









# Competency Framework for Band 2 & Band 3 Health Care Support Workers in Adult Critical Care

Learner Name	Signature
Lead Assessor /Mentor Name	Signature



#### **FOREWORD**

The Health Care Support Worker (HCSW) Critical Care core competencies have been designed to provide you with the core generic skills required to assist in the care of the critically ill patient safely and professionally in a general critical care unit, under the supervision of a registered nurse. You will be supported to achieve these competencies by your Line Manager or Practice Educator. This will provide the foundations for your individual commitment to learning, your assessor's commitment to the supervision and support you will require and your manager's commitment to providing designated time and opportunities to learn.

These competencies have been adapted from the CC3N competency framework for Health Care Support Workers (HCSW) in Critical Care and existing HCSW competency packages from Blackpool Teaching Hospitals and East Lancashire Hospitals. They have been developed and agreed through collaboration from the Lancashire & South Cumbria Critical Care Operational Delivery Network (LSCCCODN) and Practice Educators from all Lancashire & South Cumbria (L&SC) critical care units. This framework will ensure training and competency across the L&SC critical care system is standardised for our HCSW. In addition to this core competency framework, it is recognised that additional competencies may be tailored and provided to meet local need and will be delivered within local policy and standard operating procedure requirements.

You will need to be able to acquire and demonstrate underpinning knowledge in relation to all the proficiency statements outlined. You are advised to keep a record of any supportive evidence and reflective practice to assist you during the progress and assessment reviews. These competencies can also be used to support your appraisal and plan your development.

It is recommended that all HCSWs new to Critical Care should receive a supernumerary period as per Trust policy along with an education program to support knowledge acquisition alongside work-based learning.

The competencies identified within this framework should be completed in addition to the requirements of any mandatory training that is identified by your organisation.

It is recommended that the learner retain their fully completed competency framework package and a record of attainment entered onto their training file in line with local policy. It is envisaged that ultimately this record will eventually form part of the individual staff passport.

Adapted from the CC3N Critical Care HCSW Competency Framework (2022) and Critical Care HCSW Competency frameworks of Blackpool Teaching Hospitals and East Lancashire Teaching Hospitals

**Version 1 - September 2022** 

## **MANDATORY TRAINING**

Please refer to local policy for completion and relevance.

Course	Date	Lead Assessor/Mentor	Learner Signature
	Completed	Signature	
Trust induction			
Moving and Handling			
Infection control			
Aseptic Non-Touch Technique (ANTT)			
PPE/Mask fitting			
Basic Life Support (BLS)			
Fire			
Information Governance			
Equality and Diversity and Human Rights			
Health, Safety and Welfare			
Preventing Radicalisation – Basic Prevent Awareness			
Safeguarding- Adults			
Safeguarding -Children			
Conflict Resolution			
Blood glucose monitoring Ketone monitoring			
VTE assessment			
Moisture lesion e-learning			
Pressure ulcer e-learning			

## Proficiency is defined throughout this document as:

'The term proficiency refers to the knowledge, skills and behavior required to perform a job, or an element of it, successfully. A competency measures how people do something" (NMC, 2018)

## **INTRODUCTION**

#### **The Assessor**

The assessor is the person responsible for making the decision on whether the HCSW has met the standards set out in the HCSW Critical Care core competencies. The assessor must be occupationally competent in the standards they are assessing. All Registered Nurses (RNs) can support the assessment process.

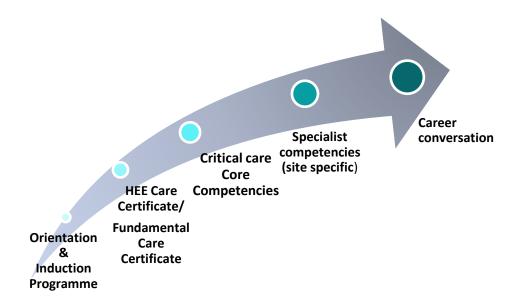
#### Signing a Proficiency

If the assessor finds that teaching, rather than assessment is taking place then the proficiency assessment feedback provided. Competence can be reassessed when the learner has acquired the necessary knowledge, skills, and behaviours. Feedback should be discussed with the HCSW and documented in the feedback page to reflect the progress.

## How the proficiency framework fits together

The proficiency framework starts with core competencies for Critical Care HCSWs, these may also be supplemented by specialist competencies which organisations/Trusts select to specifically reflect their patient groups and local priorities.

When these competencies are completed, they should form the basis of a career conversation. The HCSW competencies follow the same structure and format as the Nursing Associate and Registered Nurse Critical Care STEP competencies and can help the HCSW develop their skills in Critical Care.



#### How will I be assessed?

HCSWs aiming to achieve competence will be supported in the clinical area by the Critical Care Practice Educator(s)/Lead Assessor (or equivalent) and suitably experienced & competent colleagues and mentors. The Lead Assessor should work with the mentee to ensure local policy and standard operating procedure requirements are also met during any training and HCSW practice. You will be allocated a Lead Assessor who will oversee your ongoing development; colleagues and mentors will assist you in achieving competence in practice. The use of the Assessment and Development Plans will enable you, your mentors, Lead Assessor(s), and Practice Educators (or equivalent) to monitor your developmental needs and overall competence progression. Adequate time and supervision will be given as you progress through the competencies.

