	N		ection Chart B ohalopathy Da	ta
INFANT STUDY			refers to: Baby 1 Baby 2	
study had neonata	l encephalopa	*	o a woman randomised i d be completed for every NNE.	
-		received by this baby in Baby	-	
Date of assessme	ent	Day (1)	Date: D D	
	the correspor	iding answer to the belo	w hypoxic ischaemic festation and please circl	Yes 🗌 e EVERY sign)
Sign	0	1	2	3
Tone	Normal	Hyper	Нуро	Flaccid
LOC	Normal	Hyper- alert, stare	Lethargic	Comatose
Fits	None	Infrequent <3/day	Frequent >2/day	
Posture	Normal	Fisting, cycling	Strong distal flexion	Decerebrate
Moro	Normal	Partial	Absent	
Grasp	Normal	Poor	Absent	
Suck	Normal	Poor	Absent/bites	
Respiratio	n Normal	Hyperventilation	Brief apnoea	Apnoeic
Fontanelle	Normal	Full, not tense	Tense	
Was cerebra Was cerebra	Il function asse Il function asse	apeutic hypothermia to tr essed by aEEG? essed by EEG? G, please summarise the		Yes No Yes No Yes No

NFANT STUD	Y	INFANT S		Please tick which baby this form refers to: Baby 1 Baby 2		
study had ne	onatal ei	ncephalopat		o a woman randomised ii d be completed for every NNE.		
Please complete	e this for	m for care r	eceived by this baby in	this hospital:		
aby's first na	me:		Baby	's surname:		
Date of asse	ssment		Day	Date: DD	//	
Please	circle th	e correspon	ncephalopathy? Iding answer to the belo licate most severe manif	w hypoxic ischaemic festation and please circl	Yes (e EVERY sign)	
	gn	0	1	2	3	
Tone		Normal	Hyper	Нуро	Flaccid	
LOC		Normal	Hyper- alert, stare	Lethargic	Comatose	
Fits		None	Infrequent <3/day	Frequent >2/day		
Postu	re	Normal	Fisting, cycling	Strong distal flexion	Decerebrate	
Moro		Normal	Partial	Absent		
Grasp)	Normal	Poor	Absent		
Suck		Normal	Poor	Absent/bites		
Respi	ration	Normal	Hyperventilation	Brief apnoea	Apnoeic	
Fonta	nelle	Normal	Full, not tense	Tense		
Was ce Was ce	erebral fu erebral fu	inction asse inction asse	apeutic hypothermia to tr essed by aEEG? essed by EEG? 6, please summarise the		Yes No (Yes No (Yes No (
				Date: 🖸		