

Name of the neonatal unit: _____

When do you start enteral feeds for babies receiving therapeutic hypothermia for hypoxic ischaemic encephalopathy?

1. Day 1 of cooling, Day 2 of cooling, Day 3 of cooling, After rewarming

Can you kindly indicate what might be your preferred feed?

	Mom's milk	Donor EBM	Term formula	TPN	Clear fluids	N/A
0-24 hrs of cooling						
24-28 hrs of cooling						
48-72 hrs of cooling						
During rewarming						
0-24 hrs after rewarming						
>24 hrs after rewarming						

What is your STARTING VOLUME when enteral feeds are started?

	NBM	1-2 mls/kg/d	2-5 mls/kg/d	5-10 mls/kg/d	10-15 Mls/kg/d	15-30 Mls/kg/d	>30 Mls/kg/d
0-24 hrs of cooling							
24-28 hrs of cooling							
48-72 hrs of cooling							
During rewarming							
0-24 hrs post rewarming							
>24 hrs post rewarming							

For cooled infants on enteral feeds, can you kindly indicate how often are they fed?

	NBM	Continuous	1hourly	2 hourly	3 hourly	4-6 hourly	Demand
0-24 hrs of cooling							
24-28 hrs of cooling							
48-72 hrs of cooling							
During rewarming							

0-24 hrs post rewarming							
>24 hrs post rewarming							

How often you might advance ENTERAL feeds if they are tolerated well.

	Do not increase	Every 24 hours	Every 12 hours	Every 6 hours	Every feed	Others
0-24 hrs of cooling						
24-28 hrs of cooling						
48-72 hrs of cooling						
During rewarming						
0-24 hrs post rewarming						
>24 hrs post rewarming						

Will you start enteral feeds in these following circumstances.

	Yes	No	Comments
Baby ventilated for hypoventilation			
Baby receiving inotropes			
Baby with moderate HIE			
Baby with severe HIE			
Baby with raised lactate (>2)			
Baby with birth weight <1500g			

Do you have a departmental feeding protocol for infants receiving therapeutic hypothermia?

Yes / No

Name of the responder and designation: _____

Name of the person completing the survey: _____