Call STUDY

Use only if intubating within 72 HOLLDS

Use only if intubating within 72 HOURS			Use only if intubating within 72 HOURS			
Date/Time of 72 hours after randomization:// : : HH : MM			Date/Time of 72 hours after randomization:// :::::::::::			
Subject ID:		Site #:	Subject ID:		Site #:	
Treatment assign	ment: 🗆 <u>Caffein</u>	e & CPAP Caffeine & LISA	Treatment assignme	ent: 🗆 <i>Caffeine</i>	& CPAP Caffeine & LISA	
PLEASE COMPLETE & CALL Neonatal Research at X6307			PLEASE COMPLETE & CALL Neonatal Research at X6307			
1. Date/Time of Intubation			1. Date/Time of Intubation			
Duration of Laryngoscopy? (Time of insertion to removal)		1 st seconds 2 nd seconds 3 rd seconds	2. Duration of Laryngoscopy? (Time of insertion to removal)		1 st seconds 2 nd seconds 3 rd seconds	
3. Was Intubation successful?		□ Yes □ No	3. Was Intubation successful?		□ Yes □ No	
4. Lowest HR during procedure?		Bpm	4. Lowest HR during procedure?		Bpm	
5. Lowest SpO2 during procedure?		%	5. Lowest SpO2 during procedure?			
6. Reason Patient Intubated (check all that apply)	maintain : Any 2 bloc (pH 7.) MD decisi Apnea Surfactan	FiO2 > .40 for more than 2 hours to SpO2 >90% od gases 2 hours after randomization: .15 or less OR paCO2 > 65 mmHg) ion t administration	6. Reason Patient Intubated (check all that apply)	maintain s Any 2 bloo (pH 7. MD decisi Apnea Surfactant	a ctant administration	
		abel to back of this card				
Completed By Printed Name:Initials:Date://			Affix patient label to back of this card Completed By			
			Drinted Name:		Initials: Date: / /	

Printed Name: _____

Sharp Mary Birch Hospital for Women & Newborns. (2020). CaLI Study Intubation Card. v1.0 (Supplemental File 3)

Date: ____/__

Initials:

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