When assessing a HCSW against the required clinical standard, the assessor is asked to specify if the individual HCSW can demonstrate competence in relation to each statement, as outlined within the document. Competence must be demonstrated through observation of your practice & against the proficiency statements. However, your assessor may use a combination of the following techniques to support their decision:

- Discussion & probing questions
- Simulation
- Reflective practice
- Record of achievements

## **Resolving proficiency issues:**

It is your responsibility to work in collaboration with your Lead Assessor and/or Practice Educator to discuss and agree your developmental needs to achieve competence in Critical Care practice. By following these simple rules, it is hoped you will have a positive experience whilst developing yourself through the 'HCSW Critical Care Core Competencies'.

- Have regular meetings with your Lead Assessor (at least bi-monthly) to assess your current level of competence and set a development plan for your progression
- Be realistic
- Do not sign the Assessment and Development Plan if you are not happy with its contents
- Bring any issues of your support in practice to the attention of your line manager at the earliest opportunity

#### **Learning Contract**

The following Learning Contract applies to the Individual Learner, Lead Assessor and Line Manager/ Unit Matron or equivalent and should be completed before embarking on this proficiency & development programme.

It will provide the foundations for:

- Individual commitment to learning
- Commitment to continuing supervision and support
- Provision of time and opportunities to learn
- Provision of an education and training programme to support the HCSW career development pathway

### **Learners Responsibilities**

As a learner I intend to:

- Take responsibility for my own development
- Form a productive working relationship with assessors, colleagues & mentors
- Deliver effective communication skills and processes
- Listen to the advice of colleagues, mentors and assessors and utilise coaching opportunities
- Use constructive feedback positively to inform my learning
- Agree regular meetings and frequency with my Lead Assessor to ensure progress of learning and development
- Adopt learning strategies to assist in my development
- Put myself forward for learning opportunities as they arise

- Complete the shaded and italicised elements as the initial priority, and within the allocated supernumerary period or period identified as per Trust timeframe.
- Complete all HCSW Critical Care competencies in the agreed timeframe
- Use this proficiency development programme to inform my annual appraisal and development needs
- Identify their own support needs and escalate any request for support

Learner Na	me (Print)	
Signature		Date:

#### **Lead Assessor Responsibilities**

As a Lead Assessor I intend to:

- Meet the standards of Regulatory body- NMC Code 2018
- Demonstrate on-going professional development/competence within Critical Care
- Promotes a positive learning environment
- Support the learner to expand their knowledge and understanding
- Confirm and communicate timescales of regular progress meetings with learner
- Agree with learner how to request/gain support in periods between meetings
- Highlight learning opportunities
- Set realistic and achievable goals, objectives, or action plans
- Complete assessments within the recommended timeframe
- Bring to the attention of the Education Lead and/or Line/Unit Manager any concerns related to the individual HCSW's learning and development progress
- Plan learning experiences to meet the individuals defined learning needs
- Prioritise work to include the support of learners within their practice roles
- Provide feedback about the effectiveness of learning and assessment in practice
- Ensure all training is provided within local trust policy scope and requirements

Lead Assessor Name (Print)		
Signature	Date:	

## **Critical Care Lead Nurse/Unit Or Line Manager**

As a Critical Care service provider, I intend to:

- Facilitate clinical hours with a registered professional who can support and assess the learner. This may be
  delegated to another appropriate member of the multidisciplinary team such as a Physiotherapist,
  Occupational Therapist, or Speech and Language Therapist.
- Provide and/or support clinical placements to facilitate the learners' development and achievement of the core proficiency requirements
- Regulate and quality assure systems for supervision and standardisation of assessment to ensure validity and transferability of the HCSW's competence

Lead Nurse/Manager Name (Print)		
Signature	Date:	

## **HCSW: SUMMARY TRACKER SHEET**

The following table allows the tracking of Step 1 Competencies and should be completed by Lead Assessors/Mentors and/or Practice Educators (or equivalent) as the individual achieves each proficiency statement. This provides an easy and clear system to review and/or audit progress. Where the competency is specific to Band 3 only, this is identified as grey shaded areas in the tables below.

Proficiency	Proposed	Date Achieved	Assessors Signature		
	Band 2 & 3				
Promoting psychosocial wellbeing	Band 2 & 3				
Respiratory System					
Basic Anatomy & Physiology	Band 2 & 3				
Assessment, Monitoring & Observation	Band 3				
Tracheostomy Care	Band 3				
	Cardiovascula	ır System			
Basic Anatomy & Physiology	Band 2 & 3				
Assessment, Monitoring & Observation	Band 2 & 3				
Arterial Access awareness	Band 3				
BLS	Band 2 & 3				
	Renal Sys	stem			
Basic Anatomy & Physiology	Band 2				
Assessment, Monitoring & Observation	Band 2 & 3				
Supporting intake and output	Band 2 & 3				
	Gastrointestin	al System			
Assessment and Management of Patients with	Band 2 & 3	-			
GI conditions					
Nutrition in Critical Illness	Band 3				
	Neurological	System			
Sedation & Delirium Assessment and	Band 2 & 3				
Management					
Pain Control	Band 2 & 3				
Fundamental Care Required by a Critica	Illy Ill Patient				
Skin Integrity	Band 2 & 3				
Mouth and Eye and Personal care	Band 2 & 3				
Rehabilitation					
Rehabilitation Initial Assessment and Referral	Band 3				
Joint Positioning & Range of Movement	Band 3				
VTE Assessment	Band 3				
	Admission & Discharge				
Admission to critical care	Band 2 & 3				
Discharge from critical care	Band 2 & 3				
End of Life Care					
End of Life Requirements	Band 2 & 3				

