## SOUTHAMPTON OXFORD RETRIEVAL TEAM

## PICU REFERRAL/RETRIEVAL FORM

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Retrieval request:		nsultant:
Request for advice:	Call take	en by:
Referring Consultant:	Date:	
Safeguarding concerns? YES	NO Time:	
Surname:	Age	
First name:		MONTHS
House/number:		WEEKS
Town:		DAYS
Post code:	] We	eight:
GP:		
	Se	x: Male Female
Hosp No:	Cor	vid-19 Status: Pos Neg Neg
NHS No:		Unknown
Date of birth:		
Referring hospital:	Gra	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	Δ
	DASIDUAKU DAI	A
Retrieval accepted	Time we left PICU	If delay >30mins state why
		<ul><li>Technician availability</li><li>Nursing availability</li></ul>
		O Doctor's availability Retrieval team out
		Shift change     Ambulance availability
		Other Other







HISTORY (use obs box below)								
		ABC	AT REI	ERRAL				
A/B			C			D		
Saturations  Pre/Post Ductal SpO <sub>2</sub>	Heart rate BP				A	V	P	U
FiO <sub>2</sub> /Flow	CRT		T⁰C		GCS TOTA	AL.		/15
Resp rate	Access				E/M/V			
WOB		Flu	id boluses			Pupils/Fo	cal signs	
Tube details  Ventilator settings	Inotropes  Antibiotics  Urine Output  CXR	ut			Sec	dation/Mus	cle relaxant	S
		La	aboratory	results				
Time(c/v/A) pH	Blood gas analy	sis CO <sub>2</sub>	BE/HCO <sub>3</sub>	Lactate	Glucose	Hb	ther results Na <sup>+</sup>	
						WC	K+	
						INR Plat	Ur/Cr CRP	
PICU ADVICE:				FOLLOW UP (	CALL:			
SOUTHAMPTON				DATE:				
Children's Hospi	tal	RETR	IEVAL 1	N OXFORD		Oxford Univ	versity Hospita NHS Tri	ust

Was the patient receiving invasive ventilation (by ET tube LMA or tracheostomy) at the time of the referral call?  Yes  No – not indicated  No – advised to intubate  Unknown  Transport team			Transpol	rt outcom ted for tra ed - no tra ed - time o ed - out or port not ro on outcon ted for ac ed - no sta	ansport tea critical tra f scope of equested ne Imission affed beds	am available nsfer care available			
Destination unit					f scope of equested	care			
Date and time accepted for transport				PICU Not transported-condition improved NICU Not transported-condition deteriorated Not transported-other reason Patient died before team arrived Patient died during transport  Patient died during transport  Postination type PICU NICU ICU HDU Ward Theatre Other transport service Normal residence Hospice  Destination Unit / location  Patient died ouring transport					
ABC ON A	ARRIVAL O	C	I EAIVI A	AI COL	LECTIO	JN AKE	A		
Saturations	Heart rate								
Pre/Post Ductal SpO <sub>2</sub>	ВР		Α	V	Р	U			
FiO <sub>2</sub> /Flow	CRT T <sup>0</sup> C				GCS TOTAL /			/15	
Resp rate	Access		E/M/V						
WOB				Pupils/Foo	cal signs				
IF VENTILATED									
Tube details	Inotropes		Se	dation/Mus	cle relaxant	s			
Ventilator settings	Antibiotics			36		J.C I CIGAGIIC			
Urine Output									
	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 team in attendance	PIM2 / PIM3 applies to observations recorded in the 1st hour after face to face contact with the transport team doctor Elective admission Tick if this is an elective admission Main reason for admission Asthma CPB Bronchiolitis Croup Elective Liver TRA Obstructive SA Recovery from surgery Diabetic ketoacidosis Seizure disorder Other (none of the above) Is there evidence available to assess past medical history? Yes No	Blood gas measured Yes No Arterial PaO <sub>2</sub> Intubation Yes No Head box Yes No Base Excess (mmol/l)
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	If yes, tick all that apply Cardiac arrest before admission Cardiac arrest OUT of hospital Cardiomyopathy or myocarditis SCID Hypoplastic left heart syndrome Leukaemia/lymphoma after 1st induction Liver failure main reason for admission Acute NEC main reason for admission Spontaneous cerebral haemorrhage Neurodegenerative disorder HIV Bone marrow transplant recipient	Capillary Arterial  Lactate (mmol/l) Venous Capillary Arterial  Mechanical ventilation Yes No CPAP Yes No Pupil Reaction Both fixed and dilated Other reaction Unknown
	Management fer checklist	Pre transfer checklist
1)		<ul><li>Airway</li><li>Ventilation</li></ul>
2)		<ul><li>Bagging Circuit</li><li>Mask</li></ul>
3)		<ul><li> Enough Vascular Access</li><li> Blood Sugar</li></ul>
4)		Maintenance Fluid
5)		<ul><li>NMB</li><li>NG Tube</li></ul>
		<ul><li>Urinary Catheter</li></ul>
6)		Temperature Probe
6) 7)		<ul><li>Temperature Probe</li><li>Eyes Taped</li><li>Emergency Drugs</li><li>Intubation Drugs</li></ul>
	PARENTS CONTACT DETAILS	<ul><li>Eyes Taped</li><li>Emergency Drugs</li></ul>
7)	PARENTS CONTACT DETAILS  Father's name:	<ul><li>Eyes Taped</li><li>Emergency Drugs</li><li>Intubation Drugs</li></ul>
7) 8) Mother's name:	Father's name:	<ul><li>Eyes Taped</li><li>Emergency Drugs</li><li>Intubation Drugs</li></ul>
7) 8)		<ul><li>Eyes Taped</li><li>Emergency Drugs</li><li>Intubation Drugs</li></ul>



