Hospital Both Indomethacin for Any Reason: Yes No Ibuprofen for PDA: Yes No Ibuprofen for PDA: Yes No Problotics: Yes No Problotics: Yes No Treatment of ROP with Anti-VEGF Drug: Yes No Intramuscular Vitamin A for Any Reason: Yes No Intramuscular Vitamin A for Any Reason: Yes No Intramuscular Vitamin A for Any Reason: Yes No If Yes, ROP Surgery, Where Done: Your Hospital Other Hospital Both Surgery or Interventional Catheterization for Closure of PDA: Yes No Iff Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No If Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No If Yes a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No If Yes a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No If Yes a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No If Yes a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No Surgery Code 1 Surgery	Conventional Ventila	ation at 36 Weeks:	☐ Yes ☐ No ☐	l N/A	
High Flow Nasal Cannula at 36 Weeks:	High Frequency Ven	tilation at 36 Weeks:			
Nasal Ventilation at 36 Weeks: Yes No N/A Nasal CPAP at 36 Weeks: Yes No N/A Steroids for CLD: Yes No N/A Steroids for CLD: Yes No N/A Indomethacin for Any Reason: Yes No Ibuprofen for PDA: Yes No Ibuprofen for PDA: Yes No Ibuprofen for PDA: Yes No Acetaminophen (Paracetamol) for PDA: Yes No Probiotics: Yes No Treatment of ROP with Anti-VEGF Drug: Yes No Caffeine for Any Reason: Yes No Intramuscular Vitamin A for Any Reason: Yes No If Yes, ROP Surgery, Where Done: Your Hospital Other Hospital Both Surgery or Interventional Catheterization for Closure of PDA: Yes No (If Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No (If Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No (If Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No (If Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) If Yes to Surgery and check Yes or No for Surgery Site Infection are required below) If Yes to Surgery and check Yes or No for Surgery Site Infection are required below) If Yes to Surgery and check Yes or No for Surgery Site Infection are required below) If Yes to Surgery Code 1. Yes Yes No Surgery Code 2. Your Hospital Other Hospital Both Surgical Site Infection: Yes No Surgery Code 2. Your Hospital Other Hospital Both Surgical Site Infection: Yes No Surgery Code 4. Your Hospital Other Hospital Both Surgical Site Infection: Yes No Surgery Code 4. Your Hospital Other Hospital Both Surgical Site Infection: Yes No Surgery Code 6. Your Hospital Other Hospital Both Surgical Site Infection: Yes No Surgery Code 7. Your Hospital Other Hospital Both Surgical Site					
Nasal CPAP at 36 Weeks:	•			•	
Steroids for CLD:	Nasal Ventilation at	36 Weeks:	☐ Yes ☐ No ☐	N/A	
If Yes, Steroids for CLD, Where Given:	Nasal CPAP at 36 We	eeks:	☐ Yes ☐ No ☐	N/A	
Indomethacin for Any Reason:	Steroids for CLD:		☐ Yes ☐ No		
Acetaminophen (Paracetamol) for PDA:	If Yes, Steroids for C	LD, Where Given:	☐ Your Hospital	☐ Other Hospital ☐ E	Both
Acetaminophen (Paracetamol) for PDA:	Indomethacin for Any F	Reason:	☐ Yes ☐ No		
Probiotics: Yes No Treatment of ROP with Anti-VEGF Drug: Yes No Caffeine for Any Reason: Yes No Intramuscular Vitamin A for Any Reason: Yes No ROP Surgery: Yes No If Yes, ROP Surgery, Where Done: Your Hospital Other Hospital Both Surgery or Interventional Catheterization for Closure of PDA: Yes No (If Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Surgery for NEC, Suspected NEC, or Bowel Perforation: Yes No (If Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No (If Yes, a Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No If Yes to Surgery for Closure of PDA, Surgery for NEC, or Other Surgery, enter up to 10 Surgery Codes, Locations of Surgery, and check Yes or No for Surgical Site Infection following Surgery at Your Hospital See Manual of Operations, Part 2 – Appendix D for Surgery Codes. If Surgery for NEC is Yes, one or more of the following codes is required: S302, S303, S307, S308, S309, S333. Indicate Location of Surgery for NEC is Yes, one or more of the following codes is required: S302, S303, S307, S308, S309, S333. Indicate Location of Surgery For NEC is Yes, one or more of the following codes is required: S302, S303, S307, S308, S309, S333. Indicate