Assisting with Intra & Inter Hospital Transfer			
Assisting in the preparation and transfer of the	Band 2 & 3		
critically ill			
Communication & Teamwork	Band 2 & 3		
Infection Prevention & Control	Band 2 & 3		
Evidenced Based Practice	Band 2 & 3		
Defensible Documentation	Band 2 & 3		
Mental Capacity	Band 2 & 3		
Leadership and Followership	Band 2 & 3		
ICU Procedures- Preparation	Band 2 & 3		
Extended Roles	Band 3		

## **PROFICIENCY STATEMENTS**

## **Promoting Psychosocial Wellbeing**

The following proficiency statements are about the psychosocial needs of a patient during their Critical Care stay. The competencies outlined need to be applied to all care and treatment undertaken by the health care support worker (HCSW) and within the Critical Care environment.

Learners should demonstrate competence through discussion and application to practice (where appropriate) for all the following relevant proficiencies.

Proficiency Statement	Date Achieved	Assessors Signature	
Promoting Psychosocial Wellbeing			
Demonstrates how to treat the patient as a 'whole', taking into			
consideration their physical, physiological, social, cultural,			
spiritual, and family needs			
Having an awareness of some of the feelings experienced by			
critically ill patients such as loss of control, loss of perception of			
time etc Discuss your findings			
Demonstrates the ability to adopt a trusting relationship with			
patients by helping them to communicate their needs.			
Promotes physical wellbeing by always being kind and			
compassionate, orientating patients to time and place, reducing			
sensory overload and maintaining a quiet soothing environment,			
helping the patient to get quality sleep, encouraging the patient to			
wear own clothes where possible, and have familiar items such as photographs close by etc			
Understands the importance of visitors and how to help facilitate			
this safely including an awareness of your own local visiting policy.			
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Understands the importance of giving patients and families clear			
explanations about care activities (i.e., personal care,			
rehabilitation, care, and interventions)			
Always seeks consent before approaching patients to undertake			
tasks for this, and all the subsequent competencies.			
Escalates any concerns about patient consent for care			
interventions to the registered professional (Nurse in			
Charge/Unit Manager/Matron)			

# **Respiratory System**

The following proficiency statements are about caring for the individual in the critical care environment who requires respiratory support, including basic observation.

Proficiency Statement	Date Achieved	Assessors Signature
Respiratory Sy	/stem	
Has a basic understanding of the Anatomy & Physiology of the respiratory system		
Has a basic understanding of the function of the respiratory system		
Able to demonstrate Respiratory Assessment, Monitoring and Observation		
Proficiency Statement	Date Achieved	Assessors Signature
Respiratory System (con	tinued) (Band 3)	
Recognises when a patient is having trouble breathing. Can apply oxygen via a mask / nasal specs and goes to get a registered health care professional immediately. Understands the importance of checking the bed spaces, looking for full oxygen cylinders and suction / ambu bag / Waters Circuit.		
Assembles, under supervision, relevant equipment required to administer first line oxygen therapy via:  Nasal cannula  A simple face mask with & without humidification  A Venturi valve  A non-rebreath mask  High flow oxygen		
Airway and Tracheoston	ny Care (Band 3)	
Demonstrates an understanding of the anatomical position of a tracheostomy.		
<ul> <li>Understands the rational for standardised tracheostomy safety equipment at the bedside.</li> <li>Able to identify and assemble, under supervision of an RN, the tracheostomy specific bedside equipment for normal tracheostomy care (usually "TRACHI-CASE")</li> <li>Able to perform a safety check of the bedside tracheostomy equipment and escalates and concerns or missing equipment to the registered nurses.</li> <li>Able to locate and display the correct bedside signage for the tracheostomy</li> <li>Is able to demonstrate different methods of communication for a patient with a tracheostomy</li> <li>Understand individual patient requirements for eating and drinking when a tracheostomy is insitu</li> <li>Understand your role in assisting a registered professional to change a stoma dressing or tracheostomy ties.</li> </ul>		

# **Cardiovascular System**

The following proficiency statements are about monitoring and caring for the individual in the critical care who has cardiovascular dysfunction.

