

Clinical Applied Skills Passport (CLASP) Gezz Van Zwanenberg

Critical Care Network



North West London

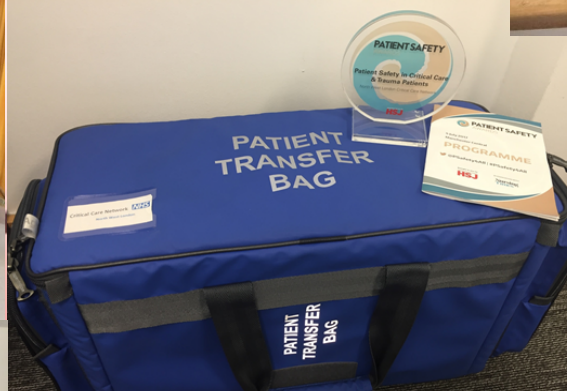


PATIENT SAFETY
AWARDS

WINNER

Critical Care Network

North West London



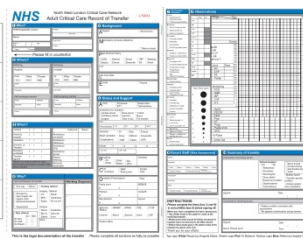
Aims of CLASP

- Support existing workforce improve mobility across NWL. This will include IV medication in critical care, patient transfers and is MDT
- Support multi-site and multi Trust working.
- Reduce variation in training and skill within NWL in key groups of staff.
- Reduce repetitious activity on rotation across multiple sites for key groups.
- Support recruitment initiatives and potentially reduce HR costs in NWL through sector wide initiatives.
- Reduce training and assessment burden on units (and their assessors).
- Inform educational competencies for post registration training.
- Improve staffing and workforce resilience across NWL

We already offer
standardised training
for transfer but not on
the equipment



Ambulance



Documentation



IV Competency

Pan London critical care
IV competency
Work started in 2018 due
to be launched 23rd Jan
2019



Ventilator



Monitors



Infusion Device



Transfer Bag

A photograph of a medical emergency scene. A patient is lying on a gurney, partially covered by a green plastic sheet. They are connected to a complex network of medical equipment. A red extracorporeal membrane oxygenation (ECMO) circuit is visible, connected to the patient's chest. Multiple clear plastic tubes (drainage lines) are connected to the patient. A Philips monitor on the left displays vital signs. Other medical equipment, including a red machine and various cables, are scattered around the gurney. A person's hand is visible on the right, near a bright orange vertical light or tube. A semi-transparent circular overlay on the right side of the image contains the text "Lets just remind ourselves" followed by a dotted line and a horizontal line.

Lets just remind
ourselves
.....

Then we have the rest
of the critical care
equipment to
consider!!!!!!!

Pan London critical care
IV competency
Work started in 2018 due
to be launched 23rd Jan
2019



Ambulance



Haemofilters



Ventilator



ECMO Device



Infusion Device



Monitors



Critical Care Network



North West
London

Challenges and Next steps

- **Discovery**
- **Inter operablility**
- **Link to Electronic Staff Records**
- **Gamification**
- **Engage with industry**
- **We need your help!!**

Critical Care Network

North West London





Any
Questions?