

# Guidance for the Assessment of Proficiencies for Trainee Nursing Associates (TNA) Version: 2.0



#### Foreword

We have worked as a collaborative across Cheshire and Merseyside with all four universities and practice learning areas, to develop some guidance and resources to support achievement of the Nursing and Midwifery Standards of Proficiency (2018).

We have developed the *'Guidance for the Assessment of Proficiencies for Trainee Nursing Associates'*. The guidance has been devised to support Pre-Registration Nurses and Practice Staff, during the assessment process and in generating evidence for the completion of proficiencies.



## Introduction

The guidance for the assessment of proficiencies for Trainee Nursing Associates, which has been created by stakeholders across; practice (Practice Education Facilitators), nursing educators (across fields of nursing) and students. The purpose of the guidance is to support Trainee Nursing Associates and their practice assessors and supervisors during the assessment period on placements.

The guidance offers suggestive actions to support evidence of completion of each specific proficiency, across the two parts. It should be noted by practice staff, that the learner does not need to demonstrate all the suggestive actions in order to meet the proficiency, these should be utilised as suggestions. In addition, the document provides links to eLearning opportunities for Trainee Nursing Associates, to support their learning, increase knowledge and support evidence of meeting the proficiency.

The guidance also offers suggestive assessment methods that could be utilised in the assessment of proficiencies and further information on the use of spoke opportunities. In addition, information is provided regarding the supervision of learners, governed by the NMC (2018) Standards of Education, with specific regards to invasive clinical skills.



Key:

**Proficiencies in blue** 

Related to invasive clinical skills (see guidance below for more information).

#### Please note:

The following guidance offers suggestions, regarding potential actions and methods of assessment, to support the completion of proficiencies. This is general guidance; considerations will have to be applied based on the placement area and the policies and procedures that govern practice, specific to that trust, organisation or clinical area.

ncies

Click the tabs below to navigate to the proficiencies, by part.

Introduction to the

**Guidance and Contents** 

Content Click the tabs below: Suggestive Methods of Guidance for the Supervision of Student TNAs Utilising Spoke Opportunities Myth Busters Proficiency Clustering **Embedded Videos Relating to Skills Glossary of Terms** 

© C&M Annexe Collaborative, 2024. Contacts: <u>v.whaley@chester.ac.uk</u>, <u>l.caiger@chester.ac.uk.</u>

TNA:	Pro	ficie
(F	Part	One

TNA: Proficiencies (Part Two)

**User Guide** 

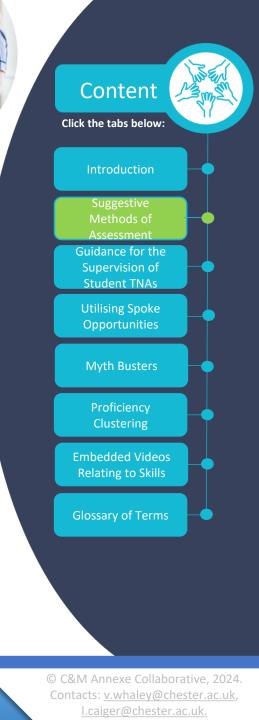
## Examples of Suggested Method of Assessment

Accompanying each proficiency is some examples of potential / suggested methods of assessment that could be utilised to evidence the completion of a specific proficiency. For some proficiencies, there may only be one method of assessment. For example: "Demonstrates effective hand washing" can only be completed using direct observation, which is due to the nature of the skill being assessed. However, for some, there are various ways to evidence completion of the proficiency. Alternatively, it may be useful to consider a spoke placement if there is limited exposure to the proficiency in the practice learning environment.

The various methods of assessment include:

- Direct observation
- Demonstration of proficiency through discussion
- Simulation
- Spoke placement / Training opportunity
- Feedback

Examples of sug	ggested method of Assessment
Direct observation supported by underpinning knowledge	Proficiency evidenced as completed, due to being observed and assessed
	by a registrant such as a qualified nurse.
Demonstration of proficiency through discussion	Achievement of proficiency which can be evidenced through
	demonstration of knowledge in the form of discussion (including research,
	reflection, application of national/local policy).
Simulation	Proficiency evidenced as completed, due to being observed and assessed
	by a registrant, utilising simulation.
Spoke Placement / Training opportunity	Evidence for meeting the proficiency using spoke placements, within
	relevant teams / with relevant professionals/registrants.
	Training within the practice learning environment (if available), e.g.
	Breastfeeding Support Training
	Area based learning opportunities (Case studies, scenarios, learning
	activity)
Feedback (Staff, Service User, Caregivers)	Feedback from staff, other professionals, service users and caregivers to
	evidence meeting of proficiency



Introduction to the Guidance and Contents

(Part One)

NA: Proficiencies (Part Two)

User Guide

Guidance for the supervision of students enrolled on programmes governed by the NMC 2018 Standards of Education, specifically regarding the invasive clinical skills.





Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
				l.caiger@chester.ac.uk.

# Guidance for the supervision of trainee nursing associates enrolled on programmes governed by the NMC 2018 Standards of Education, specifically regarding the invasive clinical skills.

#### 1. Introduction

The document contains information for the supervision of trainee nursing associates relating to the to NMC (2018) Standards Framework for Nursing and Midwifery Education and the NMC (2018) Standards of Proficiency for Nursing associates including Skills Annexe B – Nursing procedures. Trainees on the NMC (2018) Standards are required to demonstrate a wide range of skills according to their level of ability and the context of care. The potential risk involved in practicing the identified high risk invasive clinical skills must be acknowledged and mitigated in practice to safeguard patients.

#### 2. Overarching principles to supervision of students

2.1 It is the responsibility of the supervising registered health professional with occupational competence to discuss with the student the clinical skill or proficiency being assessed / supervised. This should include whether it is an appropriate learning opportunity based on holistic patient care, consent and safety.

2.2 The supervising registered healthcare professional must include the skill/proficiency within their usual and ongoing scope of practice

2.3 Student nurses / Trainee nursing associates are supernumerary and should be supported to achieve the proficiencies in practice learning environments which could include spoking to alternative areas or fields or simulating the proficiency.