Proficiency Statement	Date Achieved	Assessors Signature
Assessment, Monitoring & Observation		

monitoring in relation to the critically ill adult:	Demonstrates an awareness of the types for naemodynamic		
Ability to assist the registered nurse to and monitor the patient requiring cardiovascular support  Demonstrates the ability to accurately recognise, perform and correctly document as per Trust policy:  Temperature (tympanic and axilla)  Urine output  Heart rate  A non-invasive blood pressure  Recognises abnormal findings and escalates to the registered nurse  Calculate NEWS 2 score  Proficiency Statement  Date Achieved  Assessors Signature  ECG (if applicable to local policy) (Band 3)  Demonstrates an ability to explain the procedure to the patient and obtain consent from the patient  Demonstrate skin preparation  Demonstrate correct electrode placement  Maintain patient dignity throughout the procedure  Ensure the ECG recording is reviewed by an identified person competent in ECG interpretation.  Arterial Access (as per local policy) (Band 3)  Recognises abnormal findings and escalates variation to the registered nurse.  Assist the registered nurse with dressing changes for arterial lines.  Assist the registered nurse with dressing changes for arterial lines.  Able to use ABG machine and pass results on to trained nurse  Basic Life Support (BLS) sits in Core Skills Training	-		
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registered nurse.  • Assist the registered nurse with dressing changes for arterial lines.  • Able to use ABG machine and pass results on to trained nurse  Basic Life Support (BLS) sits in Core Skills Training	<ul> <li>Demonstrates an ability to explain the procedure to the patient and obtain consent from the patient</li> <li>Demonstrate skin preparation</li> <li>Demonstrate correct electrode placement</li> <li>Maintain patient dignity throughout the procedure</li> <li>Ensure the ECG recording is reviewed by an identified person</li> </ul>	poncy, (pund b)	
Assist the registered nurse with dressing changes for arterial lines.      Able to use ABG machine and pass results on to trained nurse      Basic Life Support (BLS) sits in Core Skills Training	<ul> <li>Demonstrates an ability to explain the procedure to the patient and obtain consent from the patient</li> <li>Demonstrate skin preparation</li> <li>Demonstrate correct electrode placement</li> <li>Maintain patient dignity throughout the procedure</li> <li>Ensure the ECG recording is reviewed by an identified person competent in ECG interpretation.</li> </ul>		
Iines.  • Able to use ABG machine and pass results on to trained nurse  Basic Life Support (BLS) sits in Core Skills Training	<ul> <li>Demonstrates an ability to explain the procedure to the patient and obtain consent from the patient</li> <li>Demonstrate skin preparation</li> <li>Demonstrate correct electrode placement</li> <li>Maintain patient dignity throughout the procedure</li> <li>Ensure the ECG recording is reviewed by an identified person competent in ECG interpretation.</li> </ul> Arterial Access (as per local patients)		
Able to use ABG machine and pass results on to trained nurse     Basic Life Support (BLS) sits in Core Skills Training	Demonstrates an ability to explain the procedure to the patient and obtain consent from the patient     Demonstrate skin preparation     Demonstrate correct electrode placement     Maintain patient dignity throughout the procedure     Ensure the ECG recording is reviewed by an identified person competent in ECG interpretation.      Arterial Access (as per local energy of the procedure)     Recognises abnormal findings and escalates variation to the		
Basic Life Support (BLS) sits in Core Skills Training	Demonstrates an ability to explain the procedure to the patient and obtain consent from the patient     Demonstrate skin preparation     Demonstrate correct electrode placement     Maintain patient dignity throughout the procedure     Ensure the ECG recording is reviewed by an identified person competent in ECG interpretation.      Arterial Access (as per local electron of the registered nurse.		
., , , .	Demonstrates an ability to explain the procedure to the patient and obtain consent from the patient     Demonstrate skin preparation     Demonstrate correct electrode placement     Maintain patient dignity throughout the procedure     Ensure the ECG recording is reviewed by an identified person competent in ECG interpretation.      Arterial Access (as per local electrode placement     Arterial Access (as per local electrode placement placeme		
Can identify the location of 'emergency' equipment including	Demonstrates an ability to explain the procedure to the patient and obtain consent from the patient     Demonstrate skin preparation     Demonstrate correct electrode placement     Maintain patient dignity throughout the procedure     Ensure the ECG recording is reviewed by an identified person competent in ECG interpretation.      Arterial Access (as per local electrode placement      Ar		
	<ul> <li>Demonstrates an ability to explain the procedure to the patient and obtain consent from the patient</li> <li>Demonstrate skin preparation</li> <li>Demonstrate correct electrode placement</li> <li>Maintain patient dignity throughout the procedure</li> <li>Ensure the ECG recording is reviewed by an identified person competent in ECG interpretation.</li> <li>Arterial Access (as per location of the registered nurse.</li> <li>Assist the registered nurse with dressing changes for arterial lines.</li> <li>Able to use ABG machine and pass results on to trained nurse</li> </ul>	al policy) (Band 3)	
defibrillator and/or "crash trolley" & "airway trolley"	<ul> <li>Demonstrates an ability to explain the procedure to the patient and obtain consent from the patient</li> <li>Demonstrate skin preparation</li> <li>Demonstrate correct electrode placement</li> <li>Maintain patient dignity throughout the procedure</li> <li>Ensure the ECG recording is reviewed by an identified person competent in ECG interpretation.</li> <li>Arterial Access (as per location of the registered nurse.</li> <li>Assist the registered nurse with dressing changes for arterial lines.</li> <li>Able to use ABG machine and pass results on to trained nurse</li> <li>Basic Life Support (BLS) sits in</li> </ul>	al policy) (Band 3)	

# **Renal System**

The following proficiency statements are about monitoring of fluid balance and care of the patient at risk of Acute Kidney Injury (AKI) in the critical care environment

