Birth Su Attach comp	outer	ary - E	Bab	lother's Name Unit						nit r	num	ber		NHS number						
Baby De		Numb	er of	babies		7														
Birth Order Date of Birth		Time Sex		Birth (g)	Centile C		Mode of Delivery	Ou	Outcome		Apgars		Congenital Anomaly		Unit Number		1 SHN	NHS Number		
1	I																			
2																				
		'																		
Apgar Sc	ore					Baby I			Baby 2			Coi	rd Gases		Dahu I			Baby 2		
0				2		5	10		1 5		-			Ar	Baby I Arterial Venous		Art	Arterial Venous		
			+	—	_			•		10	<		рН							
Heart rate	absent	<100	-	100								Base excess /deficit								
Respiratory effort			weak cry goo strong									Other [
Muscle tone	uscle tone limp f		some well flexed									Resuscitatio		on (Baby 2		
Reflex irritability	no response	some motion	some									Lev	vel		None Basic Advanced		ced No			
Colour	blue /			nk								IPP	V : Face mask ETT	<	Yes No		Yes No			
		Tota		otal									rdiac massage ubated							
Initial Ev	Initial Examination Baby 1 Baby 2												Age intubated (mins)			<u> </u>				
					Baby I			В	Baby 2			Drugs								
Head circumference (HC, cm) Temperature (°C) / Route											+	Na	me							
Identification / security labels											+	' '	5							
Physical examination											1	Gra	ade							
												Vitamin K			Ye	Baby I	Baby 2		$\overline{}$	
											_	Administered Route			L					
Contact & Feeding					Baby I Ba					Requires				Yes No			Yes No			
Skin-to-skin Yes No Comments				:s	Time				Time			further dose Signature			L					
Offered														Con	-	te				
Accepted Neonatal Comments Intended method of feeding Breast																				
Artificial Undecided Undecided																				
Feed offe	red		·	Meth																
			ed																	
		[Durat	ion of fe	ed			\perp												
Plans fo	or Tr	ansfei	af	ter B	irt	h														
Destination Date and time of transfer													Signat	ure *	;					
Mother																				
Baby(ies)					1 [
, , ,																				
Summary of care																				
											\									
Signature	1											D	ate / Time	Y						