2.4 All students need supervision to have their assessment documentation completed in a timely manner. Their documentation will indicate the relevant Standards. If a proficiency has not been assessed, please leave the signature blank to avoid signing "not achieved" when this has not been assessed as this could imply that students have not passed the proficiency.

2.5 The decision to involve the student in the invasive clinical skill will depend on the context of the clinical / practice situation, the readiness of the student and the professional judgement of the Practice Supervisor / Practice Assessor. Students are required to have completed the theoretical component within University or agreed workshop / training opportunity, prior to attempting an invasive skill in practice areas. However, this should not limit the learner's ability to gain knowledge of policies and procedures regarding these invasive clinical skills through observation, training or learning opportunities.

#### 3. Direct and Indirect Supervision

3.1 Direct supervision is defined as: 'In the immediate presence and under the constant observation of a registered practitioner who is competent within the skill themselves and is able to assess student ability and performance. The registered practitioner must always be in a position to stop the student at any point if deemed necessary.' [GMCA] (2020)

3.2 All students must be under the supervision of a registered nurse or other registered healthcare professional at all times. They must evidence theoretical achievement and demonstrate competency in that skill under direct supervision. Direct supervision is essential for high risk invasive clinical skills and medication administration.

3.2 The level of supervision a student requires in all other proficiencies is based on the professional judgement of their supervisors, considering any associated risks and the students' knowledge, proficiency and confidence and in accordance with the programme requirements and local policy.

Content Click the tabs below: Suggestive Methods of Guidance for the Student TNAs Utilising Spoke Opportunities Myth Busters Proficiency Clustering **Embedded Videos Relating to Skills Glossary of Terms** 

Click for next page

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide

Guidance for the supervision of trainee nursing associates enrolled on programmes governed by the NMC 2018 Standards of Education, specifically regarding the invasive clinical skills.

#### 4. Students' Responsibility

4.1 It is imperative that students are aware of their current level of competency and only accept delegated tasks for which they have proven competence. They must act under supervision in accordance with their university practice.

4.2 Students should have completed the theory underpinning the proficiency prior to practicing this under supervision, particularly the proficiencies considered to be invasive and in accordance with local policy.

4.3 Students must demonstrate skills according to the NMC Code Professional standards of practice and behaviour for nurses, midwives and nursing associates (2018) <a href="https://www.nmc.org.uk/globalassets/sitedocuments/nmc-publications/nmc-code.pdf">https://www.nmc.org.uk/globalassets/sitedocuments/nmc-publications/nmc-code.pdf</a> and in accordance with law, relevant local policy and procedure

#### 5. Seconded /Apprentice Students

5.1 Seconded /Apprentice students have substantive posts in the Trust and may already be proficient in a particular skill, e.g. phlebotomy. Before this skill can be carried out whilst in their student role, training and competency in this skill must be achieved and evidenced and they must continue to work under direct supervision and in accordance with local policy.

#### 6. Competency

6.1 Passing the proficiency once, in one placement does not necessarily mean that a student's proficiency, in that clinical skill, can be continuously assumed, especially when proficiency demands continuity of practice and ongoing review.

6.2 In regard to the proficiencies that are more invasive, students must always perform the identified clinical skills under direct supervision, even after passing the related proficiency. Ongoing direct supervision is intended to enable students to develop and sustain confidence and proficiency over time whilst being exposed to a range of often complex learning situations and scenarios and must be conducted in line with local policy.

6.3 The Grade Descriptors are 'Yes' (This proficiency has been achieved), 'No' (this proficiency has not been achieved). If any proficiency can not be assessed or is not applicable to the practice area please leave blank.

#### 7. Will students be required to achieve the proficiencies and procedures within all fields of practice?

7.1 The NMC state the following: As the nursing associate role is generic, students may demonstrate the ability to carry out procedures in any appropriate context, and there is no expectation that this must be demonstrated in every health and care setting.

Content Click the tabs below: Introduction Suggestive Methods of Guidance for the Student TNAs Utilising Spoke Opportunities Myth Busters Proficiency Clustering

> Embedded Videos Relating to Skills

Glossary of Terms

Click for next page

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide

Guidance for the supervision of trainee nursing associates enrolled on programmes governed by the NMC 2018 Standards of Education, specifically regarding the invasive clinical skills. Content Click the tabs below: **References:** NMC (2023) Standards of Pre-Registration education https://www.nmc.org.uk/globalassets/sitedocuments/standards/2023-pre-reg-standards/new-vi/standardsframework-for-nursing-and-midwifery-education.pdf Suggestive Methods of Guidance for the NMC (2018) Professional standards of practice and behaviour for nurses, midwives and nursing associates (2018): https://www.nmc.org.uk/globalassets/sitedocuments/nmc-publications/nmc-code.pdf Student TNAs NMC (2018) Standards Framework for Nursing and Midwifery Education NMC (2018): **Utilising Spoke** https://www.nmc.org.uk/globalassets/sitedocuments/standards-of-proficiency/standards-framework-for-nursing-Opportunities and-midwifery-education/education-framework.pdf Myth Busters NMC (2018) Standards of Proficiency for nursing associates https://www.nmc.org.uk/globalassets/sitedocuments/standards-of-proficiency/nursing-associates/nursingassociates-proficiency-standards.pdf Proficiency Clustering The Greater Manchester Combined Authority [GMCA] (2020) Supervision & Delegation Practice Guidance Opt-in

Students: Pre-Registration Nursing: COVID-19 Emergency Measures. Manchester: GMCA – section 4, page 3.

**TNA:** Proficiencies

(Part One)

Introduction to the

**Guidance and Contents** 

**TNA:** Proficiencies (Part Two)

User Guide

© C&M Annexe Collaborative, 2024. Contacts: v.whaley@chester.ac.uk, l.caiger@chester.ac.uk.

