

## **Infant Referral History**



(To be completed by referring hospital when the NNTP is requested to conduct transport)

Infant Details			Date:							
Surname:	First Name:		Sex:	Date of Birth:		Hospital No.:				
Address:			Time o	f Birth:	Birth Wei	ght:	Gestational Age:			
			Current Age:		Current Weight:		Corrected Age:			
Referral Details										
Reason for Referral:										
Referring Hospital:	Unit in Referring Hospital:									
Referring Consultant:			: / Bleep  eiving Ho							
Receiving Hospital:	Receiving Hospital:									
Receiving Consultant:	Pho	Phone / Ext / Bleep								
Date & Time of Referral:		Time of Decision to Transport:								
Maternal Details										
Surname		GP Add	ress							
First Name										
Date of Birth		LMF								
Contact Details		EDD								
Marital Status		Blood Group								
Ethnicity/Language		Antibodies								
Religion		Нер	B Stat	us		Previous Group B Status				
Consanguinity		Нер	C Stat	us						
Smoking			Status			Rubella				
Alcohol/Substance Abuse		Ser	ology							
		TPH	lA			Varicella	a 			
Past Medical History										
Family History										
Father's Details										
Name:	Co	ntac	t Detail:	s:						

Past Obstetric History											
	Place	Sov	Gestatio	n Delivery	Dirth Woight	Outcomo					
Year	Place	Sex	Gestation	Delivery	Birth Weight	Outcome					
Current Pregnancy											
Problems [	During Current Pregnanc	y:									
Medications in Pregnancy:											
	Ante-natal Diagnoses:										
		on Issues:									
FH/Social Problems/Child Protection Issues:											
Hospital of			H	ospital Whe	ere Delivered:						
	Delivery Details										
Type of Lal				dication							
Type of De	<u> </u>										
	Membranes			uration							
Maternal P			Ir	trapartum /							
	Signs of Fetal Distress Meconium: Gd:										
Drugs in La		- 1,			0:						
	Steroids Y/N	<u> </u>	lo. of Dos	es and Tim	e Given						
	dition at Birth					1					
Apgars:	@1 min	@5 mins	(6	010 mino I	Caualialia	\/i+  Z	11/1/17/2				
		@0 1111110		10 mins	Cord pH:	Vit K.	IM/PO				
Details of F	Resuscitation:	90 111110		710 1111115	Cora ph:	VICK.	IIVI/PO				
Details of F				710 1111115	Сога рн:	VIL K.	IIVI/PO				
				710 1111115	Сога рн:	VIL K.	IIM/PO				
	Resuscitation: ons in the First 12 hours			t Base Defid		VIL K.	IIVI/PO				
Observation	Resuscitation:  ons in the First 12 hours Temp			t Base Defic		Lowest	IIW/PO				
Observation Admission Lowest Blo	Resuscitation:  ons in the First 12 hours  Temp  ood Sugar		Larges	t Base Defic	cit		IIW/PO				
Observation Admission Lowest Blo	Resuscitation:  ons in the First 12 hours  Temp  ood Sugar  nt at Time of Referral		Larges	t Base Defid	cit Highest	Lowest	IIW/PO				
Observation Admission Lowest Blo Assessme Current Pro	Resuscitation:  ons in the First 12 hours  Temp  ood Sugar  nt at Time of Referral		Larges	t Base Defid	cit	Lowest	IIW/PO				
Observation Admission Lowest Blo Assessme Current Pro	Resuscitation:  ons in the First 12 hours  Temp  ood Sugar  nt at Time of Referral		Larges	t Base Defid	cit Highest	Lowest	IIIVI/PO				
Observation Admission Lowest Block Assessme Current Pro 1 2	Resuscitation:  ons in the First 12 hours  Temp  ood Sugar  nt at Time of Referral		Larges	t Base Defid	cit Highest	Lowest	IIW/PO				
Observation Admission Lowest Blo Assessme Current Pro	Resuscitation:  ons in the First 12 hours  Temp  ood Sugar  nt at Time of Referral		Larges	Significar	cit Highest	Lowest	IIW/PO				
Admission Lowest Blo  Assessme Current Pro 1 2 3 4 5	Resuscitation:  ons in the First 12 hours  Temp  ood Sugar  nt at Time of Referral		Larges	Significar 1 2 3	cit Highest	Lowest	IIW/PO				
Observation Admission Lowest Bloc Assessme Current Pro 1 2 3 4 5 General	Resuscitation:  ons in the First 12 hours  Temp  ood Sugar  nt at Time of Referral		Larges	Significar 1 2 3 4 5	cit Highest nt Previous Pro	Lowest	IIW/PO				
Observation Admission Lowest Block Assessme Current Pro 1 2 3 4 5 General Colour	Resuscitation:  ons in the First 12 hours  Temp  ood Sugar  nt at Time of Referral		Larges	Significar 1 2 3 4 5	cit Highest nt Previous Pro	Lowest	IIW/PO				
Observation Admission Lowest Bloc Assessme Current Pro 1 2 3 4 5 General Colour Trauma?	Resuscitation:  ons in the First 12 hours  Temp  ood Sugar  nt at Time of Referral		Larges	Significar 1 2 3 4 5 Temperat Abnorma	cit Highest nt Previous Pro	Lowest	IIW/PO				
Observation Admission Lowest Block Assessme Current Product 1 2 3 4 5 General Colour Trauma? Skin	Personal Process of the First 12 hours of th		Larges	Significar 1 2 3 4 5	cit Highest nt Previous Pro	Lowest					
Observation Admission Lowest Block Assessme Current Profit 2 3 4 5 General Colour Trauma? Skin Cardiovas	Resuscitation:  Ons in the First 12 hours Temp Ood Sugar  Int at Time of Referral Oblems  Cular System		Larges FIO2	Significar 1 2 3 4 5 Temperat Abnorma Other	ht Previous Pro	Lowest					
Observation Admission Lowest Block Assessme Current Profit 2 3 4 5 General Colour Trauma? Skin Cardiovas HR	Personal Process of the First 12 hours of th		Larges FIO2 BP Mear	Significar 1 2 3 4 5 Temperat Abnorma Other	ht Previous Pro	Lowest					
Observation Admission Lowest Block Assessme Current Profit 2 3 4 5 General Colour Trauma? Skin Cardiovas HR Pulses	Presentation:  Temp  Tood Sugar  Int at Time of Referral  Toblems  Cular System  BP S/D		Larges FIO2 BP Mear	Significar 1 2 3 4 5 Temperat Abnorma Other	ht Previous Pro	Lowest					
Observation Admission Lowest Block Assessme Current Profit 2 3 4 5 General Colour Trauma? Skin Cardiovas HR Pulses ECG/ECHO	Presentation:  Temp  Tood Sugar  Int at Time of Referral  Toblems  Cular System  BP S/D		Larges FIO2 BP Mear	Significar 1 2 3 4 5 Temperat Abnorma Other	ht Previous Pro	Lowest					

