

History

Stabilisation

In Transit

Handover in Receiving Hospital	Name:	Grade:	Signature:	Time:	Date:
NNTP Doctor				:	
NNTP Nurse				:	
Receiving Doctor				:	
Receiving Nurse				:	

TRANSPORT AUDIT

Please 'Tick' all relevant sections where Procedures were performed /Attempted/Initiated by the NNTP

1st Intubation:	Surfactant:	IV Line: n=	Bld Gas:	iNO Therapy:
Re-intubation:	Extubation:	IA Line:	Sedation:	Active Cooling:
ETT success on 1st attempt? Yes / No	Chest X-Ray :	UVC:	Muscle Relaxant:	Passive Cooling:
	Chest Asp:	UAC:	Inotropes:	ETCo2 :
	Chest Drain:	Bld Cult.	Antibiotics:	CPR:

UNTOWARD EVENTS

- DELAYS** NO YES Departing from Base (>45 mins.) En-route to Referring Hospital
 Departing from Referring Hospital En-route to Receiving Hospital
 Departing from Receiving Hospital En-route to Base hosp/Next Transport
- PROBLEMS** NO YES **INFANT: ETT Blocked / Accidental Extubation / Condition Deterioration - Specify**
 EQUIPMENT: Ventilator / Monitor / Inf. Pump / Gas Supply / Suction(Serial No) / Other
 MBULANCE: Breakdown / Mechanical Fault
 PROCEDURES: IV/IA Access / ETT Placement / ICC Placement
 STAFF: Accident / Illness / Absence / Communication Issues

Details/Action Taken

Critical Incident Form Completed NO YES (Details)

Name Signature/Title



TRANSPORT FLOW-SHEET



Date(s)	Transport Type (Select 1)	Time Ref Unit Decided to Transfer Infant	Time Ref Unit Called NEOC	Time NEOC Called NNTP	Time Transport Activated / and Driver Called	Time Driver Arrived	Team Departed Base Unit	Arrived Referring Unit	Departed Referring Unit	Arrived Receiving Unit	Returned to Base? / Followed On
								Omit if own base unit transfer	Omit if present	Omit if present	Omit if present
Start Date	Immediate Team at Base	: hrs	: hrs	: hrs	: hrs / : hrs	: hrs	: hrs	: hrs	: hrs	: hrs	: hrs
	OR										
Finish Date	Follow-on/Deferred	: hrs	: hrs	: hrs	: hrs	: hrs / : hrs	: hrs	: hrs	: hrs	: hrs	: hrs

Referring Hosp: Unit: Ref Hosp/Contact: Ref. Consultant:
 Receiving Hosp: Unit: Ref Hosp/Contact: Rec. Consultant:
 NNTP Consultant: Dr Discussed with ?

Reason for Transport Time Critical: Yes No
 Transport Accepted Yes No (If No?) Bed Sourced by NNTP: Yes No

NAS Dispatch No Mode of Transport: Ground Helicopter Fixed Wing Why?
 Vehicle(s)/Aircraft Utilised: NNTP Amb NAS Amb EC135 AW139 S92 CASA Other
 NACC Called : hrs NACC Responded : hrs Air Transport Request Unfulfilled Reason?
 Outward Air Journey: Take Off : hrs Landed : hrs Inward Air Journey: Take Off : hrs Landed : hrs
 NNTP Team: Doctor(s) Nurse(s)
 Nurse(s) Amb. Driver(s) Aircrew/Other

SUMMARY OF INFANT DETAILS RECEIVED BY PHONE

Patient Name: DOB: / /20 Sex: M / F Time of Birth: : hrs Age: .
 Gestation: wks. Birth Wt.: gms Present Wt.: gms Appgars @ mins; 1= 5= 10= .
 Surgical? Medical? Cardiac? Cong Abnormality? Diagnosis:

Infection Risk: No Yes (If Yes?)
 Current problems:

CURRENT MANAGEMENT/STATUS PRIOR TO TRANSFER																	
AIRWAY		Ventilation Mode						Resp Rate		ETT Size		ETT Taped		Chest X-Ray		ADVICE	
BREATHING		PIP		PEEP/CPAP		Vent Rate		Tinsp		SaO2 Pre-duct		Post-duct					
BLOOD GAS		Site		pH		CO ₂		O ₂		HCO ₃		BEx		Lactate		Bl.Sugar	
CIRCULATION		IBP		S		M		Perfusion		Cap Refill		Hgb		Plts			
HR		NIBP		D													
IA Access		Peripheral / UAC		IV Access		Peripheral / UVC / Cent.											
Fluids		Tot. Rate.....mls/kg/day		Bolus(s)		Dose(s)											
Type? 1.				Type? 1.													
2.				3.													
3.				4.													
4.				5.													
5.																	
DRUGS		DOSAGE		ADVICE		ENVIRONMENT		Core Temp.		/ Set Temp							
Morphine																	
Muscle relaxants																	
Surfactant																	
Inotropes																	
Antibiotics																	
Prostin																	
Anti-Convulsants																	
Nitric Oxide																	
Other																	

FURTHER INFORMATION Consent? Yes No
 Seen by Mother? Yes No
 Religious Rites? Yes No

Completed by: Signature / Title:

