

## NICU NURSING CARE PLAN Body Cooling



Name:	fame: DOB:				General Care/Measurements/Assessments						
r turne.		GA:		VS_Star	rt Cooling:	Q15 min		Weig		day	
Birth Weight:		CGA:	Date:	V D-Sta	t Coomig.	-	is x 411 il rewarming i	•			
			Date.	VC D	C			_			
Mom (cell):	•	home):			ring Cooling:	•	inc. NIRS	HC	_		
Dad (cell):		home):		VS-Rev	warming:	Q30 min		Girth			
NeoConnect: Y/N		Siblings:				until 36.			-	, BB): <b>Q1h</b>	
Language: F □ E □ Othe	er			Neuro '	VS & aEEG	Q 2h x 2	4 hrs then	Pain	/Sedation So	cale:	
Diagnosis:				documentation: Q 4h until rewarming Assess Q							
							Bath				
				*Q 2 days + PRN* Last: Next:							
				*If central line, CHG wipes Daily*							
				Blood Testing/Radiology/Consults							
Treatments/Operations:				MRSA:	Q Monday _	[	□ Done	VRE: Q Mont	h	_   Done	
Cooling for 72 hrs OR La	ite cooling for 96 hrs	s (circle one)		NB scre	ening blood du	ue:	□ Done	NB screening	g urine due:		
Body Cooling started at: on Started on transport:				Blood g	as: <b>Q 4h-6</b> h	n for first	24hrs, then _				
Rewarming to start at: on Y/N				Blood v							
Precautions:											
I	Respiratory/Cardiov	vascular									
Ventilator/CPAP Parameters:				Blood T	Transfusions:						
Suctioning: Min	ı Q4h if on BCPAP+F	PRN. use Mu	KO.								
Oxygen:	Z · y · · ·	,		Tests:				Follow-ups &	Consults:		
	Chest Physio:	Head	l massage:		started on:			Neonatal Follo			
Saturation Targets:	Chest I hysio.	Tiouc	massage.		arted on:			Neurology?	ун цр	Y/N	
Saturation Targets.	Elimination				arteu on.			rediology:		1/14	
Strict input/output?		Balance Q4h		NIRS:	ltrasounds:						
		_			ttrasounus;						
Foley → Inserted:	Remov	ved:		MRIs:							
Balloon inflated: mL											
	T 11						D . (CI				
	Feeding				CI . T. I		Dressings/Sk		*** 001		
Type: NPO during cool	ling				Chest Tubes		• Assess skin	& Turn & Po			
Type: NPO during cool NG/OG → Inserted:	ling Secure	ed @		Inserted	:		• Assess skin				
Type: NPO during cool NG/OG → Inserted: Size:	ling Secure Chang	ge due:		Remove	l: ed:		• Assess skin • Gentle mas	& Turn & Po sage of bony p	prominence	es	
Type: NPO during cool NG/OG → Inserted: Size: Replogle → Inserted:	ling Secure Chang		- _ To LWS □	Remove Sutured	ed: @	;	• Assess skin • Gentle mas	& Turn & Po sage of bony p	prominence	es	
Type: NPO during cool NG/OG → Inserted: Size: Replogle → Inserted:	Secure Chang Secure	ge due:		Remove Sutured	l: ed:		<ul><li>Assess skin</li><li>Gentle mas</li><li>Place rolls/</li></ul>	& Turn & Po sage of bony p positioning aid	prominence ds under co	ooling mattress	
Type: NPO during cool NG/OG → Inserted: Size: Replogle → Inserted:	ling Secure Chang Secure	ge due:		Remove Sutured Dressin	l: ed: @ g change:		<ul><li>Assess skin</li><li>Gentle mas</li><li>Place rolls/</li></ul>	& Turn & Po sage of bony p	prominence ds under co	ooling mattress	
Type: NPO during cool NG/OG → Inserted: Size: Replogle → Inserted:	Secure Chang Secure	ge due: ed @		Remove Sutured Dressin **Dress	l: ed: @ g change: sing should be	taken off	<ul><li>Assess skin</li><li>Gentle mas</li><li>Place rolls/</li></ul>	& Turn & Po sage of bony p positioning aid	prominence ds under co	ooling mattress	
Type: NPO during cool NG/OG → Inserted: Size: Replogle → Inserted: Esophageal Probe: c	Secure Chang Secure Cm Fluids	ge due: ed @	_ To LWS 🗆	Remove Sutured Dressin **Dress	l: ed: @ g change: sing should be after removal o	taken off of tube**	<ul> <li>Assess skin</li> <li>Gentle mas</li> <li>Place rolls/</li> <li>Monitor clo</li> </ul>	& Turn & Po sage of bony p positioning aid osely for subco	prominence ds under co utaneous fa	ooling mattress	
Type: NPO during cool NG/OG → Inserted: Size: Replogle → Inserted: Esophageal Probe: c	Secure Chang Secure Cm Fluids	ge due: ed @	_ To LWS 🗆	Remove Sutured Dressin	l: ed: @ g change: sing should be after removal o	taken off of tube**	Assess skin     Gentle mas     Place rolls/     Monitor clo  Concerns/Teac	& Turn & Po sage of bony p positioning aid osely for subcu hing with Pard	prominence ds under co utaneous fa ents	ooling mattress	
Type: NPO during cool NG/OG → Inserted: Size: Replogle → Inserted: Esophageal Probe: c	Secure Chang Secure Cm Fluids	ge due: ed @	_ To LWS 🗆	Remove Sutured Dressin **Dress 48hrs a	l: ed: @ g change: sing should be after removal o	taken off of tube**	Assess skin     Gentle mas     Place rolls/     Monitor clo  Concerns/Teac	& Turn & Po sage of bony p positioning aid osely for subco	prominence ds under co utaneous fa ents	ooling mattress	
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Type: NPO during cool NG/OG → Inserted: Size: Replogle → Inserted: Esophageal Probe: c	Secure Chang Secure Cm Fluids	ge due: ed @	_ To LWS 🗆	Remove Sutured Dressin **Dress 48hrs a	ed:  @ g change: sing should be after removal o	taken off of tube** <b>Special C</b>	• Assess skin • Gentle mas • Place rolls/ • Monitor clo Concerns/Teac	& Turn & Posage of bony positioning aid	prominence ds under co utaneous fa ents o Care	ooling mattress t necrosis	
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Type: NPO during cool NG/OG → Inserted: Size: Replogle → Inserted: Esophageal Probe: c	Secure Chang Secure Cm Fluids	ge due: ed @	_ To LWS 🗆	Remove Sutured Dressin **Dress 48hrs a	ed:  @ g change:  sing should be after removal o	taken off of tube** <b>Special C</b>	Assess skin     Gentle mas     Place rolls/     Monitor clo  Concerns/Teac     Mod     Sube	& Turn & Po sage of bony p positioning aid osely for subcu hing with Par- ified Kangaroo cutaneous fat	prominence ds under co utaneous fa ents o Care necrosis pa	ooling mattress t necrosis  mphlet given  Single/	
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