	Lagentry (L.	PREMATURITY AND RESPIRATO	PID:		
PROP		Comorbidities of I At Week 36, Week 40 Pl Whichever occ	MA or Discharge,	Date:/	/
<u>Car</u>	rdio-Pulmona	Y			
1.	Did the baby	have any of the following types of air	leaks?	□₀ No	\Box_1 Yes
	If Yes, indica	te the type(s) of air leak by answerin	g Questions 1a-1d:		
		thorax: omplete 1a₁ and 1a₂ a chest tube placed?		□₀ No	□ ₁ Yes □ ₁ Yes
	1a _{2.} Has	there been evidence of a bronchople	ural fistula?	□ ₀ No	□ ₁ Yes
	1b. Pulmona	ry Interstitial Emphysema (PIE):		□₀ No	□ ₁ Yes
	1c. Pneumo	mediastinum:		□₀ No	□ ₁ Yes
	1d. Pneumo	pericardium:		□ ₀ No	□ ₁ Yes
2.	Did the baby	have any pulmonary hemorrhages?		□ ₀ No	□₁Yes
	If Yes, comp	lete 2a and 2b.			
	2a. Did thes	e hemorrhages require transfusion of	blood products?	□ ₀ No	□ ₁ Yes
		e hemorrhages require increased cor and / or ventilator support?	centrations of supplemental	I □₀ No	□ ₁ Yes
3.	Did the baby	have a clinical diagnosis of Patent D	uctus Arteriosus (PDA)?	□₀ No	□ ₁ Yes
	3a. Was the	PDA confirmed by echocardiogram?		□ ₀ No	□ ₁ Yes
	Indicate if an	y of the following treatments were us	ed to treat the suspected or	confirmed PDA:	
		nacin (do not report any prophylactic 24 hours of life):	Indomethacin given within	□₀ No	□ ₁ Yes
	lf Yes , ir	dicate the first date of each distinct c	ourse of Indomethacin:		
	Month / T		_ / / / I Course	Month Day Third Course	_ /
	3c. Ibuprofe	ו:		□₀ No	□ ₁ Yes
	lf Yes , ir	dicate the first date of each distinct c	ourse of Ibuprofen:		
	Month /		_ / / Year I Course	Month / Day Third Course	_/

		D RESPIRATORY OUTCOMES PROGRAM	PID:	
	Сом	ORBIDITIES OF PREMATURITY	Date:/	/
		36, WEEK 40 PMA OR DISCHARGE,		
	V	VHICHEVER OCCURS FIRST		
	2d Surgical Ligation:		□₀ No	
	3d. Surgical Ligation:			
	If Yes , date of surgery:		// Month Day	Year
4.	Was a diagnosis of pulmonary hype	ertension made by a pediatric cardiologist?	□ ₀ No	□ ₁ Yes
	4a. If Yes, was this diagnosis base	d on (Check all that apply)		
	Echocardiogram	Month / / Month Day Year Date of Diagnosis		
	Cardiac catheterization	Month Day Year Date of Diagnosis		
5.	Was airway endoscopy performed	by an ENT surgeon or pediatric pulmonologis	t? □₀ No	□ ₁ Yes
	5a. If Yes, indicate clinical findings	(check all that apply):		
	No abnormality noted			
	Tracheomalacia	Month / / / 1st Procedure	Month / / / 2nd Procedure	
	Laryngomalacia	Month / Day / Year	Month / Day /	Year
	Subglottic stenosis	Month / Day / Year	Month / Day /	
	Vocal cord paralysis (unilateral)	Month Day / Year	Month Day / / / / / / / / / 2nd Procedure	
	Vocal cord paralysis (bilateral)	Month / / 1st Procedure	Month Day /	Year
	Other, specify:	Month Day Year	Month / / / / / / / 2nd Procedure	,
6.	Did the baby have a tracheotomy?		□ ₀ No	□ ₁ Yes
	6a. If Yes, indicate the procedure of	late:	/ / / /	

