SOUTHAMPTON OXFORD RETRIEVAL TEAM

PICU REFERRAL/RETRIEVAL FORM

Retrieval request:	PICU Coi	nsultant:
Request for advice:	Call take	en by:
Referring Consultant:	Date:	
Safeguarding concerns? YES	NO Time:	
Surname:	Age	: YEARS
First name:		MONTHS
House/number:		WEEKS
Town:		DAYS
Post code:	We	eight:
GP:	Sex	c: Male Female
Hosp No:	Cov	vid-19 Status: Pos Neg
NHS No:		
Date of birth:		Unknown
Referring hospital:	Grad	de of referring doctor/nurse:
Specific location of child:		Consultant/AS/SG GP
Contact details:		ST4-8 ANP
Referring doctor:		ST1-3 Nurse
Specialty:		F1/F2 Unknown
Primary diagnosis:		
	DASHBOARD DAT	Α
Retrieval accepted	Time we left PICU	If delay >30mins state why
		Technician availabilityNursing availability
		O Doctor's availability Retrieval team out
		Shift changeAmbulance availabilityOther





		HIST	ORY (use ob	s box b	elow)			
			ABC	AT REFE	RRAL				
A	/B			C			D		
Saturations		Heart	rate			A	V	P	U
Pre/Post Ductal SpO ₂		ВР							•
FiO ₂ /Flow		CRT		T⁰C		GCS TOTAL			/15
Resp rate WOB		Access		id boluses		E/M/V	pils/Foc	al cianc	
	TILATED		110	ilu boluses		Pu	ipiis/ Fuc	ai sigiis	
Tube details									
		Inotro	pes						
Ventilator sett	ings	Antibi				Sedatio	on/Musc	le relaxants	S
	85		Output			_			
		CXR							
			La	boratory re	esults				
		Blood gas	analysis				Ot	her results:	
Time(C/V/A)	рН	PaO ₂	PaCO ₂	BE/HCO ₃	Lactate		Hb	Na ⁺	
							NC NR	K ⁺	
			4				Plat	CRP	
PICU ADVIC	E :			FC	LLOW UP C	ALL:			
					TE:		1	ГІМЕ:	
				NA	ME OF CALLE	R:			
I									





Was the patient receiving invasi LMA or tracheostomy) at the tin Yes No – not indicated No – advised to intubat Unknown Transport team Destination unit	ne of the refer	· •	Tran:	ome of this resport outcome cepted for transfer and trans	ansport teansport teanspor	am available nsfer care available		
			O Ac	dmission not i				
Transport number Type of transport team PICU Centralised transport service Transport team from neonat Other specialist team Other non-specialist team Transport team Consultant/AS/SG ST4 - 8 ST1 - 3 Nurse practitioner Speciality of clinical team leade Grade of most senior nurse 5 6 7 8 not pr	X-ra Recc HDU Oth The Colle Staff Con ST4 ST1 Nor Did a accor Yes Did a patie Yes No No No esent	er intermediate atre & recovery ction unit / local technology is senior members at collection usultant/AS/SG - 8 - 3 is senior medical technology is medical technology is parent accomment on transport parent not preparent declines parent not preparent no	e care a cation er of me nit cician ient? pany et? esent ed to acc rmitted	edical	Patient Not tra Not tra Not tra Patient Patient Patient Patient Patient Patient Patient Patient Postinat PICU NICU ICU HDU Ward Theatre Other t Normal Hospice	ransport serv residence e ion Unit / lo	ndition imprindition determent reason team arrive eam presentarinsport	roved riorated
A/B	4	C				D		
Saturations	Heart rate							
Pre/Post Ductal SpO ₂	ВР				Α	V	Р	U
FiO ₂ /Flow	CRT	T ^o C			GCS TOT	AL		/15
Resp rate	Access				E/M/V			
WOB		Fluid bolus	ses			Pupils/Foo	cal signs	
IF VENTILATED Tube details	Inotropes				So	dation/Nuc	ele velevent	
Ventilator settings	Antibiotics				se	dation/Mus	ue reiaxant	5
	Urine Outpu	it						
	CXR							





