

Please use Safe Transfer of Paediatric Patient assessment tool for all inter-hospital transfers in Yorkshire & Humber

Once transfer is complete send a copy of STOPP form to Paediatric Critical Care Network for audit

				\neg							
Family name: First name: Date of Birth: Age:					Weight: Kg Actual/Estimate				Age:		
Date of Birt											
NHS No:			Detarif	oformal.	D	D I	M M Y Y	Y Y			
Hospital Nu	mber:		Date of r	eierral:							
Address:			Time of I	referral:		Н	H M	M			
Post code:			Call mad	le hv	(Nam	e, sig	gnature, gra	ade)			
GP Name:			Can mad								
			T D	ETAILS							
Referring Consultant				Receiving Consultant							
Referring Ho	spital			De	estination H	lospital					
Ward / Area				W	ard / Area						
Ward phone	number:			W	ard phone i	number:					
Mobile num	ber:			M	obile numb	er:					
Please describe details of case including any discussion with external specialists (SBAR format may be used if wished a problem:											
Indication (please tick)	fortransfer	Escalation of treatm	nent In	ves	tigations	Repatri	ation	Bed	d Capacity Palliation		
For all bed	capacity tran	sfers you must follow yo	our interna	ıl es	calation po	licy and p	rioritise	tran	sfer of a <u>lev</u>	el 0 patient	
		wherever possible. Plea	se docume	nt a	ny discussi	on in pati	ents' no	tes.			
Co		PERFORM RISK ASSESS	MENT ON	PAG	GE 2 THEN T	ICK RESU	LTS CATI	EGOF	RY BELOW:		
Consensus risk		TRANSFER CATEGORY			T	RANSFE	R TEA	М			
en	Transfer no lo	onger required		Local Hospital Team							
nsi	Ward level (le	evel 0)		YA	S/EMAS + Pa	arents +/- ı	nurse onl	у			
Basic critical care (HDU / PCC level 1) Paediatric: Doctor/ANP + nurse											
is a	Intermediate	critical care (PCC level 2)		An	Anaesthetics: Doctor + nurse/0			se/ODP			
	Advanced crit	ical care (PCC level 3)		Ну	Hybrid Paediatric + Anaesthetic team						
SS	AND/OR Time	e Critical									
SSE	ASSESSMENT	COMPLETED BY (date / tin	Embrace								
ä	Nurse: (Name	, Role, Signature)	Ot	her transpor	t team			PIC / N	Neonatal		
assessment	Doctor: (Name	e, Role, Signature)				Ambula	ance crev	v req	uested		
t	<u> </u>		Sta	andard crew				Paramo	edic crew		



SYSTEM	RISK ASSESSMENT PRIOR TO TRANSFER ASSESSMENT								
A	Stridor / Stertor or anticipal Airway or facial burns, sn	YES / NO							
	Respiratory Rate =	YES / NO							
	Respiratory distress of co	YES / NO							
В	Oxygen Need > 2L/min to	YES / NO							
	Intubated & Ventilated	YES / NO							
	Systolic BP =	Is it outside normal age adjusted range?	YES / NO						
	HR =	Is it outside normal range OR Capillary Refill > 2 secs?	YES / NO						
C	Is Blood Gas Lactate > 2 C	YES / NO							
	Fluid boluses > 40 ml/kg v	YES / NO							
	Risk of cardiovascular col	YES / NO							
	Level of consciousness US	YES / NO							
D	Risk of progressive intrac abnormal breathing; une	YES / NO							
	Prolonged hypoglycaemia	YES / NO							
	Unrecognised injury / tra	YES / NO							
Е	Inadequate ability to maintain normothermia (despite treatment / intervention) YES / NO								

ARE ANY
A
B
C
D
E
CRITERIA TRIGGERED?

If yes, paediatric + / - anaesthetic consultant (s) should review patient and agree transfer with senior

nurse on duty. Use table below to determine appropriate team required to transfer patient

Only if indicated and following consultant review contact Embrace: 0845 147 2472 for advice before transfer

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TRANSFER CATEGORY	ANY TRIGGERS	STAFF REQUIRED (examples only)	D/W Embrace							
Level 0 (ward level) Child not on continuous monitoring	Non-anticipated	Parent / carer or Nurse or both Standard ambulance crew / transport	NO							
PCC Level 1 (Basic critical care) Children needing continuous monitoring or iv therapy or any	1. No	Competent Nurse or Doctor (essential if on iv fluids / drugs) OR paramedic ambulance crew	NO							
PCC Level 1 Care	2. YES	Competent Nurse &/or Doctor & Paramedic crew	PROBABLY							
Can be a difficult transfer: Joint decision /agreement between senior nurse & consultant essential before transfer	3. YES AND High Flow Oxygen, OR potential for airway or other compromise	Nurse/ODP <u>&</u> airway and paediatric resuscitation competent Doctor <u>&</u> Paramedic ambulance crew OR Embrace transfer (if agreed jointly with referring consultant + Embrace consultant)	YES							
PCC Level 2 (Intermediate critical care) PCC Level 1—acute intervention for more than 24 hours	YES / NO	Nurse/ODP & airway and paediatric resuscitation competent Doctor & Paramedic ambulance crew OR Embrace transfer (if agreed jointly with referring consultant + Embrace consultant	YES							
Level 3 (Advanced critical care) Intubated and Ventilated	Yes / No	Embrace transfer unless time critical	YES							
Time Critical (Level 1-3) Major Trauma, Ischaemic gut, Life or Limb threatening diagnosis	Yes / No	Local Team: Nurse/ODP & airway and paediatric resuscitation competent Doctor & Paramedic crew REFER TO REGIONAL PAEDIATRIC TRAUMA GUIDELINE	YES							

TRANSFER DOCUMENTATION:

TRANSFER	<u>DOCUMENT</u>	ATION:									
PERSONNEL											
Doctor 1 (name, speciality & grade)											
Doctor 2 (name, speciality & grade)											
Nurse / ODP (name, speciality & grade)											
Parent /guardian details (including mobile no) In ambulance: Yes / No											
EQUIPMENT	Drugs/Fluids:										
Appropriate drugs & equipment available	Yes / No	Analge	Analgesia (as required)								
Suction unit & batteries fully charged	Intubat	tubation drugs + equipment									
Sufficient oxygen in portable cylinder available	Yes / No	Emerge	Yes / No								
Appropriate harness available eg ACR harness	Yes / No	IV Fluid	s (including maintenance + bolus)	Yes / No							
Charged batteries for monitor and/or infusion pumps	Blood F	Products	Yes / No								
Infusion devices rationalised and safely secured	Yes / No	Other e	eg anticonvulsants / antibiotics etc	Yes / No							
COMMUNICATION											
Bed in destination hospital identified and availability	confirmed (wit	h nursin	g team / bed manager): Yes /	No							
Consultant in destination hospital has agreed transfer	:		Yes /	No							
Parents / Carers informed of transfer and any parenta	l concerns disc	ussed:	Yes /	No							
Parents / Carers given map/postcode & ward contact	number if not	travelling	g with the team: Yes /	No							
Parents / Carers invited to accompany the child or sep	arate transpor	t arrang	ed to receiving unit: Yes /	No							
ALERTS eg allergies, safeguarding, CAMHS etc clearly o	documented A	ND verba	ally communicated to receiving team: Yes / No	,							
TRANSPORT		AMBUL	ANCE reference number:								
Time ambulance called:		Patient	Yes / No								
Time ambulance arrived (referring hospital):		All equi	Yes / No								
Time transport team + patient left referring hospital:		Mobile	Yes / No								
Time of arrival at receiving hospital:		Return	Yes / No								
Time transport team arrived back at base hospital:		Money	/cards for emergencies (transfer team):	Yes / No							
PATIENT SPECIFIC INSTRUCTIONS FOR TRANSFER			Other:								
MINIMUM monitoring: ECG, SpO ₂ , NIV BP: Yes / No											
If intubated & ventilated monitor ET CO ₂ IV	access x 2: Yes	/ No									
Nil by Mouth / consider NG tube for surgical patien	ts : Yes / No										
Blood glucose, temp & pupils checked before +/- af	ter transfer: Y	es / No									
Maintenance IV fluids +/- iv anti-emetics (esp. older child): Yes / No											
PAPERWORK FOR TRANSFER (PHOTOCOPY THE FOLLO	OWING TO TAK	E WITH	PATIENT):								
Referral letter:	ationts:			Yes / No							
Recent clinic letter / summary for all long term pa		ases + co	nnies FCG/rhythm strin (as annronriate)	Yes / No Yes / No							
Current medical & nursing notes including blood results, blood gases + copies ECG/rhythm strip (as appropriate): Yes / No Current drugs chart, PEWs/observation chart and fluid charts: Yes / No											
Request radiology uploaded onto PACS or CD of radiology to be transferred with patient: Yes / No											

OBSERVATIONS RECORDED ON TRANSFER:																	
Observations completed and recorded just prior to departure Continuously monitor all observations during transfer & record (circle choice) every 15min / 30 mins																	
Observations completed and recorded on arrival																	
Pain assessment Time last analgesia (drug / dose):																	
Date		Pre Departure				ı	Trans	fer	T	T	T	T	T	T	Arriva	l	
Time										igdash							
Temperatu	re + si																
	_	240 230															240 230
	Heart	220															220
	ā	210															210
	Rate	200 190															200 190
	ate	180															180
	20	170															170
		160 150															160 150
	<u>0</u>	140															140
	Blood Pressure	130															130
	Pr	120 110															120 110
	es	100															100
	ns	90															90
	re	80															80
		70 60															70 60
		50															50
	Respiratory	40															40
₽		30															30
Rate		20 15															20 15
(D	to	10															10
	7	5															5
		0															0
FiO ₂																	
SpO ₂ +/- E	T CO ₂																
Type / mo	de																
Resp supp	ort																
PIP/PEEP																	
Rate																	
Tidal Volu	me																
Neurologic	al	AVPU															
Assessmer	nt	Pupil R / L															
		Bld Glucose															
Details of any treatment(s) given or incident(s) en-route:																	
Care handed over to (name / grade): Time handed over:																	
Handover delivered by (name / grade): Signed:																	
3 Copies STOPP form (for patient notes at both referring and receiving hospitals, & PCCN audit)																	
Patient documentation handed over: All drugs/fluids/blood products handed over / disposed of:																	