	Lugarding Co.	PREMATURITY AND RESPIRATORY OUTCOMES PROGRAM	PID:	
		COMORBIDITIES OF PREMATURITY	DATE:	/ /
	(PROP)	AT WEEK 36, WEEK 40 PMA or Discharge, WHICHEVER OCCURS FIRST		
		WHICHEVER OCCURS FIRST		
7.	Was Ventilato	r-Associated Pneumonia (VAP) suspected in this baby?	□₀ No	□ ₁ Yes
	If Yes to 7, an	nswer 7a – 7c.		
		aby have worsening gas exchange (e.g. O ₂ desaturations, I oxygen requirements, or increased ventilator demand)?	□₀ No	□₁Yes
	Tempe Leukog Leukog Chang Chang Increas Increas Apnea Tachyp Rales Rhoncl Cough Bradyc Tachyc Tachyc Cough Bradyc Cough Bradyc Cough Bradyc Consol Cavitat Pneum	pnea flaring with retraction of chest wall or grunting zing chi cardia (< 100 beats per minute) cardia (> 170 beats per minute) of the above aby have serial chest radiographs with any of the following (check offiltrate essive and persistent infiltrate lidation tion natoceles		
Infi	ection	of the above		
<u>8.</u>		have any blood culture-proven Sepsis?	□₀ No	□ ₁ Yes
	8a. If Yes , ind Bacteri Fungal Viral			
	8b. Presumed	d, but not culture-proven Sepsis?	□₀ No	□ ₁ Yes
	lf Yes , nui	mber of distinct episodes:		
9.	Did the baby h	nave any culture-proven Meningitis?	□₀ No	□ ₁ Yes
	9a. If Yes , ind Bacteri Fungal			
	9b. Presumed	d, but not culture-proven Meningitis?	□ ₀ No	□ ₁ Yes
	lf Yes , nui	mber of distinct episodes:		