Proficiency Statement	Date Achieved	Assessors Signature	
Anatomy & Physiology			
Demonstrate a basic understanding of renal impairment.			
Demonstrate a basic understanding of the risk factors in critical			
ill patients			
Assessment, Monitoring	& Observation		
Accurately monitors and records Urine output			
• Raises any concerns about the patient's urinary output or quality			
of the urine			
<ul> <li>Dates and monitors duration of urometer and changes this using ANTT</li> </ul>			
<ul> <li>Prepares equipment for catheterization and assists with</li> </ul>			
insertion			
Able to perform monitoring post catheter removal, if applicable			
Managing Fluid Replacement			
• Is aware of fluid restrictions for individual patients			
• Can provide comfort measures for patients not able to drink i.e.,			
ice / sponges / mouthcare			

Accurately records oral fluid intake	

## **Gastrointestinal System**

The following proficiency statements are about the safe and effective care of the critically ill patient requiring nutritional support and management of dysregulated glycemic control.

Proficiency Statement	Date Achieved	Assessors Signature	
Assessment and Management of patient with GI Conditions			
Assists with recording and documenting of patient's weight (where			
appropriate), and in line with local policy			
Demonstrates the ability to recognise different bowel movements			
with reference to the Bristol stool scale			
Can change faecal management system bags			
Records and documents output via a faecal management system			
Be able to empty an ileostomy/colostomy bag and record findings			
Be able to empty Naso-gastric tube bag; report and record findings			
and escalate concerns to the RN			
Nutrition in Critical	Illness		
Understands normal blood sugar levels & when to escalate			
changes/abnormalities.			
Demonstrates awareness of dietary restrictions for individual patients			
• Clarifies with the RN whether the patient(s) can eat and if they will need assistance			
Provides patients with assistance to eat			
Documents on the relevant food chart what has been eaten			
Can provide comfort measures for patients not able to eat or			
drink i.e., ice / sponges, regular mouth care			
Has been assessed as competent and allocated a Bar Code to use			
their local blood glucose monitor including QC checking process			
Be aware of the Hypoglycaemia protocol and the location of the			
'Hypo box'.			

# **Neurological System**

The following proficiency statement is about the assessment and management of the neurologically compromised patient in the general critical care environment.

Proficiency Statement	Date Achieved	Assessors Signature
Sedation & Delirium Assessment and Management		
Can explain how issues of Consent and Mental Capacity may impact		
on care delivered to patients in Critical Care		

Understands the concept of Critical Care Delirium. Can discuss how they can contribute to reducing delirium in patients:  Noise levels  Deaf or hard of hearing patients  Blind or patients with impaired vision  Relative visiting times  Explains why a Critical Care patient might be confused and agitated		
<ul> <li>Explains the importance of minimising noise levels</li> <li>Can describe interventions to assist, such as re-orientation and music, talking about familiar/favourite topics/activities</li> <li>Can engage in sustained communication with the patient(s), demonstrating kindness and empathy</li> </ul>		
Can carry out CAM ICU /AVPU assessment (Band 3)		
Proficiency Statement	Date Achieved	Assessors Signature
Pain Control		
<ul> <li>Understand methods of pain assessment and non-verbal signs of pain.</li> </ul>		
pain. • Escalates concerns to about pain management to the registered		
pain.  • Escalates concerns to about pain management to the registered professional		
pain.  • Escalates concerns to about pain management to the registered professional  Is aware of the importance of excluding causes of agitation such as:		
<ul> <li>pain.</li> <li>Escalates concerns to about pain management to the registered professional</li> <li>Is aware of the importance of excluding causes of agitation such as:</li> <li>Constipation</li> </ul>		
<ul> <li>pain.</li> <li>Escalates concerns to about pain management to the registered professional</li> <li>Is aware of the importance of excluding causes of agitation such as:</li> <li>➤ Constipation</li> <li>➤ Full bladder and/or blocked urinary catheter</li> </ul>		
<ul> <li>pain.</li> <li>Escalates concerns to about pain management to the registered professional</li> <li>Is aware of the importance of excluding causes of agitation such as:</li> <li>Constipation</li> </ul>		
<ul> <li>pain.</li> <li>Escalates concerns to about pain management to the registered professional</li> <li>Is aware of the importance of excluding causes of agitation such as:         <ul> <li>Constipation</li> <li>Full bladder and/or blocked urinary catheter</li> <li>Poor positioning</li> </ul> </li> </ul>		
pain.  • Escalates concerns to about pain management to the registered professional  Is aware of the importance of excluding causes of agitation such as:  ➤ Constipation  ➤ Full bladder and/or blocked urinary catheter  ➤ Poor positioning  ➤ Incontinence e		
pain.  • Escalates concerns to about pain management to the registered professional  Is aware of the importance of excluding causes of agitation such as:  Constipation Full bladder and/or blocked urinary catheter Poor positioning Incontinence e Medication/nicotine withdrawal		
pain.  • Escalates concerns to about pain management to the registered professional  Is aware of the importance of excluding causes of agitation such as:  Constipation Full bladder and/or blocked urinary catheter Poor positioning Incontinence e Medication/nicotine withdrawal  I am aware of non-pharmacological strategies for pain control:		

# **Fundamental Care Required by a Critically III Patient**

The following proficiency statements are about maintaining skin integrity and positioning of patients and basic care such as mouth and eye care for patients in the critical care environment.

