

Transfer of Paediatric Patients within and outside of WAHT

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This is the most current version and should be used until a revised document is in place		

Key Amendments

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Date	Amendment	Approved by
12/09/2018	New Document	Paediatric QIM
19 th Nov 2020	Document extended for 1 year	Paediatric QIM/Dr J West
26th March 2021	Approved with no amendments	Paediatric QIM
9 th February 2024	Document approved	Paediatric Guideline Review Day

Children and Young people (CYP) who are admitted to hospital may require transfer to another department within the hospital, or transfer to another hospital to continue with treatment or for diagnostic purposes.

Safety is paramount for all parties involved in transfer.

The aim of this document is to highlight the level of escort required, type of transfer required (including method of transfer) following appropriate assessment of the CYP stability, also taking into consideration any emotional support required by CYP and family.

CYP covered in this document will include the following:

- 1. Well Child attending for outpatient investigation(s) (i.e. Sedated MRI/GA MRI)
- 2. Well Child attending ward for day case procedure (e.g. ENT surgery)
- 3. Stable child requiring inpatient investigations within the hospital
- 4. Unstable child requiring inpatient investigations within the hospital
- 5. Stable Child requiring transfer from theatre recovery
- 6. Stable Child requiring further investigation/treatment at other hospital requiring no nursing intervention
- 7. Stable Child requiring further investigation/Treatment at other hospital requiring nursing intervention
- 8. Unstable Child requiring further treatment/treatment at other hospital requiring nursing and medical intervention (ie treatment for uncontrolled seizures)
- 9. Unstable Child requiring further treatment at other hospital requiring Anaesthetic support (i.e. advanced airway management)



Off Site Transfer

Each child or young person that requires transfer to another hospital needs individual assessment to achieve safety at all times. Appendix 1 details the requirements of transfer. Complete for all off site transfers and file in inpatient notes once completed

Each child or young person should be clinically assessed prior to transfer. The clinical assessment should be carried out by the person accompanying the child and agreed with the Consultant in charge. (Appendix 2 – Patient Transfer Stability Assessment Tool)

Once the Patient Transfer Stability tool has been completed the method of transport needs to be considered – Appendix 3 – Transport vehicle and escort requirements

The CYP should have a nursing transfer letter to go the accepting hospital. This can be in the form of the EDS (electronic discharge summary). When using the EDS as a transfer letter it must be completed in full including all care received to date. A photocopy of the inpatient notes and nursing charts must also accompany the child on transfer.

NB. Paediatric Department will not provide cover for transfers from the Alexandra ED to Worcester Hospital

Interdepartmental transfer

The CYP should be clinically assessed by the nurse caring for the patient before transferring to another department. Please see appendix 4. Complete form and file in patients notes.

NB: Exemption from this form would be those patients who are attending for day case surgery and or who are otherwise well and have had no form of sedation.

Safety equipment such as transfer bags, grab bags, Oxygen and Suction is readily available. If a Nurse is required to transfer patient within the hospital they should carry with them at a minimum the interdepartmental transfer bags. These are available and located on Riverbank in rooms 8 and 9.

Transfer Escort Requirements -For all transfers on and off site

When being transferred off site and no nursing, medical or anaesthetic intervention is required, the child may be transferred by ambulance without escort or by family car if Stable on "Patient Transfer Stability Assessment Tool".

When transferring patients within the hospital and no nursing, medical or anaesthetic intervention is required, the CYP may be escorted by appropriate adult/family member/ward HCA/Play specialist/Porter

Intervention	Examples	Escort
Nurse intervention possible	IV infusion device care Bronchiolitis in 30-40% oxygen Improving Asthma requiring no more than hourly inhalers	Nurse
Medical Intervention possible	Bronchiolitis in >40% oxygen or with apnoeas Asthma requiring IV infusion and hourly inhalers	Paediatrician/ Advanced Clinician

The following principles should be applied when deciding escort(s) requirements

	Seizure requiring treatment	
May require airway	Intubation possible	Anaesthetist or KIDS
intervention	Clinical instability	Retrieval service
	Time critical problem	

Escort training requirements/experience are set out in Appendix 6.

Appendix 1 – Transfer of Children for offsite transfer



DOB



Appendix 2 – Patient Transfer Stability Assessment Tool (Offsite transfer)



Appendix 3 – Transport vehicle and escort requirements for offsite transfer





A. Family Car Transfers

Transfer of a child by the family car may be acceptable if all the following criteria are met:

- 1. The family wish to use their own transport
- 2. The child is stable using the "Transfer Patient Stability Assessment Tool"
- 3. The child has stable or improving observations on two occasions at least 20 minutes apart
- 4. The car has an age-appropriate car-seat
 - None of the following conditions exist
 - Safeguarding concerns
 - Underlying medical condition(s) liable to unpredictable deterioration
 - Clinical deterioration possible due to change of environment, posture or

temperature

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- Requires close nursing care and observation
- Treatment required en-route
- Parental support for journey required

B. Ambulance Transfer

Whilst emergency procedures can be undertaken by ambulance crews, it is important to filter those children at potential risk of deterioration en-route who might require nursing or medical interventions.

The competencies of ambulance crew in managing acute paediatric emergencies are variable according to vehicle type.

High-dependency Vehicles are usually equipped to a lower level than an emergency ambulance, and are staffed by either technicians or advanced healthcare assistants. Paramedic-staffed ambulances are equipped to a higher level, and crew have greater training in acute paediatric emergencies, though variability will still exist. They should not however be considered a substitute for a nurse or doctor for the elective transfer of children.

Ambulance Transfer without Escort

A 999 ambulance, with technician crew or high-dependency vehicle is the likely transport available for a child considered for ambulance transfer without escort if

- A Stable on "Transfer Patient Stability Assessment Tool"
- B A stable PEWS score on two occasions at least 20 minutes apart
- C A maximum PEWS score of 3
- D None of the following conditions exist
 - Safeguarding concerns
 - Requires close nursing care and observation
 - Likely to require administration of medication en-route
 - Requires continuous intravenous infusion of fluids or medication



- Requires more than 30% oxygen
- Underlying medical condition liable to unpredictable deterioration

Ambulance with Escort

The escort required will depend upon the nature of any likely intervention required for the journey. Paramedics are able to undertake advanced airway management, administer a wide range of drugs and perform IV cannulation.

Appendix 4 – Patient Transfer Stability Assessment Tool –Interdepartmental transfer





Appendix 5 – Interdepartmental Escort Requirements



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Appendix 6 - Escort Training

	Minimum	Desirable
Nursing Staff	PILS or PLS/BLS in last 12 months	Current EPLS/APLS certificate holders
	Infusion device training	
Advanced Paediatric Nurse Practitioners	Current APLS/EPLS certificate holders	Transportation scenario in past 12 months Regional/ national transportation course
Anaesthetists	Current APLS/EPLS certificate holder/ equivalent	Transportation scenario in past 12 months
	Transportation training (ST4+) Minimum 6 months Paediatric anaesthesia experience or equivilant	