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	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	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	Organisational delay None Team out Staffing Vehicle Vehicle incident	Organisational delay None Team out Staffing Vehicle Vehicle incident None Vehicle incident Breakdown					
	CRITICAL INCIDENTS						
	AL INCIDENTS OLoss of all						
Accidental Required i		t failure or incompatibility					
	ventilator failure oimpacting olical gas supply Other	on patient care					
<b>0</b> 2333 61 M	alcal gas supply						
TRANSPORT TEAM: SOUTHAMPTON OXFORD							
Dr 1 Nui	rse 1	echnician					
Dr 2 Nui	rse 2	river					



Drug and	d other A	llergies/Sensitiv	vities					Signatur	e	
								Name		
Date	Time	MAINTEN	ANCE FLUIDS	Rate	Route	Pr	escriber's	Time	Given	Checked
Date	Time	WAINTEN	AITCE LEGIDS	nacc	Route		ature/name	started	by	by
					_					
Date	Time		g/Fluid ved name)	Dose	Route		escriber's ature/name	Time given	Given by	Checked by
		(approv	red Hallie)			Jigira	ature/name	giveii	Бу	Бу
							/		1	
									1	
				4						
					Ì					
Drug (A	pproved i	name)	Infusion	Signatur	е		Administra	ation		
	Нераі	rin	Fluid				Date			
Dose	V	olume	0.9% Saline	Name			Start			
500 I.		500 mls	Sainte				Finish			
Instruct			Rate	Date/Tin	ne		Initials			
Aı	rterial/ C\	/P flush								
Drug (A	pproved i	name)	Infusion	Signatur	e		Administra	ation		
			Fluid				Date			
Dose	V	olume		Name			Start			
							Finish			
Instruct	ion		Rate	Date/Tin	ne		Initials			
Drug (A	pproved i	name)	Infusion	Signatur	e		Administra	ation		
Drug (A	pproved	idine)	Fluid	Jignatur			Date			
Dose	V	olume		Name			Start			
							Finish			
Instruct	ion		Rate	Date/Tin	ne		Initials			
									/	



Drug (Approved name)	Infusion	Signature	Administration			
	Fluid		Date			
Dose Volume		Name	Start			
			Finish			
Instruction	Rate	Date/Time	Initials			
Drug (Approved name)	Infusion	Signature	Administration			
	Fluid		Date			
Dose Volume		Name	Start			
			Finish			
Instruction	Rate	Date/Time	Initials			
Drug (Approved name)	Infusion	Signature	Administration			
	Fluid		Date			
Dose Volume		Name	Start			
			Finish			
Instruction	Rate	Date/Time	Initials			
Management during transfer:						
HANDOVER DETAILS						
		TANDOVER DETAIL				
RECEIVING NURSE		PICU CO	DNSULTANT			
RECEIVING DOCTOR		NOMINA	ATED PAED CONS			