Proficiency Statement	Date Achieved	Assessors Signature
Skin Integrity	1	
Able to identify healthy skin and variance from this		
Demonstrates an understanding how to risk assess a patient under supervision.		
<ul> <li>Is able to demonstrate an awareness of the high-risk areas of the body for pressure damage</li> <li>Is able to demonstrate an awareness of the risks posed by medical devices for pressure damage and how this may be prevented in the critically ill patient</li> </ul>		
Is familiar with local guidance and standards for pressure ulcer prevention, tissue viability and manual handling		
Recognises the differences between:  Pressure damage  Moisture – associated skin damage  Completes Moisture lesion e-learning module  Completes Pressure ulcer e-learning module		

Proficiency Statement	Date Achieved	Assessors Signature
Mouth Care, Eye Care and	Personal Care	
Describes local oral assessment tools and mouth care guidelines		
Differentiates between care requirements of ventilated and self-		
ventilating patients is aware of the risks of oral care in patients		
Identifies local mouth care products and when to use them		
Describes local eye care guidelines and when to use products		
available		
Performs (and documents) mouth care as per local guidance on:		
A Self-ventilating patient		
A Ventilated patient (under supervision)		
Has awareness of chaperone policy		
Where possible ascertains patients' usual preferences with		
regards to shaving, hair styling and personal care activities.		
Encourages patients to communicate any concerns about his/		
her continence		
Monitors patient when attending to care needs and reporting		
any concerns about patients comfort or condition to the RN.		
Promptly empties catheter bags using Aseptic Non Touch		
Technique (ANTT)		
Is aware of the risk associated with shaving, including for		
patients with artificial airways.		
<ul> <li>Performs hair washing, shaving and meets hygiene needs promoting independence where possible.</li> </ul>		
Stops and reports any change in patient's condition during the		
activity to the registered professional.		
Documents care provided		
Works under supervision of the registered professional to assess		
the patients' skin using local tools. (SKINN bundle)		
Accurately completes body mapping for patients.		
Assists the registered professional to carry out regular visual check		
of risk areas and escalate any concerns.		
• Encourages the patient to change their position or be repositioned		
Demonstrates ability to minimise shear and /or friction damage		
with the correct use of manual handling devices.		
Demonstrates ability to cleanse the skin at the time of soiling and		
use topical agents that act as moisture barriers in line with local		
guidance		
Offer toileting opportunities based on identified individual need		
Able to provide basic dressing to pressure ulcer under supervision		
of a registered profession		

# Rehabilitation

The following proficiency statements are about the rehabilitation of patients in the critical care environment.

Proficiency Statement	Date Achieved	Assessors Signature	
Rehabilitation Initial Assessment and Referral			
The importance of a Rehabilitation Prescription and/or plans			
Other equipment and resources that may benefit critical care patients with rehabilitation needs (including but not limited to):			

<ul> <li>Patient diaries</li> <li>Mobility aids to promote independence</li> <li>Communication aids</li> <li>Family presence</li> <li>Music therapy</li> <li>Aromatherapy</li> <li>Massage</li> <li>Sleep therapy</li> </ul>		
<ul> <li>Provide emotional reassurance and support</li> <li>Follow any planned therapy prescribed or recommended by the MDT.</li> <li>Reduce (where possible) the critical care environmental effects on the patient</li> <li>Proactively involve the patient and significant others in the rehabilitation process as appropriate and able</li> <li>Proactively involve the patient in setting their rehabilitation plan as appropriate</li> </ul>		
Proficiency Statement	Date Achieved	Assessors Signature
Repositioning, Joint Positioning & Ran	ge of Movement (I	Band 3)
Assist with performing a full range of passive exercises for the patient specified by the MDT therapy team		
Position patients' limbs to reduce the risk of contractures and prevent excessive joint strain as specified by the MDT therapy team		
Apply any appropriate ankle/foot splint for patients at high risk of foot drop under the supervision of the RN		

# **Admission & Discharge**

The following proficiency statements are about the admission and discharge of patients to and from adult critical care.

Proficiency Statement	Date Achieved	Assessors Signature
Admission to Critica	l Care	
Checks patient property and reports any discrepancies with nurse		
Awareness of the patients' personal items or requirements with the family: (including but not exclusive to):  > Hearing aids > Dentures > Glasses > Mobility aids/equipment		
Importance of obtaining infection control status and performing relevant infection control screens as directed by local guidance or the registered professional		
Checks patients ID badge and demonstrates knowledge of positive patient identification policy.		
Preparation of supportive equipment (inclusive of but not limited to) including checking the integrity of equipment and expiry dates  > Bed/mattress > Monitors > Oxygen, suction, re-breathing circuit, ventilator > Volumetric pumps > Syringe drivers > Disposables and PPE > Safety equipment		
Discharge from Critic	cal Care	

HCSWs role in preparing the bed space after discharge	
Acts as a witness checking patient property	
Collects medications for discharge (excluding Controlled Drugs (CDs)- (this may vary according to Trust policy)	
Assist with transfer to the ward	
Clean and empty the bed space ensuring- disposable or single patient use items are disposed of in line with Trust waste policy.	