Prer	MATURITY AND RESPIRATORY OUTCOMES PROGRAM	PID:
	COMORBIDITIES OF PREMATURITY	Date:/ / /
PROP	AT WEEK 36, WEEK 40 PMA OR DISCHARGE, WHICHEVER OCCURS FIRST	
. Did the baby have up	oper respiratory tract infection of confirmed viral etiology?	P □₀ No □₁ Yes
10a. If Yes , indicate the second se	the confirmed viral etiologies (check all that apply):	1 1
	Month / / Year	Month Day Year
	1st Diagnosis	2nd Diagnosis
Para-influenza	a// /	Month / / /
	1st Diagnosis	2nd Diagnosis
Rhinovirus	Month / /	Month / /
	1st Diagnosis	2nd Diagnosis
Respiratory sy		
(RSV)	// /	Month / / /
	1st Diagnosis	2nd Diagnosis
Other, specify		
	Month / Year	///
	Month Day fear	Month Day Year
	1st Diagnosis	Month Day Year 2nd Diagnosis
. Did the baby have an	1st Diagnosis	
-	1st Diagnosis	2nd Diagnosis
-	1st Diagnosis ny other infections? the infections (check all that apply):	2nd Diagnosis
11a. If Yes , indicate th	1st Diagnosis hy other infections? the infections (check all that apply): nfection $Month$ $Month$	2nd Diagnosis
11a. If Yes , indicate the unit of the un	1st Diagnosis by other infections? the infections (check all that apply): nfection $Month$ Ist Diagnosis	2nd Diagnosis
11a. If Yes , indicate th	1st Diagnosis by other infections? the infections (check all that apply): nfection $Month$ 1st Diagnosis $Month$ $Month$ $Month$ Tay $Year$ $Month$ Tay $Year$ $Month$ Tay $Month$ Tay $Year$	2nd Diagnosis
11a. If Yes , indicate the Urinary tract in	1st Diagnosis hy other infections? the infections (check all that apply): nfection $Month$ $Month$ Tay $Month$ Tay $Month$ Tay $Type arr Month Tay Type arr Month Tay Type arr Type arr $	2nd Diagnosis
11a. If Yes , indicate the unit of the un	1st Diagnosis by other infections? the infections (check all that apply): nfection $Month$ 1st Diagnosis $Month$ $Month$ $Month$ Tay $Year$ $Month$ Tay $Year$ $Month$ Tay $Month$ Tay $Year$	2nd Diagnosis
11a. If Yes , indicate the Urinary tract in Cellulitis	1st Diagnosis hy other infections? the infections (check all that apply): nfection $Month$ Day 1st Diagnosis $Month$ $Tear$ 1st Diagnosis $Month$ $Tear$ 1st Diagnosis $Month$ $Tear$ 1st Diagnosis $Month$ $Tear$	2nd Diagnosis
11a. If Yes , indicate the Urinary tract in	1st Diagnosis hy other infections? the infections (check all that apply): nfection $Month$ Day 1st Diagnosis $Month$ $Tear$ 1st Diagnosis $Month$ $Tear$ 1st Diagnosis $Month$ $Tear$ 1st Diagnosis $Month$ $Tear$	2nd Diagnosis
11a. If Yes , indicate the Urinary tract in Cellulitis	1st Diagnosis hy other infections? the infections (check all that apply): nfection $Month$ Day 1st Diagnosis $Month$ Day 1st Diagnosis $Month$ Day 1st Diagnosis $Month$ Day 1st Diagnosis $Month$ Day $Month$ Day $Ist Diagnosis$ $Month$ Day $Ist Diagnosis$	2nd Diagnosis Image: Diagnosis Month Image: Diagnosis Image: Diagnosis Image: Diagnosis Image: Diagnosis Image: Diagnosis
11a. If Yes , indicate the Urinary tract in Cellulitis	1st Diagnosis hy other infections? the infections (check all that apply): nfection $Month / Day / Year$	2nd Diagnosis
11a. If Yes , indicate the Urinary tract in Urinary tract in Cellulitis	1st Diagnosis by other infections? the infections (check all that apply): nfection $Month / Day / Year$	2nd Diagnosis Image: Diagnosis Month Image: Diagnosis Image: Diagnosis Image: Diagnosis I
11a. If Yes , indicate the Urinary tract in Urinary tract in Cellulitis	1st Diagnosis any other infections? the infections (check all that apply): nfection $Month / Day / Year$	2nd Diagnosis
11a. If Yes , indicate the Urinary tract in Urinary tract in Cellulitis	1st Diagnosis any other infections? the infections (check all that apply): nfection $Month / Day / Year$	2nd Diagnosis

PREMATURITY AND RESPIRATORY OUTCOMES PROGRAM PID:				
PROP	AT WEEK 3	DRBIDITIES OF PREMATURITY 6, WEEK 40 PMA or Discharge, HICHEVER OCCURS FIRST	Date:/	/
Gastro Intestinal				
12. Did the baby ha	ave Necrotizing Enter	rocolitis (NEC) Bell stage 2 or 3?	□ ₀ No	□ ₁ Yes
12a. lf Yes , dat	e of first medical dia	gnosis:	Month Day	
12b. Were there	e any bowel perforati	ons?	□ ₀ No	□ ₁ Yes
12c. Did the ba	by have surgery for I	NEC?	□₀ No	□₁Yes
If Yes , indic	cate the surgical proc	cedure(s) performed (check all that apply) ar	nd provide the date(s) of surgery:
Peritone	eal drain	/ / / Month	Month / Day / 2nd Surgery	
🗌 Laparot	omy	Month / Day / Year 1st Surgery	Month / Day / 2nd Surgery	
Bowel re	esection	Month / / / 1st Surgery	Month / Day / 2nd Surgery	
C Repair of Stricture	of Adhesion / s	Month / / /	Month Day /	Year
13. Did the baby ha associated with		el Perforations not considered to be	□₀ No	□ ₁ Yes
13a. lf Yes , dat	e of first medical dia	gnosis:	/ / / /	
	by receive any surge to be associated wit	ery for Isolated Bowel Perforations not hNEC?	□₀ No	□₁Yes
If Yes , indic	cate the surgical proc	cedure(s) performed (check all that apply) ar	nd provide the date(s) of surgery:
Peritone	eal drain	/ / / Month Day Year 1st Surgery	Month Day /	Year
🗌 Laparot	omy	/ / / Month Day Year 1st Surgery	Month Day /	
<u>Ophthalmologic</u>				
	opathy of Prematurit ge from the PROP st	ty (ROP) examinations performed udy center?	□₀ No	□₁Yes
15. Was this baby o	diagnosed with ROP	?	□₀ No	□ ₁ Yes