**Embedded Videos** 

**Relating to Skills** 

**Glossary of Terms** 

## Utilising Spoke Opportunities and Useful Links for Learners.







© C&M Annexe Collabo	rative, 2024.
Contacts: v.whaley@chester.ac.uk,	I.caiger@chester.ac.uk

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: <u>v.whaley@chester.ac.uk</u> ,
Surdanies and contents		(Fare 100)		l.caiger@chester.ac.uk.

## **Utilising Spoke Opportunities and Useful** Links for Learners Spoke / Short Visit Opportunities.

Utilising spoke opportunities during placement periods can be a very effective way of enhancing learning experiences. This being with regards gaining increased knowledge and exposure to a patient journey and the context of local service delivery and provision.

Utilising spoke placements can also support the development of knowledge and skills in relation to proficiencies. This being specifically with regards to proficiencies that may be difficult to achieve due to the opportunities of exposure, within the learners allocated placement area.

For example, a learner placed within a nurse-led clinic, may not have the opportunity to gain exposure to proficiencies regarding end-of-life care. So a spoke within a bereavement team or with a palliative care specialist nurse, would support learning and development.

Spoke placements can be useful to if there is limited exposure to a proficiency in a specific field of nursing. For example; a mental health nursing student may arrange an "out of field" spoke placement to gain access to and participate in the care for a patient requiring urethral catheterisation (under direction supervision) if exposure is limited in their current practice learning environment.

Learners should be proactive, in terms of identifying possible spoke opportunities in discussion with their practice assessor. From this, learners should liaise with appropriate Practice education facilitators/services and / or colleagues in order to arrange the desired spoke learning opportunity.

Spoke opportunities could range from half a day to a week, depending on the nature of the opportunity and capacity of the area / individual to accommodate the learner. Click here for further eLearning opportunities; geekymedics.com. Including penile catheterisation and blood glucose measurement.







Click here for The Royal Marsden Manual of **Clinical and Cancer Nursing Procedures** 



Click here for supportive guidance on "How to Make the Most out of Student Nurse Placements in Social Care Settings".

Content Click the tabs below: Suggestive Methods of Guidance for the Supervision of Student TNAs Utilising Spoke Myth Busters Proficiency Clustering **Embedded Videos Relating to Skills** 

Glossary of Terms

Introduction to the **Guidance and Contents**  **TNA:** Proficiencies (Part One)

**TNA:** Proficiencies (Part Two)

User Guide



## Myth Busting



Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk, I.caiger@chester.ac.uk.

## Myth Busters

#### Accountability/Signing of PAD

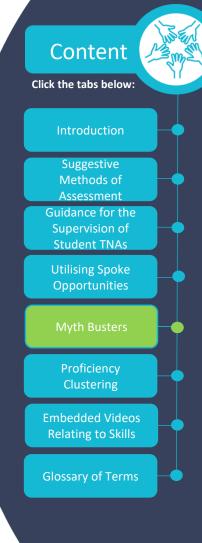
If a learner has or can provide evidence to the Practice Supervisors and/or Practice Assessor that, at that time, confirms to them the learning has been achieved and they document this in the relevant documentation (PAD) then there is clear evidence base for the decision of the Practice Assessor. If a learner then, at a later date, demonstrates poor professionalism (or anything else against the Code) then it is not the accountability of the Practice Assessor as they have clear documented evidence their assessment was appropriate at that time.

#### Assessment responsibilities

Each practice assessor is responsible for the assessment and confirmation of the achievement of proficiencies and programmes outcomes in practice learning for the student(s) they are assigned to, for the period they are assigned to them. A good assessment is evidenced based, objective and fair, taking into account a variety of views and inputs, and student diversity, such as different learning styles, cultural backgrounds and communication styles. The practice assessor should take into account the student's history of achievement and their achievement across theory and practice. Assessment should be continuous throughout the time in which a practice assessor is assigned to a student. The practice assessor should be up to date on the progress of the student they are assigned to; collation of information on a student's performance should be managed in a way that enables this. Feedback to the student about their achievement and collaborating with them to review possible areas for improvement also forms a fundamental part of the assessment process. We do this via the PAD/OAR.

When contributing to the recommendation for progression practice assessors should take into account the student's achievement over the whole period for which they are making the decision, e.g. a placement or a year. They should also consider the student's achievement in previous parts of the programme (if any) and how they have progressed over the programme.

Once they have assessed the student's practice learning for the placement(s) they are assigned to the student, they should ensure that there is a proper handover to the next practice assessor, and any other relevant people involved in the education of the student. This includes ensuring that all relevant documentation is up to date, and any particular issues with the student's performance have been recorded or communicated with the next practice assessor and all relevant people.



Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide

## **Proficiency Clustering**



© C&M Annexe Collaborative, 2023. Contacts: <u>v.whaley@chester.ac.uk</u>, <u>l.caiger@chester.ac.uk</u>



#### Click for next page

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
Guidance and contents		(1 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		l.caiger@chester.ac.uk.

## **Proficiencies Clustering**

During assessment, it is important that consideration is given to proficiencies. However, proficiencies do not operate as stand alone assessments, pre-registration learners may in fact demonstrate a range of proficiencies within a given nursing intervention.

For example, a part one / year one learner providing personal care

In participating in or completing agreed learning opportunities with regards to personal care in practice, while also demonstrating knowledge and understanding, the learner could within this demonstrate a number of proficiencies. This being representative of the role of nursing associate, in utilising a number of skills to facilitate positive outcomes for service delivery, patient experience and health outcomes.

#### **Personal Care** Part One, P3 Uses appropriate approaches to develop therapeutic relationships in providing an appropriate level of support to people with a range of mental, physical, cognitive and behavioural health challenges. Provides person centred care to people experiencing symptoms such as anxiety, confusion, pain and breathlessness using verbal and non-verbal Part One, P6 communication and appropriate use of open and closed questioning. Part One, P8 Observe and maintain comfort levels, rest and sleep patterns demonstrating understanding of the specific needs of the person being cared for. Maintains privacy and dignity in implementing care to promote rest, sleep and comfort and encourages independence where appropriate. Part One, P9 Part One, P10 Observes and reassess skin and hygiene status and determines the need for intervention, making sure the individual remains as independent as possible. Provides appropriate assistance with washing, bathing, shaving and dressing and uses appropriate bed making techniques. Part One, P11 Assists with toileting, maintaining dignity and privacy and managing the use of appropriate aids including pans, bottles and commodes. Part One, P14 Part One, P17 Uses a range of appropriate moving and handling techniques and equipment to support people with impaired mobility ensuring appropriate use of pressure relieving techniques.



Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

**User Guide** 

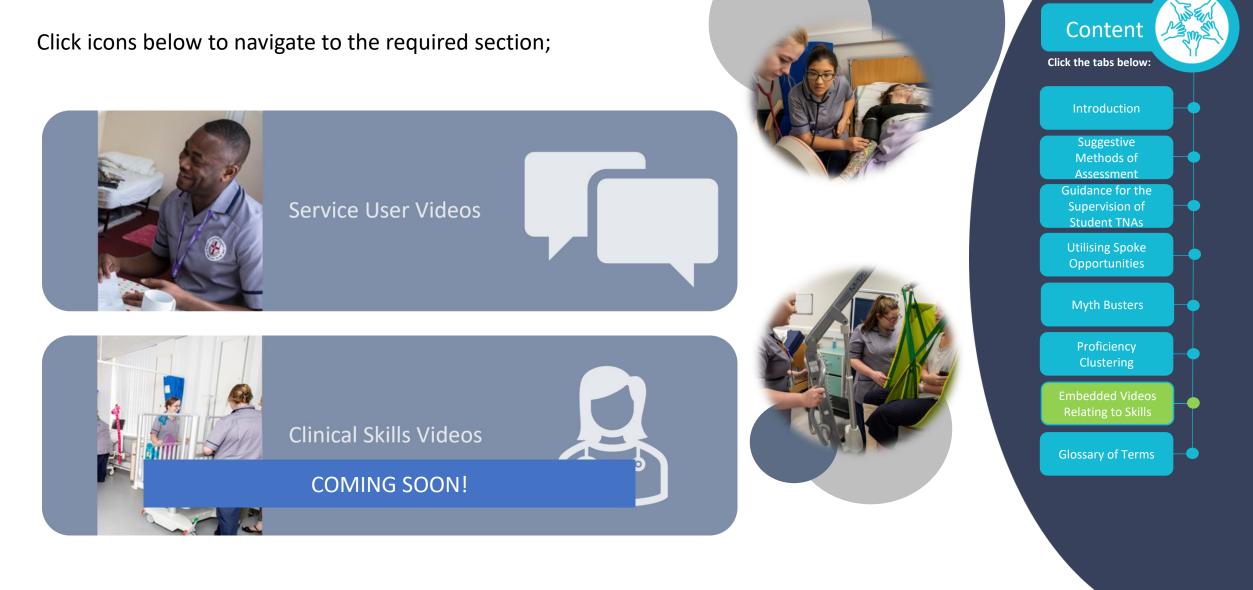
## Embedded Videos Relating to Skills





Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: <u>v.whaley@chester.ac.uk</u> ,
oundaring and contents		(Fare Fire)		l.caiger@chester.ac.uk.

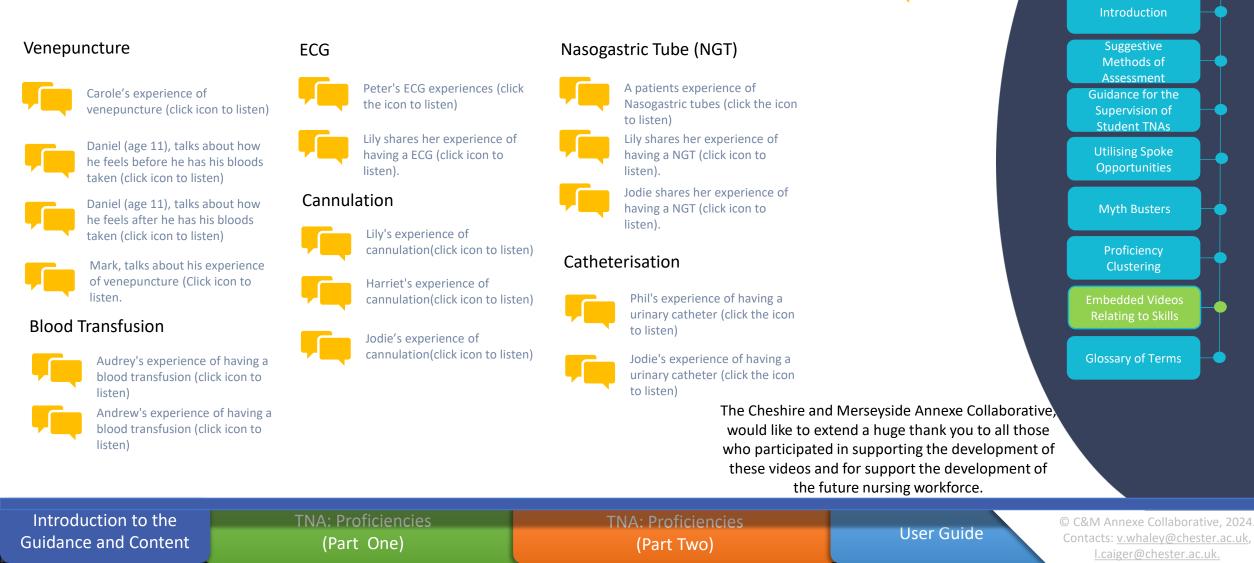
## **Embed Videos Relating to Skills**



Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: <u>v.whaley@chester.ac.uk</u> ,
				l.caiger@chester.ac.uk.