Interventions by local team prior to team's arrival (tick all that apply) Primary intubation Re-intubation Other airway Non-invasive ventilation Primary central venous access Additional central venous access Arterial access Inotrope or vasopressor infusion Prostaglandin infusion Primary intraosseus access Additional intraosseus access Chest drain insertion ICP monitoring ECMO Interventions while the transport		cate to face contact with octor citive admission cission CPB Cardiac (No CPB) Elective Liver TRA Other Procedure ery above)	Blood gas measured Yes No Arterial PaO ₂ Intubation Yes No Head box Yes No Base Excess (mmol/l)
team in attendance Primary intubation Re-intubation Other airway Non-invasive ventilation Primary central venous access Additional central venous access	Cardiac arrest before Cardiac arrest cardiac arrest cardiac arrest cardiac arrest cardiomyopathy or SCID Hypoplastic left head	re admission OUT of hospital myocarditis art syndrome	Capillary Arterial Lactate (mmol/l) Venous Capillary Arterial
 Arterial access Inotrope or vasopressor infusion Prostaglandin infusion Primary intraosseus access Additional intraosseus access Chest drain insertion ICP monitoring ECMO 	Leukaemia/lympho Liver failure main re Acute NEC main rea Spontaneous cereb Neurodegenerative HIV Bone marrow trans	eason for admission ason for admission ral haemorrhage disorder	Mechanical ventilation Yes No CPAP Yes No Pupil Reaction Both fixed and dilated Other reaction Unknown
	Management fer checklist		Pre transfer checklist
1)	ier checklist		• Airway
2)			VentilationBagging CircuitMask
3)			Enough Vascular Access Diagd Sugar
4)			Blood SugarMaintenance FluidNMB
5)			O NG Tube
6)			Urinary Catheter
0)			Temperature ProbeEyes Taped
7)			Emergency Drugs
8)			Intubation Drugs
	DARENTS COA	ITACT DETAILS	Spoken to Family
	PAREINTS CON	ITACT DETAILS	
Mother's name:		Father's name:	
Contact No:		Contact No:	
Transport: Ambulance	Own Transport	Transport: • A	mbulance Own Transport





Base to collection unit Tick if this section of trip is not applicable	Patient journey Tick if this section of trip is not applicable	Destination unit to base Tick if this section of trip is not applicable
Mode of Transport (tick all that apply) Dedicated ambulance RRV Taxi Other ambulance Air Other	Mode of Transport (tick all that apply) Dedicated ambulance RRV Taxi Other ambulance Air Other	Mode of Transport (tick all that apply) Dedicated ambulance RRV Taxi Other ambulance Air Other
Depart base	Depart collection unit	Depart destination unit
Arrive base airport Aircraft type Fixed wing[UP] Helicopter [DED] Fixed wing[P] Helicopter [OTHER] Take off base airport Land collection airport Depart collection airport Arrive collection unit Blue light siren used or requested Yes No Organisational delay None Team out Staffing Vehicle Vehicle incident Breakdown	Arrive collection airport Aircraft type Fixed wing[UP] Helicopter [DED] Fixed wing[P] Helicopter [OTHER] Take off collection airport Land destination airport Depart destination airport Arrive destination unit Blue light siren used or requested Yes No Organisational delay None Team out Staffing Vehicle Vehicle incident Breakdown	Arrive destination airport Aircraft type Fixed wing[UP] Helicopter [DED] Fixed wing[P] Helicopter [OTHER] Take off destination airport Land base airport Depart base airport Arrive base Blue light siren used or requested Yes No Organisational delay None Team out Staffing Vehicle Vehicle incident Breakdown
Accidental Required i Complete	ntubation in transit CEquipmen	
TRANSPO	RT TEAM: SOUTHAMPTON	OXFORD
Dr 1 Nur	rse 1 To	echnician
Dr 2 Nur	rse 2	river