(among the)	PREMATURITY AND RESPIRATORY	OUTCOMES PROGRAM	PID:
(PROP)	COMORBIDITIES OF PRE	MATURITY	Date:/ / /
PROP	At Week 36, Week 40 PMA Whichever occurs	-	
lf Yes , answer	the following questions:		
15a. What was	the worst stage ever reported in any	zone?	Left Eye (1-5) Right Eye (1-5)
15b. Did the b	aby undergo laser or cryo-surgery?		
Left Eye:	\square_0 No \square_1 Yes	Date of procedure:	Month Day /
Right Eye:	\Box_0 No \Box_1 Yes	Date of procedure:	Month Day Year
15c. Did the ba	aby undergo Bevacizumab (Avastin) tr	eatment?	
Left Eye:	\Box_0 No \Box_1 Yes	Date of procedure:	/ /
Right Eye:	\Box_0 No \Box_1 Yes	Date of procedure:	Month / / /ear
15d. Did the b	aby undergo vitrectomy?		
Left Eye:	\Box_0 No \Box_1 Yes	Date of procedure:	Month / / /
Right Eye:	\Box_0 No \Box_1 Yes	Date of procedure:	Month / / /
<u>Neurologic</u>			
16. Did the baby r	eceive a ventricular shunt?		\square_0 No \square_1 Yes
16a. If Yes , pr	ovide the date of first shunt placement	:	/ /
	xcluding PDA ligation, surgery for NE(al shunt placement, and tracheotomy)	C or Bowel Perforation, all st	urgeries for ROP,
1. Type of surger	y:	Date of surgery:	/ /

2.	Type of surgery:	Date of surgery:	Month /	Day	/ Year
3.	Type of surgery:	Date of surgery:	/ Month	Day	/
4.	Type of surgery:	Date of surgery:	/ Month	Day	/
5.	Type of surgery:	Date of surgery:	/ Month	Day	/

PID:______



2.

DISCHARGE FORM

Date: / / /

1. What was the baby's discharge date?

Where was the baby discharged to?

Month / Day / Year -----

NOTE: If the child dies at the study center, record date of discharge as date of death and complete a Death Form. All remaining information on this form should reflect information collected up to the time of death.

3.	Was this baby enrolled in TOLSURF? 3a. If Yes , provide study specific Participant ID	□ ₀ No	\Box_1 Yes
4.	Was this baby enrolled in the NRN Hydrocortisone for Extubation Trial? 4a. If Yes , provide study specific Participant ID	□ ₀ No	□ ₁ Yes
5.	Was this baby enrolled in the NRN Generic database? 5a. If Yes , provide study specific Participant ID	□ ₀ No	
6.	Was this baby enrolled in any other randomized clinical treatment trials? 6a. If Yes , provide clinical trial name(s):	□₀ No	□ ₁ Yes
7.	Was this baby enrolled in any other long term follow-up studies? 7a. If Yes , provide study name(s):	□ ₀ No	□ ₁ Yes
8.	How many people normally live in your home including your baby (for at least 6 months of the year)? (Please select one)	$ \begin{array}{c} \square_1 & 2-3 \\ \square_2 & 4-6 \\ \square_3 & 7-10 \end{array} $	
	8a. How many other children under 5 years old live in <baby's name="">'s home?</baby's>	>10	'n
	8b. How many children between ages 5-12 years old live in <baby's name="">'s home?</baby's>	childre	'n
9.	Is baby exposed to dogs, cats, or other furry animals at home?	□ ₀ No □ ₁	Yes