## **End of Life Care**

The following proficiency statements are about End-of-Life care requirements for patients within the critical care environment.

Proficiency Statement	Date Achieved	Assessors Signature
End of Life Requirements		
Has an awareness of current local policies, protocols, and guidelines		
in relation to End of Life care and can demonstrate implementation		
of the same.		

## **Assisting with Intra & Inter Hospital Transfer**

The following proficiency statement is about the effective coordination and management of intra & Inter hospital transfers for critically ill patients. It includes those individuals who require emergency transport to a different location for investigation, treatment, intervention, or on-going care.

Proficiency Statement	Date Achieved	Supervisor/Assessors Signature
Assisting in the propagation and transf	or of the critically il	
Assisting in the preparation and transfe	er or the critically in	ii adult
Demonstrates awareness of HCSW role in assisting the registered		
professional in the intra & inter hospital transfer of a critically ill		
patient e.g., has awareness for need of transfer bag		
Assist in the preparation of equipment and resources.		

## **Communication & Teamwork**

The following proficiency statements are about communicating effectively with individuals in the critical care environment, you will be expected to communicate effectively with several people in a variety of ways and in differing situations.

Proficiency Statement	Date Achieved	Assessors Signature
Communicating with Critical Care Patients		
Awareness of the difficulties that can arise with communication in		
the critical care environment:		
Unconscious patient		
Artificial airways		
Disorientation		

Delirium		
Withdrawal from communication		
Addictions		
Hallucinations		
Sleep deprived patients		
Personal Protective Equipment and use of face masks and		
visors for those who lip read		
Able to demonstrate methods and ways of communicating that		
allow for communication difficulties to be overcome.		
Able to discuss and demonstrate how you would support equality		
and diversity for patients in critical care		
Able to recognise the difficulties that may be experienced in		
recognising and interpreting the patient's nonverbal communication		
and actions to take within scope of role:		
Signs of distress		
Deterioration in patient understanding		
Changes in mental capacity		
Proficiency Statement	Date Achieved	Assessors Signature
Communicating and Tea	m Working	
Awareness and able to discuss the importance of effective team		
working in critical care, both locally and across the L&SC critical care		
system:		
<ul><li>Efficient and timely completion of workload</li></ul>		
<ul> <li>Working collaboratively</li> </ul>		
> Achieving common goals		
> Team satisfaction		
<ul><li>Supporting and valuing each other</li></ul>		
<ul> <li>Members of the extended MDT and the main roles.</li> </ul>		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
information about critical care patients		
Average and allowed described the ability to a green winds to		
Awareness and able to demonstrate the ability to communicate via		
the following systems and identify which system to use in a variety		
of circumstances.		
of circumstances.  > Emergency call		
of circumstances.  > Emergency call > Verbal referral		
of circumstances.  > Emergency call > Verbal referral > Written referral		
of circumstances.  > Emergency call  > Verbal referral  > Written referral  > Appropriate documentation		
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient		
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner		
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient		
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality	lt Cituations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficu	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficulty  Awareness of the importance of clear and direct communication	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficulty  Awareness of the importance of clear and direct communication and able to discuss the following:	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficulty  Awareness of the importance of clear and direct communication and able to discuss the following:  Importance of the individual's choice	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficulty  Awareness of the importance of clear and direct communication and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficulty  Awareness of the importance of clear and direct communication and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficulty  Awareness of the importance of clear and direct communication and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back  Importance of encouraging individuals and families to ask	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficulty  Awareness of the importance of clear and direct communication and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back  Importance of encouraging individuals and families to ask questions	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficulty  Awareness of the importance of clear and direct communication and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back  Importance of encouraging individuals and families to ask questions  How to manage own feelings and behaviour's when	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficulty  Awareness of the importance of clear and direct communication and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back  Importance of encouraging individuals and families to ask questions  How to manage own feelings and behaviour's when communicating with patients and families	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficumation and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back  Importance of encouraging individuals and families to ask questions  How to manage own feelings and behaviour's when communicating with patients and families  Importance of working within your own sphere of	It Situations	
of circumstances.  Emergency call  Verbal referral  Mritten referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficumation about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficumation and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back  Importance of encouraging individuals and families to ask questions  How to manage own feelings and behaviour's when communicating with patients and families  Importance of working within your own sphere of competence and seeking advice when faced with situations	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficumation and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back  Importance of encouraging individuals and families to ask questions  How to manage own feelings and behaviour's when communicating with patients and families  Importance of working within your own sphere of	It Situations	
of circumstances.  Emergency call  Verbal referral  Mritten referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficution and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back  Importance of encouraging individuals and families to ask questions  How to manage own feelings and behaviour's when communicating with patients and families  Importance of working within your own sphere of competence and seeking advice when faced with situations outside this	It Situations	
of circumstances.  Emergency call  Verbal referral  Written referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficutary  Awareness of the importance of clear and direct communication and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back  Importance of encouraging individuals and families to ask questions  How to manage own feelings and behaviour's when communicating with patients and families  Importance of working within your own sphere of competence and seeking advice when faced with situations outside this	It Situations	
of circumstances.  Emergency call  Verbal referral  Mritten referral  Appropriate documentation  Communicates information about your critical care patient in a logical and systematic manner  Maintain confidentiality  Communicating in Difficution and able to discuss the following:  Importance of the individual's choice  Importance of establishing rapport  How to ask questions, listen carefully and summarise back  Importance of encouraging individuals and families to ask questions  How to manage own feelings and behaviour's when communicating with patients and families  Importance of working within your own sphere of competence and seeking advice when faced with situations outside this	It Situations	

Able to demonstrate and maintain a professional approach and	
attitude	

# **Infection Prevention & Control**

This proficiency is about developing knowledge, understanding and skills to contribute to Infection Prevention and Control in critical care.