Drug and	d other A	Allergies/Sensitiv	vities					Signature	2	
								Name		
Date	Time	MAINTEN	ANCE FLUIDS	Rate	Route	Dr	escriber's	Time	Given	Checked
Date	Time	IVIAIIVI EIV	ANCE I EOIDS	Mate	Noute		ature/name	started	by	by
Date	Time		g/Fluid	Dose	Route		escriber's	Time	Given	Checked
		(approv	ved name)			Sign	ature/name	given	by	by
		+								
				4						
Drug (Ap	proved	name)	Infusion	Signatur	e		Administra	tion		
	Нера	arin	Fluid				Date			
Dose	,	Volume	0.9%	Name			Start			
500 1.0	U.	500 mls	Saline				Finish			
Instructi	ion		Rate	Date/Tin	ne		Initials			
Ar	terial/ (CVP flush			7					
Drug (Ap	pproved	name)	Infusion	Signatur			Administra	tion		
Drug (A)	o _p roveu	Talle)	Fluid	J.Silatul			Date			
Dose		Volume		Name			Start			
							Finish			
Instructi	ion		Rate	Date/Tin	ne		Initials			
Drug (Ap	proved	name)	Infusion Fluid	Signatur	e		Administra	tion		
							Date			
Dose		Volume		Name			Start			
							Finish			
Instructi	ion		Rate	Date/Tin	ne		Initials			





Drug (Approved name) Dose Volume		Infusion	Signature	Administration					
		Fluid		Date					
Dose	Volume		Name	Start					
				Finish					
Instruction		Rate	Date/Time	Initials					
Drug (Approv	ved name)	Infusion Fluid	Signature	Administration					
	_	Fluid		Date					
Dose	Volume		Name	Start					
				Finish					
Instruction		Rate	Date/Time	Initials					
Drug (Approv	ved name)	Infusion	Signature	Administration					
		Fluid		Date					
Dose	Volume		Name	Start					
				Finish					
Instruction		Rate	Date/Time	Initials					
Ivialia	ement duri								
			HANDOVER DET	'All S					
			IANDOVEN DET	AILO					
RECEIVIN	NG NURSE		PICU	CONSULTANT					
BECEIVIN	NG DOCTOR		NOM	INATED PAED CONS					





Time											
TEMPERATURE											
	200										200
	190										190
	180										180
	170										170
	160							\sim			160
	150										150
Blood Pressure	140									111111	140
V	130								_		130
Pulse	120	1-1-1-1-1							_		120
r uise	110	10111111								::::://:::::::::::::::::::::::::::::::	110
	90										90
CVP *	80										80
•	70	-1-1-1-1-									70
Respiratory Rate	60										60
	50							7			50
	40										40
	30										30
	20										20
	15										15
	10										10
	10 5				7						
	10 5	Arrival								PICU	10
O ₂ Sats	10 5	Arrival								PICU	10
O ₂ Sats E _τ CO ₂	10 5	Arrival								PICU	10
O ₂ Sats $E_{T}CO_{2}$ FiO_{2}	10 5	Arrival								PICU	10
E _T CO ₂	10 5	Arrival								PICU	10
E _T CO ₂ FiO ₂	10 5	Arrival								PICU	10
E _T CO ₂ FiO ₂ Rate	10 5	Arrival								PICU	10
E _T CO ₂ FiO ₂ Rate PIP/PEEP I _{TIME}	10 5	Arrival								PICU	10
E _T CO ₂ FiO ₂ Rate PIP/PEEP I _{TIME} pH	10 5	Arrival								PICU	10
E _T CO ₂ FiO ₂ Rate PIP/PEEP I _{TIME}	10 5	Arrival								PICU	10
E _T CO ₂ FiO ₂ Rate PIP/PEEP I _{TIME} pH PO ₂	10 5	Arrival								PICU	10
E _T CO ₂ FiO ₂ Rate PIP/PEEP I _{TIME} pH PO ₂ PCO ₂	10 5	Arrival								PICU	10
E _T CO ₂ FiO ₂ Rate PIP/PEEP I _{TIME} pH PO ₂ PCO ₂	10 5	Arrival								PICU STATE OF THE PROPERTY OF	10