and a summary comments	PREMATURITY AND RESPIRATORY OUTCOMES PROGRAM DISCHARGE FORM		PID:			
PROP			DATE:	/ /		
10. Will your baby next year?	receive any care outside of the home in the	□₀ No	□ ₁ Yes	□ ₈₈ Unknown	-	
11. Which one of the following three statements best describes smoking in <baby's name="">'s home? □₁Smoking is allowed anywhere in the home □₂Smoking is limited to part of the house where <baby's name=""> rarely goes □₃Smoking is not allowed inside the home at all</baby's></baby's>						
12. Which one of the following five statements best describes smoking in the car? 0Child rarely travels by car. 1There is no smoking inside the car 2Smoking occurs in the car only when <baby's name=""> is not inside 3Smoking is sometimes allowed in the car 4 Smoking is usually or always allowed in the car</baby's>						

13. Please tell us what breathing and allergy problems run in the family (Check all that apply)

Sympto	oms	None/ Not applicable	Biological Siblings (any)	Biological Parents (one or both)
a.	Asthma/Recurrent lung infections	o		\square_2
b.	Allergies/Hayfever			\square_2
C.	Eczema			

14. How will

baby's name>'s health care be paid for primarily: (select only one)

Prem	PROP PROP	D RESPIRATORY OUTCOMES PROGRAM Contact Form Administrative	PID: Date: / /
		nistrative Form. All personal information be entered into the Data Management Sys	
1.	Child's name:	First	Last
	a. Child's nickname (if any)		
	b. Child's sex	Male Fem	ale
2.	Child's birth date:	/ /	
3.	Telephone Number:		
ł.	Address:		_
			_
Pri	mary Contact Information		
5.	Name:	First	Last
S.	Telephone Number:		
7.	Cell Phone Number:		
3.	Address:		_
			_
9.	Email address:		_
Mo	ther's Contact Information		
0.	Is this the Primary Contact?	No (Complete contact information)	☐ Yes (Skip to next section)
1.	Name:	First	Last
2.	Telephone Number:		
	Cell Phone Number:		
4.	Address:		_
			_
15.	Email address:		

and a Respiratory Concerners	PREMATURITY AND RESPIRATORY OUTCOMES PROGRAM	PID:	
	CONTACT FORM	DATE:	//
TROF	Administrative		

Spouse/Partner's Contact Information

16. Is this the Primary Contact?	No (Complete contact information)	Yes (Skip to next section)
17. Name:	First	Last
18. Telephone Number:19. Cell Phone Number:20. Address:		
21. Email address:		

Please provide the name and contact information of someone who is most likely to have your address in case we lose contact with you. It is helpful if this person does not reside with your child.

22. Name:	First	Last
23. Telephone Number:24. Cell Phone Number:		
25. Address:		-
26. Email address:		-

Please provide the name and contact information of an additional person who is most likely to have your address in case we lose contact with you.

27. Name:	First	Last
28. Telephone Number:		
29. Cell Phone Number:		
30. Address:		_
		_
		_
31. Email address:		_

PROP	PREMATURITY AND	D RESPIRATORY OUTCOMES PROGRAM CONTACT FORM ADMINISTRATIVE	PID:// Date://
Pediatrician Cor	ntact Information		
32. Name:		First	Last
33. Telephone N	umber:		
34. Cell Phone N	lumber:		
35. Address:			_
36. Email addres			
	ofessional's Contact	Information	
37. Name:		First	Last
38. Telephone N	umber:		
39. Cell Phone N	lumber:		
40. Address:			_
			_
41. Email addres	SS:		_