Proficiency Statement	Date Achieved	Assessors Signature
Infection Prevention 8	k Control	_
Ability to Don and Doff different levels of PPE and understand the principles of this Correctly mask fitted		
Awareness and ability to discuss and identify the importance of maintaining high standards of personal patient hygiene:  Discuss the principles of ANTT  Source and protective isolation and when this are required  Priorities in relation to infection prevention and control  Local policies and how to access them		
<ul> <li>Demonstrate best practice in:</li> <li>environmental tidiness &amp; cleanliness.</li> <li>Cleaning and disinfection of items that come into contact with the patient and/or their environment that are not invasive (e.g., beds, commodes, hoists)</li> </ul>		
<ul> <li>Demonstrates safe disposal of waste (including sharps and linen)</li> <li>Demonstrates safe storage of food</li> </ul>		
Demonstrates awareness of seperate fridge storage for food and medication		
Ability to carry out bedside damp dusting regime		
<ul> <li>Demonstrates best practice in decontamination of reusable medical devices, following manufacturer guidance and local policy.</li> </ul>		
Demonstrates best practice in obtaining, packaging, handling, labelling and transport of biological samples, with reference to local pathology guidance		
<ul> <li>Takes appropriate actions to escalate concerns to the registered nurse when safety and quality are compromised</li> <li>Able to discuss safe practice in the event of occupational exposure</li> </ul>		
Band 3  Able to collect specimens of bodily fluids for laboratory testing as registered by the registered nurse or in line with local guidance and policy including:  Covid-19 samples  Urine samples from the catheter (needless system)		

Sputum samples (for non-intubated patients)	
Faecal samples.	
MRSA and CPE swabs	

### **Evidenced Based Practice**

The following proficiency statement is about applying evidence-based practice to the activities you undertake in critical care.

Proficiency Statement	Date Achieved	Assessors Signature
Evidenced Based Practice		
Demonstrates the ability to access SOP's/ local guidance/Trust policies and apply to a care activity.		

## **Defensible Documentation**

This proficiency statement is about the legal and accountable aspects of documentation within the critical care environment.

Proficiency Statement	Date Achieved	Assessors Signature
Defensible Documer	ntation	
Able to describe principles behind confidentiality and information governance		

## **Mental Capacity**

This proficiency statement is about the management of those patients who may have diminished mental capacity within the critical care setting

Proficiency Statement	Date Achieved	Assessors Signature
Mental Capacity & Safeguar	ding Adults	
<ul> <li>Understands the concept of Mental Capacity and how this may impact on the care delivered to patients.</li> <li>Is aware of Local guidelines/policies related to Health, Safety &amp; Security, and deprivation of liberty risk assessment such as for mittens, bed rails</li> </ul>		
Demonstrates the ability to escalate any concerns to the registered nurse as a patient advocate		
Demonstrate practices that ensure safety for self, patient, and colleagues		
Demonstrates the ability to minimise potential sources of harm to the vulnerable individual		

# Leadership, Personal Awareness & Professional Development

The following proficiency statements are about developing leadership styles and skills and developing personal awareness throughout your professional development in critical care

Proficiency Statement	Date Achieved	Assessors Signature
Demonstrating Personal Qualities		
Understanding of the scope and boundaries of the HCSW role		
Self-awareness		

Continuing professional development	
Acting with integrity	
Prioritising tasks	
Identify and reflect on your own behaviour	
Carry out care and tasks and escalate any concerns of challenges to	
Manage time constructively	
Use feedback to improve performance	
Make effective use of learning opportunities	
Use reflection to learn from previous experiences	

# **ICU Preparation for Procedures**

This proficiency statement is about demonstrating the ability to prepare and set up equipment for specific patient interventions

Proficiency Statement	Date Achieved	Assessors Signature	
ICU Preparation for Procedures			
Has read the patient and relative ICU information leaflets and ICU Steps information leaflets.			
Demonstrate preparation of trolley for the following as per Trust policy:  > Urinary catheterisation			
Central line insertion			
➤ Chest drain insertion			
> Tracheostomy procedure			
> Bronchoscopy			
> Arterial line insertion			
<ul> <li>The taking of a blood sample from an arterial line (specialised training and competency) – Optional Minimum Band 3</li> </ul>			
Demonstrates cleaning the bronchoscope			
Demonstrates unpacking pharmacy and discusses drug security issues			

# Completion of trust training for extended roles in line with local policy and role scope

Proficiency Statement	Date Achieved	Supervisor/Assessors Signature
Task		
Peripheral cannulation		
Venepuncture		
Female catheterisation		

12 lead ECG	
Open suction from tracheostomy	
Closed suction from tracheostomy/ET tube	