## Embed Videos Relating to Skills – Service User Videos

Mapped to a number of proficiencies within the guidance toolkit are supportive videos. These being the voice of service users who have undergone clinical interventions. The aim of which is to highlight the importance of holistic and person centred care when completing clinic skills in practice. You can view these videos by selecting the



Content

Click the tabs below:

## Trainee Nursing Associate: Part One



Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) **TNA:** Proficiencies

(Part Two)

User Guide



Click for link

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)	Ļ
		Direct observation	<ul> <li>Partakes in care for service users across the age continuum</li> <li>Ensures care given is responsive to service user's development, for example in relation to safe medicine administration.</li> <li>Can communicate clearly with service users across the age range</li> </ul>	Person Centred approaches Breaking down	
	Demonstrates an understanding of human	Demonstration of proficiency through discussion	<ul> <li>Gain skills and demonstrate ability to adapt their communication skills, verbal and non-verbal, to assess the needs of patients, families and carers. This could be achieved through care-planning, ward rounds, admissions, discharges, as well as informal communication with patients, families and carers.</li> <li>Gain knowledge and skills in identifying possible barriers to communication and</li> </ul>	barriers programme	
1.	development from conception to death to enable delivery of safe and effective care.	Simulation	<ul> <li>potential tools that can be utilised to reduce this (i.e., communication picture cards).</li> <li>Suggestive actions, not limited to:</li> <li>Participates in an assessment of an older adult/child and demonstrates an understanding how communication and assessment skills may have to adjusted when</li> </ul>		
		Spoke placements / Training opportunity	<ul> <li>caring for people across the lifespan.</li> <li>Could arrange spokes to Children and Young Peoples Mental Health services or an older adult ward to gain exposure.</li> </ul>		

Simulation is experiential learning with the opportunity for repetition, feedback, evaluation and reflection. Effective simulation facilitates safety by enhancing knowledge, behaviours and skills. Simulation can be undertaken in any environment and can be through scenarios, role play etc.



Click for next page

Introdu	ctior	n to	the
Guidance	and	Cor	ntents

TNA: Proficiencies (Part One) **TNA: Proficiencies** 

(Part Two)

User Guide

Click for link

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)	
		Direct observation	<ul> <li>Engage with learning opportunities across acute, community or social care settings. This could include admissions, care-planning and discharge processes.</li> <li>Access supporting literature, such as; policies, procedures and care pathways within the trust / placement area to develop knowledge of treatment and nursing interventions, regarding commonly seen conditions and the processes that utilise evidenced-based practice.</li> </ul>	Person Centred approaches IT Skills pathway	
Applies knowledge of commonly encountered mental, physical, behavioural and cognitive health conditions and maintains clear, accurate and timely records.	mental, physical, behavioural and cognitive health	Demonstration of proficiency through discussion	<ul> <li>Learners should consider how person-centred care is achieved and what physical, psycho-social impact is experienced by the patient and those around them, utilising the service user's voice.</li> <li>Utilise research, to gain understanding and insight into commonly encountered conditions that present in the placement area. Considering the underlying anatomy and physiology and pathophysiology.</li> </ul>	<ul> <li>Learners should consider how person-centred care is achieved and what physical, psycho-social impact is experienced by the patient and those around them, utilising the service user's voice.</li> <li>Utilise research, to gain understanding and insight into commonly encountered conditions that present in the placement area. Considering the underlying anatomy</li> </ul>	
	Simulation	<ul> <li>Gain knowledge of the relevant nursing care plan documentation in the placement area, relating to commonly seen conditions and utilise them to generate and inform care planning.</li> <li>Suggested actions, not limited to:</li> <li>Participating in the completion of a patient admission assessment including physical</li> </ul>			
		Spoke placements / Training opportunity	<ul> <li>observations and completion of a social history.</li> <li>Participates in completion of a patient discharge or accompanies a community Nurse on a home visit and participates in the assessment process.</li> <li>Access spoke placements, such as; Specialist Nurses (respiratory, diabetes, transition) to inform and enhance learning.</li> </ul>		

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
Guidance and contents	(rare one)	(rait 100)		l.caiger@chester.ac.uk.

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Observe and support the delivery of a holistic nursing admission and assessme which will inform care delivery.</li> <li>Document clinic observations correctly, utilising the correct monitoring docur Gain understanding of EWS escalation policy in the placement area and how to</li> </ul>	nent.
and gov	tands and applies relevant legal, regulatory rernance requirements, policies and ethical	Demonstration of proficiency through discussion	<ul> <li>concerns.</li> <li>Assist the named nurse in planning, implementing, and evaluating nursing interventions and document effectively. Utilising care plans and document effectively. Utilising care plans and document effectively. Care needs of patients and their caregivers.</li> </ul>	
	frame works, including an mandatory reporting duties, to all areas of practice.	Simulation	<ul> <li>Gain knowledge a skill in keeping accurate records that adhere to NMC record keeping guidance and local policy; across both written and electronic formats e.g. fluid balance, medical notes, nursing paperwork.</li> <li>Suggestive actions, not limited to:</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Assist the named nurse in planning, implementing, and evaluating nursing interventions and document effectively. Utilising care plans and document eff daily care needs of patients and their caregivers.</li> </ul>	ectively
	Direct observation	<ul> <li>Gain skills regarding collaborative care planning. Utilising the patient / service voice and views of care givers to inform decisions regarding care needs and de Gain understanding of the principles of self-care and how to support services the age range and their caregivers to meet appropriate care needs (i.e. oral how to support service).</li> </ul>	elivery. decision making across ygiene) Decision making	
4. carers to	Work in partnership with people, families, and carers to encourage shared decision-making to manage their own care when appropriate.	Demonstration of proficiency through discussion	<ul> <li>Suggestive actions, not limited to:</li> <li>Observe how to provide update to family members and once confident deliver information under supervision and then independently.</li> <li>Consider arranging a spoke visit with a social care provider or charity to seek exposure of wider community and social care provision including health coaches and</li> </ul>	Making every contact count (MECC)
		Feedback	social prescribing link workers and how they support individuals to self-manage health and wellbeing.	ge their
uction to th	TNA: Proficienci	es	TNA: Proficiencies	© C&M Annexe Colla Contacts: v.whaley@

Part 1: Proficiencies (TNA)		Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
therapeutic relationships in pr		Direct observation	<ul> <li>Develop knowledge of the importance of distraction and the positive implications that play and engagement can have on health (emotional well-being, mental health and self-esteem). Demonstrate effective distraction skills, in line with the patient / services needs.</li> </ul>	Person Centred approaches Breaking down
	Uses appropriate approaches to develop therapeutic relationships in providing an	Demonstration of proficiency through discussion	<ul> <li>Gain understanding of tools utilised in the placement area to support patients and service users express feelings and wishes. Development knowledge of key care documents such as; hospital passports, advanced care plans.</li> <li>Recognise and act upon situations where communication may be more challenging.</li> </ul>	barriers programme
5.	<ol> <li>appropriate level of support to people with a range of mental, physical, cognitive and behavioural health challenges.</li> </ol>	Simulation	<ul> <li>Suggestive actions, not limited to:</li> <li>Demonstrates evidence-based communication skills which are adapted to fit the needs of the person and the situation.</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Observed engaging in therapeutic conversation with service users in a mental health environment or with a patient who lacks capacity e.g., dementia or receives feedback on therapeutic encounters from service users and/or carers</li> </ul>	



It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples to meet the proficiency**, these should be utilised as suggestions in the assessment process.

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) **TNA: Proficiencies** 

(Part Two)

User Guide

**TNA:** Proficiencies

(Part One)

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	<u>Online Learning for</u> <u>Students (ELFH –</u> <u>Elearning for Health)</u>	
6. pain and verbal co		Direct observation	<ul> <li>Develop understanding and skills in selecting the correct tool, in line with the patient age and stage of develop for pain (FLACC, FACE etc).</li> <li>Utilise risk assessment regarding falls.</li> <li>Develop knowledge of the importance of distraction and the positive implications that distraction and engagement can have on health (emotional well-being, mental health and self-esteem). Demonstrate effective distraction skills, in line with a patients / service users level of need.</li> <li>Utilise mental health assessment paperwork alongside appropriate communication and interpersonal skills</li> <li>Suggestive actions, not limited to:         <ul> <li>Discusses examples of open and closed questioning, therapeutic touch or is observed</li> </ul> </li> </ul>		
	Provides person centred care to people experiencing symptoms such as anxiety, confusion,	Demonstration of proficiency through discussion			
	pain and breathlessness using verbal and non- verbal communication and appropriate use of open and closed questioning.	Simulation			
		Spoke placement / Training opportunity	<ul> <li>applying these during a therapeutic encounter with a service user.</li> <li>Participates in supporting a service user with self-management skills such as; relaxation or mindfulness techniques, anxiety reduction strategies or provides examples of de-escalation techniques.</li> </ul>		

Simulation is experiential learning with the opportunity for repetition, feedback, evaluation and reflection. Effective simulation facilitates safety by enhancing knowledge, behaviours and skills. Simulation can be undertaken in any environment and can be through scenarios, role play etc.

Introduction to the Guidance and Contents

**TNA: Proficiencies** 

(Part Two)

User Guide

	Part 1: Proficiencies (TNA) Meth asses		Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Gain skills and able to document vital signs, recognise normal/abnormal parameters whilst escalating appropriately.</li> </ul>	Mental Capacity Act (MCA)
		Demonstration of proficiency through discussion	<ul> <li>Safely carry out clinical observations and complete early warning score documentation, recognising and responding to the deteriorating patient. Understands the escalation policy and respond appropriately by raising concerns.</li> </ul>	Communication skills for the
		Simulation	<ul> <li>Recognise and respond to the needs of patients that may have cognitive impairment as a result of their condition or a procedure (post-surgery).</li> </ul>	mental health practitioner (MCB).
7.	Takes appropriate action in responding promptly when a person's condition has deviated from their normal state and they may be showing signs of deterioration of stress, considering mental, physical, cognitive and behavioural health.	Spoke placement / Training opportunity	<ul> <li>Utilises key assessment such as Glascow Coma Scale and risk assessments (falls risk etc).</li> <li>Gain understanding of the importance of effective signposting to services, such as, primary care, support groups and psychologists to access support for patients' emotional wellbeing and mental health.</li> <li>Gain understanding of the MDT and how the generation of a team around the service user and their caregivers can support care delivery and care outcomes.</li> <li>Suggestive actions, not limited to:</li> <li>Participates in a service user assessment and can report variances from baseline information and escalates appropriately.</li> <li>Completes and enters on patient's records physical observations (vital signs recordings such as temperature, pulse, blood pressure), blood glucose monitoring, urine drug test or completion of a risk assessment chart and reports the results to practice assessor/supervisor.</li> </ul>	Introduction to Mindfulness (MDL),

 $\sim$ 



	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
8. patterns demonstrati		Direct observation	<ul> <li>assessments of patients that inform care planning and delivery including sleep and rest patterns.</li> <li>Utilise evidence-based assessment tools as appropriate and in accordance with local policy such as pain assessment tools, comfort and sedation scoring tools, tissue viability assessments.</li> </ul>	Person Centred approaches
	Observe and maintain comfort levels, rest and sleep	Demonstration of proficiency through discussion		
	patterns demonstrating understanding of the specific needs of the person being cared for.			
		Spoke placement / Training opportunity	<ul> <li>sleep and mental health.</li> <li>Observed encouraging practical sleep hygiene techniques or completes a referral to multi-disciplinary team/service where appropriate to support sleep patterns.</li> </ul>	



It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples to meet the proficiency**, these should be utilised as suggestions in the assessment process.