Respiratory System											
Resp. Rate: Sa02: Pre-duc	tal;	Post-ductal;	I	Fi02	% I	ntubated?	Y/N				
Ventilation Status: (Please Tick Boxes)											
ET Ventilation ET CPAP Nasal CPAP BIPAT Nasal Prong O2											
ET tube size ETT Position at lips (cm)											
Ventialtion Mode: (Please Tick Boxes)											
Pressure Control Pressure Suppor	rt SIMV	☐ IMV☐ Ass	ist Cont	rol□ Hi	gh Frequ	uencv⊟ O	)ther 🗌				
Inspiratory Time PiP PEEP/CPAP Rate Htz AMP											
' '	· · · · · · · · · · · · · · · · · · ·										
				O2 Index							
NO Therapy? PPM MAP O2 Index CXRay											
Management to Date:											
Management to bate.											
Gastro Intestinal System Abdominal Appearance					Sterri						
O / NGT aspirates?			2nd Dose  MAP  O2 Index  Urinary System  Genitalia  Urine Output  Urine Analysis								
	Bowels Open	ı Y 🗍 N 🗍									
Abd X Ray					,						
Management to Date:											
Central Nervous System											
Alert? Y N Sedated? Y	N		F	Paralysed?	Y 🗌 🔠	N					
Irritable? Y N Abnormal Movements / Seizures?											
Tone Fontanelles Pupils											
Cranial Ultrasound		EEG	<u> </u>								
Management to Date:											
Investigations											
Blood gases		Chemisti	ry								
Date		Date									
Time		Time									
Site		Glucose									
pH		Na+									
pCO2	K+										
pO2		CI-									
HC03 BE		Urea									
Lactate	Creatinine Ca++										
Haematology		Mg++									
Date		Phosphate									
Time		Albumin									
Hb		Bilirubin Tota	al/Direct B								
Hct		CRP									
WCC		Meth Hg	b								
Platelets		Microbio									
Clotting		Date									
Blood group		Blood cu	lture								
Other	Other Surface swabs										
		LP									
		Urine									

Treatment													
Current medications													
Drug	rug Dose			F	Frequency and Times					Route	Last Given		
					T								
					$^{\dagger}$								
					t								
			+		+								
Fluids													
Total ml/kg	g/day												
Current In		6											
Line	Fluid			Volum	Volume Ad		Additives		Rate		Si	gnature	
Enteral Fe	eeds												
Vol. x Fred				Туре		Mode: PO/NGT Time					Time o	of Last Fee	ed:
Screening	Tests												
Gutherie T	Test?	Yes 🗌	D	ate:			N	lo 🗌	]	Date Ne	ext Du	ıe:	
Eye Exam? Yes Date:						N	lo 🗌	]	Date Ne	ext Du	ıe:		
Hearing Test? Yes Date:							N	lo 🗌	]	Date Ne	ext Du	ıe:	
Other:													
Other Information													
Infant Seen by Mother?									s Given		ner?		
Intending Method of Feeding: Breast /					В	ottle	F	Religi	ous Rite	s?			
Comments													
Handover	•	Name:					Crode	<u> </u>		Cian	oturo.		
		ivame.	me: 				Grade: Signatur			ature	:		
NNTP Dod	ctor												
NNTP Nur	se												
Referring I	Doctor												
Referring	Referring Nurse												
Care Han	ded Ov	er	Date						Time				
Document Completed by													
				Gr	ade		Signature						
Date Time					Bleep/Phone								