Location of Surgery For NEC is Yes, one or more of the following codes is required: S302, S303, S307, S308, S309, S333. Indicate Location of Surgery For NEC is Yes, one or more of the following codes is required: S302, S303, S307, S308, S309, S333. Indicate Location of Surgery For NEC is Yes, one or more of the following Codes is required: S302, S303, S307, S308, S309, S333. Indicate Location of Surgery For NEC is Yes, one or more of the following Codes is required: S302, S303, S307, S308, S309, S333. Indicate Location of Surgery For NEC is Yes, one or more of the following Cades is requi	Ibuprofen for PDA:		☐ Yes ☐ No		
Treatment of ROP with Anti-VEGF Drug:	Acetaminophen (Parace	etamol) for PDA:	Yes No		
Intramuscular Vitamin A for Any Reason:	Probiotics:		☐ Yes ☐ No		
No ROP Surgery:	Treatment of ROP with	Anti-VEGF Drug:	☐ Yes ☐ No		
Yes No No No No No No No N	Caffeine for Any Reaso	n:	☐ Yes ☐ No		
Yes No No No No No No No N	Intramuscular Vitamin /	A for Any Reason:	☐ Yes ☐ No		
Your Hospital Other Hospital Both		-	 ☐ Yes ☐ No		
Surgery or Interventional Catheterization for Closure of PDA:		Where Done:		Other Hospital	oth
Surgery for NEC, Suspected NEC, or Bowel Perforation:					
Surgery for NEC, Suspected NEC, or Bowel Perforation:	-				
Other Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) Other Surgery: Yes No					
Other Surgery:		•			
If Yes to Surgery Code, Location of Surgery, and an answer to Surgical Site Infection are required below) If Yes to Surgery for Closure of PDA, Surgery for NEC, or Other Surgery, enter up to 10 Surgery Codes, Locations of Surgery, and check Yes or No for Surgical Site Infection following Surgery at Your Hospital See Manual of Operations, Part 2 – Appendix D for Surgery Codes. If Surgery for NEC is Yes, one or more of the following codes is required: S302, S303, S307, S308, S309, S333. Indicate Location of Surgery for each surgery code. If a surgical site infection is present, indicate "Yes" for the one surgical code that resulted in the surgical site infection. Surgery Code 1:					
Locations of Surgery, and check Yes or No for Surgical Site Infection following Surgery at Your Hospital See Manual of Operations, Part 2 – Appendix D for Surgery Codes. If Surgery for NEC is Yes, one or more of the following codes is required: S302, S303, S307, S308, S309, S333. Indicate Location of Surgery for each surgery code. If a surgical site infection is present, indicate "Yes" for the one surgical code that resulted in the surgical site infection. Surgery Code 1:	• •	n of Surgery, and an answer	to Surgical Site Infection are req		
Surgery Code 2:	Locations of Surgery, a See Manual of Operations, Par If Surgery for NEC is Yes, one Surgery for each surgery code.	Ind check Yes or No 1 t 2 – Appendix D for Surger or more of the following coo	for Surgical Site Infecti ry Codes. des is required: S302, S303, S	on following Surgery at 307, S308, S309, S333. Indica	Your Hospitate Location of
Surgery Code 3:				_	
Surgery Code 4:			•	_	
Surgery Code 5: Your Hospital			·		
Surgery Code 6:			-	_	
Surgery Code 7:			•	_	
Surgery Code 8:			•		
Surgery Code 9:				<u>-</u>	
	Surgery Code 8:		<u> </u>	_	= =
			—	_	

eneral Data Items <i>- For Infants Born in</i> enter Number: Patient ID Number	:
Respiratory Distress Syndrome:	☐ Yes ☐ No
Pneumothorax:	☐ Yes ☐ No
If Yes, Pneumothorax, Where Occurred:	☐ Your Hospital ☐ Other Hospital ☐ Both
Patent Ductus Arteriosus:	☐ Yes ☐ No
Necrotizing Enterocolitis:	☐ Yes ☐ No
If Yes, NEC, Where Occurred:	☐ Your Hospital ☐ Other Hospital ☐ Both
Focal Intestinal Perforation:	☐ Yes ☐ No
If Yes, Focal Intestinal Perforation, Where Occu	ırred: 🗌 Your Hospital 📗 Other Hospital 📗 Both
Sepsis and/or Meningitis, Late (after day 3 of life) ((See Manual of Operations, Part 2 for N/A criteria):
Bacterial Sepsis and/or Meningitis after Day 3:	☐ Yes ☐ No ☐ N/A
If Yes, Bacterial Sepsis and/or Meningitis after I	Day 3, Where Occurred: ☐ Your Hospital ☐ Outside Your Hospital ☐ Both
Bacterial Sepsis and/or Meningitis after Day 3, Pat	:hogen(s):
Coagulase Negative Staph Infection after Day 3:	rial Pathogen descriptions from Manual of Operations, Part 2, Appendix Yes No N/A Pection after Day 3, Where Occurred:
Coagulase Negative Staph Infection after Day 3: If Yes, Coagulase Negative Staphylococcal Infe [Fungal Infection after Day 3:	☐ Yes ☐ No ☐ N/A ection after Day 3, Where Occurred: ☐ Your Hospital ☐ Outside Your Hospital ☐ Both ☐ Yes ☐ No ☐ N/A
Coagulase Negative Staph Infection after Day 3: If Yes, Coagulase Negative Staphylococcal Infe [Fungal Infection after Day 3: Fungal Infection after Day 3, Where Occurred:	☐ Yes ☐ No Cotion after Day 3, Where Occurred: ☐ Your Hospital ☐ Outside Your Hospital ☐ Yes ☐ No ☐ Your Hospital ☐ Outside Your Hospital ☐ Both
Coagulase Negative Staph Infection after Day 3: If Yes, Coagulase Negative Staphylococcal Infe Fungal Infection after Day 3: Fungal Infection after Day 3, Where Occurred: Cystic Periventricular Leukomalacia:	Yes No N/A Section after Day 3, Where Occurred: Your Hospital Outside Your Hospital Both Yes No N/A Your Hospital Outside Your Hospital Both No N/A (See Manual of Operations, Part 2 for N/A criteria
Coagulase Negative Staph Infection after Day 3: If Yes, Coagulase Negative Staphylococcal Infe Fungal Infection after Day 3: Fungal Infection after Day 3, Where Occurred: Cystic Periventricular Leukomalacia:	☐ Yes ☐ No Cotion after Day 3, Where Occurred: ☐ Your Hospital ☐ Outside Your Hospital ☐ Yes ☐ No ☐ Your Hospital ☐ Outside Your Hospital ☐ Both
Coagulase Negative Staph Infection after Day 3: If Yes, Coagulase Negative Staphylococcal Infe Fungal Infection after Day 3: Fungal Infection after Day 3, Where Occurred: Cystic Periventricular Leukomalacia: Yes ROP, Retinal Examination Yes If Yes, Worst Stage of ROP (0-5):	Yes No N/A Section after Day 3, Where Occurred: Your Hospital Outside Your Hospital Both Yes No N/A Your Hospital Outside Your Hospital Both No N/A (See Manual of Operations, Part 2 for N/A criteria
Coagulase Negative Staph Infection after Day 3: If Yes, Coagulase Negative Staphylococcal Infe Fungal Infection after Day 3: Fungal Infection after Day 3, Where Occurred: Cystic Periventricular Leukomalacia: Yes ROP, Retinal Examination Yes If Yes, Worst Stage of ROP (0-5):	Yes No N/A Section after Day 3, Where Occurred: Your Hospital Both Your Hospital Outside Your Hospital Both Your Hospital Outside Your Hospital Both No N/A (See Manual of Operations, Part 2 for N/A criterial No No
Coagulase Negative Staph Infection after Day 3: If Yes, Coagulase Negative Staphylococcal Infe Fungal Infection after Day 3: Fungal Infection after Day 3, Where Occurred: Cystic Periventricular Leukomalacia: Yes ROP, Retinal Examination If Yes, Worst Stage of ROP (0-5): Congenital Anomaly: If Yes, enter up to 5 Congenital Anomaly Codes See Manual of Operations, Part 2 – Appendix C for Congenital	Yes No N/A Section after Day 3, Where Occurred: Your Hospital Both Your Hospital Outside Your Hospital Both Your Hospital Outside Your Hospital Both No N/A (See Manual of Operations, Part 2 for N/A criterial No No
Coagulase Negative Staph Infection after Day 3: If Yes, Coagulase Negative Staphylococcal Infe Fungal Infection after Day 3: Fungal Infection after Day 3, Where Occurred: Cystic Periventricular Leukomalacia: Yes ROP, Retinal Examination If Yes, Worst Stage of ROP (0-5): Congenital Anomaly: If Yes, enter up to 5 Congenital Anomaly Codes See Manual of Operations, Part 2 – Appendix C for Congenital	Yes No N/A Section after Day 3, Where Occurred: Your Hospital Both Yes No N/A Your Hospital Outside Your Hospital Both No N/A (See Manual of Operations, Part 2 for N/A criteria No No
Coagulase Negative Staph Infection after Day 3: If Yes, Coagulase Negative Staphylococcal Infe Fungal Infection after Day 3: Fungal Infection after Day 3, Where Occurred: Cystic Periventricular Leukomalacia: Yes ROP, Retinal Examination If Yes, Worst Stage of ROP (0-5): Congenital Anomaly: If Yes, enter up to 5 Congenital Anomaly Codes See Manual of Operations, Part 2 – Appendix C for Congenital If Yes, as needed, include description(s) for Codes	Yes No N/A Section after Day 3, Where Occurred: Your Hospital Both Yes No N/A Your Hospital Outside Your Hospital Both No N/A (See Manual of Operations, Part 2 for N/A criteria No No No I Anomaly Codes. Ides 100, 504, 601, 605, 901, 902, 903, 904, & 907: