## Checklist for Critical Care Transfers In Transferring Hospital:

1. Preparation				
Patient fit for transfer				
Transfer trained medical and qualified nursing or ODP staff available				
Infection prevention and control issues identified and communicated to receiving team				
Bed confirmed at destination				
Named accepting speciality consultant and critical care consultant identified				
Case notes and investigations photocopied or printed				
Patient and/or relatives informed				
Patient valuables secured				
Ambulance service contacted, appropriate personnel & vehicle for transfer trolley confirmed				
Destination hospital and department location confirmed				
2. Patient Checks				
Airway		Disability		
Safe and secure		Seizures controlled		
ETT/tracheostomy position confirmed		ICP managed		
NGT in position		Sedation +/- Paralysis		
Breathing		Exposure / Metabolic		
Ventilation established		Temperature maintained		
Arterial blood gas checked		Urinary catheter checked		
Capnography in use		Glucose > 4mmol/l		
Bilateral breath sounds		Potassium < 6, Ionised calcium > 1mmol/		
HMEF		Monitoring		
Circulation	<u> </u>	ECG, BP, Sa02, ETC02		
CVC stable		Indwelling lines, tubes secure/accessible		
Hb adequate		Trauma		
Minimum two routes of IV access		C-Spine stable/ protected		
A-Line + CVC working and zeroed		Pneumothoraces drained		
Blood for transfer checked		Thoracic/Abdominal bleeding controlled		
		Long bone/pelvic fractures stabilised		
3. Immediate Pre-departure Time Out Read aloud with all transfer team members present, including paramedics				
Introductions of staff completed				
Patient stable on transfer trolley and monitoring in place				
Emergency airway equipment available				
Oxygen & batteries adequate (use ambulance oxygen & electrics)				
Intra-venous access established and checked				
Infusions running and secure				
Spare sedatives/vasopressors/inotropes/fluids available as required				
Blankets/heat loss measures in place				
Pressure points protected				
Transferring & receiving unit phone numbers available (mobile phone)				
Specific potential problems and how we manage them				
Receiving unit informed of departure				
Directions to destination department and hospital known				
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## **Checklist at Receiving Hospital**

## Transfer of care/handover for patient coming from another hospital:

1. Before moving patient and introductions	
All staff to introduce themselves (accepting and transferring teams, name and role)	
Introductions complete?	
Who will control airway and supervise transfer?	
Any immediate concerns? What infusions are running? What are ventilator settings?	
Will ventilator tubing and lines reach?	
Move the patient under direction of the airway supervisor. Then:	
2. Handover Procedures	
Patient established on ventilator with capnography in place?	
Infusions transferred to receiving unit's pumps?	
Monitoring transferred?	
3. Handovers (All staff listen to both handovers)	
Medical Handover	
History current problem and mechanism of injury	
Airway or ventilation problems	
Interventions during resuscitation and transfer and any problems	
Current medications	
Tubes and lines	
Wounds and drains	
Past medical history as known	
Allergies and previous medications as known	
Other problems/issues for handover	
Nursing Handover	
Pressure areas/tissue viability	
Property	
Religious/spiritual needs	
Relative information handed over	
Documentation and case notes handed over	
Check after handover procedures complete	
Patient belongings off-loaded	
Transfer equipment re-loaded	
Is bed head airway sign completed and allergies recorded?	
4. Information about two of our two of our ingrees in the contraction of the contraction	
4. Information about transfer: transferring and receiving doctors:	
Both check the transfer form for completeness - dates and times and other	
boxes before signing.	
Please send yellow copy of the transfer form to GMCCN, Regus, 3000 Aviator Way,	
Wythenshawe, Manchester, M22 5TG	

Comments to <a href="mailto:CCN.Transfer@mft.nhs.uk">CCN.Transfer@mft.nhs.uk</a>