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) **TNA: Proficiencies** 

(Part Two)

User Guide

G

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
	Maintains privacy and dignity in implementing care 9. to promote rest, sleep and comfort and encourages independence where appropriate.	Direct observation	<ul> <li>Gain skills to complete an appropriate pain assessment, completion of care rounds, repositioning charts.</li> <li>Develop skills to assess and escalate pain in line with trust standard operating procedures. Accurately assess pain using pain score tools available.</li> <li>Understand individual pain management plans that also consider the patient's</li> </ul>	Person Centred approaches Supporting Self Care (SSC)
9.		Demonstration of proficiency through discussion	<ul> <li>concerns and expectations.</li> <li>Promote self-care where appropriate.</li> <li>Gain understanding of appropriate bed space allocation (bay / cubicle) based on needs of the patient / service user.</li> <li>Suggested actions, not limited to:</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Suggested actions, not innited to.</li> <li>Supporting a service user to make their sleeping area/environment more comfortable.</li> <li>Promote and assist with their personal care, maintain privacy when collecting personal information, support them with composing daily/weekly planner with various activities for example exercise, reading, crafts, TV and bedtime to promote healthy lifestyle.</li> </ul>	
10. dete		Direct observation	<ul> <li>Understand and complete (with support from the registered nurse) documentation and interventions regarding tissue viability.</li> <li>Ascertain the patient's developmental level in relation to skin and hygiene needs, discussing possible nursing interventions that could be employed to support patient.</li> </ul>	Essentials of Wound Care Education for the Health and
	Observes and reassess skin and hygiene status and determines the need for intervention, making sure the individual remains as independent as possible.	Demonstration of proficiency through discussion Simulation	<ul> <li>Assess and document the patient's normal routine in order to incorporate this into care as much as possible e.g. use of prescribed medications such as emollients or creams, allergies or sensitivities.</li> <li>Develop understanding of the potential of issues that can arise for patients should good hygiene practices not be observed and how these can impact health.</li> <li>Gain exposure and understanding of the role of nurses regarding tissue viability. Gain understanding of specialist roles within the MDT (ie Tissue Viability Nurses)</li> </ul>	Edermatology
		Spoke placement / Training opportunity	Suggestive actions, not limited to: • Completes a pressure sore risk assessment chart. • Completes a body map and/or completing a wound assessment chart.	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
Suidance and contents		(1 alt 1 wo)		l.caiger@chester.ac.uk.

Part 1: Proficiencies (TNA)		Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
11. ba		Direct observation	<ul> <li>Assess the patients ability to manage their own needs regarding washing and bathing etc.</li> <li>Gain understanding and skills regarding the correct way to support bathing.</li> <li>Gain knowledge and skills to be able to deliver safe support and care to dependent patients / service users (including: toileting, pad care, etc)</li> <li>Attain knowledge regarding the importance of accessible hygiene products for menstruating patients and ensure these patients are being supported.</li> <li>Recognise opportunities to provide education to patients or their caregivers regarding good hygiene practices, or meeting these needs.</li> <li>Be able to correctly clean and prepare bed spaces. Following infection control measures effectively. Being able to appropriately make up a bed, cot.</li> </ul>	Supporting Self Care (SSC) Mouth care matters
	Provides appropriate assistance with washing, bathing, shaving and dressing and uses appropriate bed making techniques.	Simulation		
	bed making techniques.	Spoke placement / Training opportunity	<ul> <li>Gain understanding and skills to be able to support patients and service users with regards oral health and mouth care.</li> <li>Suggestive actions, not limited to:</li> <li>Participation in care rounds/personal care, being observed supporting a service user who maybe dependent with personal hygiene needs.</li> <li>Consider a spoke with a domiciliary care organisation.</li> </ul>	



It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples to meet the proficiency**, these should be utilised as suggestions in the assessment process.

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) **TNA: Proficiencies** 

(Part Two)

User Guide

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
12. needs		<ul> <li>Gain necessary skills to complete a Body Mass Index (BMI) or Malnutrition Universal Screening Tool (MUST), completing meal choices with individuals and identifying dietary requirements.</li> <li>Serves meals and assisting with feeding when needed.</li> <li>Identifies individuals who may need additional support including supplementation, dysphagia support.</li> <li>Understand the need for adequate nutrition and hydration to support rehabilitation</li> </ul>	Dysphagia Guide. Nutrition & Obesity (PWP), Obesity (BMI)	
	Advises people with their diet and nutritional needs, taking cultural practices into account and	Demonstration of proficiency through discussion	<ul> <li>and healing.</li> <li>Gain knowledge and skills to be able to recognise the importance of accurately recorded nutritional/food intake and complete documents in accordance with local policy.</li> <li>Understand the role of the nursing associate with regards to diet and nutrition. Considering also the MDT, such as the role of other professionals, such as dieticians.</li> <li>Promoting and educating patients and carers regarding optimum nutrition.</li> </ul>	
	uses appropriate aids to assist when needed.	Simulation	<ul> <li>Suggested actions. not limited to:</li> <li>Observed supporting a service user with their dietary needs, completing meal choices with individuals and identifying dietary requirements or assisting a patient to eat their meal.</li> <li>Identifies individuals who may need additional support.</li> <li>Liaise with multidisciplinary team where appropriate to support individual dietary needs I.e., dietician, carers, speech and language therapist, kitchen staff.</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Participates in completion of a Body Mass Index (BMI) or Malnutrition Universal Screening Tool (MUST) and discusses appropriate nursing interventions based on calculation of the score.</li> <li>Demonstrates awareness of cultural influences and beliefs on dietary needs through discussion.</li> <li>Be observed providing health education and advice to encourage healthy eating and support service users to make healthy choices.</li> </ul>	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: <a href="mailto:v.whaley@chester.ac.uk">v.whaley@chester.ac.uk</a> ,
Guidance and contents	(rurt one)	(1 41 € 1 1 1 0 0 )		l.caiger@chester.ac.uk.

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for	meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)	
		Direct observation	<ul> <li>Completes fluid balance charts, monitor urinary o output.</li> <li>Learner can identify other signs of dehydration su changes and cognitive changes.</li> </ul>		Continence and Catheter Care	
12	Can record fluid intake and output to identify signs	Demonstration of proficiency through discussion	<ul> <li>Develop skills to identify patients at risk of fluid rerequired.</li> <li>Follow fluid restriction/ fluid targets for example i</li> <li>Gain awareness of the impact of dehydration, how</li> </ul>	n patients with renal dysfunction.		
15.	<ul> <li>and symptoms of dehydration or fluid retention, accurately record and escalate as necessary.</li> <li>Assists with toileting, maintaining dignity and privacy and managing the use of appropriate aids including pans, bottles and commodes.</li> </ul>	Simulation	<ul> <li>completes early warning score and escalates acco</li> <li>Understand care pathways with regards to dehyd</li> <li>Recognise opportunities to support and educate p</li> </ul>	ration and nursing interventions.		
		Spoke placement / Training opportunity	<ul> <li>Suggested actions. not limited to</li> <li>Completes a fluid balance chart, correctly enters t</li> <li>Observed educating a carer regarding fluid intake,</li> <li>Monitors urinary output including catheter.</li> </ul>			
		Direct observation	<ul> <li>Identifies individuals who require support with toi</li> <li>Assists in care rounds.</li> <li>Follows the correct refuse disposal process for the</li> <li>Aware of risks to safe toileting such as mobility iss</li> </ul>	e relevant area.		
		Demonstration of proficiency through discussion	<ul> <li>mitigate these.</li> <li>Assesses and monitors a patient's continence nee and medical conditions including urinary continen tract infection, faecal continence, constipation an</li> </ul>	ce, signs and symptoms of urinary d diarrhoea.		
14.		Simulation	<ul> <li>Measurement of urine output using a variety of m balance charts.</li> <li>Collection and management of samples such as un Provision of holistic care for patients requiring cor</li> </ul>	ine and stool.		
		Spoke placement / Training opportunity	<ul> <li>Suggested actions. not limited to;</li> <li>Observed supporting a service user with their toil</li> <li>Observed using equipment such as; macerat or m urine bottles.</li> </ul>			
	on to the TNA: Proficienc d Contents (Part One)	ies	TNA: Proficiencies (Part Two)	User Guide	© C&M Annexe Collaborat Contacts: <u>v.whaley@ches</u> <u>l.caiger@chester.ac</u>	ster.ac.ul

Part 1: Proficiencies (TNA) m		Suggestive         Part 1: Proficiencies (TNA)         methods of         Guidance and suggestive actions for meeting proficiency         assessment		Online Learning for Students (ELFH – Elearning for Health)
		<ul> <li>Direct observation</li> <li>Develop skills to identify individuals who require support with toileting, continence needs.</li> <li>Assist in care rounds.</li> <li>Follows the correct refuse disposal process for the relevant area.</li> </ul>		
15.	Selects and uses continence and feminine hygiene	Demonstration of proficiency through discussion	<ul> <li>Observes and/or participates in catheter care.</li> <li>Working to support patients and be respectful of hygiene product requirements.</li> <li>Appropriately selects products suitable for service user's needs e.g., products for menstrual needs and/or urinary/faecal incontinence.</li> </ul>	
15.	products, for example, pads, sheaths and appliances as appropriate.	Simulation	<ul> <li>Considers service user preference for these needs where possible.</li> <li>Respectful of people with hygiene needs and sensitive to gender identification.</li> <li>Suggested actions. not limited to:</li> </ul>	
	Spoke placement / products for a service	<ul> <li>Participates in a baseline continence assessment and chooses the correct continence products for a service user.</li> <li>Consider a spoke placement with a community continence team to seek further exposure.</li> </ul>		
	Uses appropriate risk assessment tools to determine the ongoing support and intervention 16. needed regarding an individuals mobility and safety and the level of independence and self-care they can manage.	Direct observation	<ul> <li>Documents a mobility assessment and review.</li> <li>Learner familiarises themselves with mobility equipment e.g., walking frames, wheelchairs, hoists.</li> <li>Understands the importance of skin assessments for those with reduced mobility.</li> </ul>	Frailty (FTY) Preventing Falls in Hospitals
16		Demonstration of proficiency through discussion		Supporting Self Care (SSC)
10.		Simulation		
		Spoke placement / Training opportunity	<ul> <li>Consider a spoke placement with a physiotherapist, occupational therapist or attends a social care assessment or discharge planning meeting to understand roles of the multidisciplinary team in person centred care.</li> </ul>	
uctic	on to the TNA: Proficienci	es	TNA: Proficiencies	© C&M Annexe Collab
e and	d Contents (Part One)		(Part Two) User Guide	Contacts: <u>v.whaley@c</u> l.caiger@cheste

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
17.	Uses a range of appropriate moving and handling techniques and equipment to support people with impaired mobility ensuring appropriate use of pressure relieving techniques.	Direct observation	<ul> <li>Develop skills to be able to document a mobility assessment and review.</li> <li>Competent in a variety of manual handling techniques. Such as manual lifting, log rolling, lifting on to and off commode or chair.</li> <li>Be able to safety check equipment and troubleshoot any issues.</li> </ul>	Frailty (FTY) Preventing Falls in Hospitals
		Demonstration of proficiency through discussion	<ul> <li>Use equipment as per manufacturers guidelines.</li> <li>Ability to use equipment such as hoists, slings, pat slides.</li> <li>Use equipment as per manufacturers guidelines, ensure that it is clean and understand where it is stored after use. Gain understanding of single patient</li> </ul>	Supporting Self Care (SSC)
		Simulation	use equipment. Suggestive actions, not limited to: • Observed using correct moving and handling techniques to assist a patient to move	
		Spoke placement / Training opportunity	<ul> <li>safely to and from bed and/or wheelchair whilst promoting their independence.</li> <li>Explore how deconditioning syndrome can develop and how to prevent it.</li> <li>Consider a spoke placement with a physiotherapist to enhance knowledge of additional moving and handling techniques.</li> </ul>	



It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples to meet the proficiency**, these should be utilised as suggestions in the assessment process.

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) **TNA: Proficiencies** 

(Part Two)

User Guide

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
18.	Consistently utilises evidence-based hand washing techniques.	Direct observation	<ul> <li>Demonstrates handwashing in adherence to local Infection Prevention and Control guidance.</li> <li>Involvement in infection control audits in clinical settings.</li> <li>Utilises the 5 moments for hand hygiene.</li> <li>Practices complete hand washing steps as per the World Health Organisation.</li> <li>Understands the different levels of hand hygiene required for different procedures e.g., Aseptic procedures and non-aseptic procedures such as medicines administration.</li> <li>Suggestive actions, not limited to:</li> <li>Being observed decontaminating hands using appropriate hand hygiene techniques, encourages and promotes hand washing amongst patients</li> </ul>	
19.	Observes and responds rapidly to potential infection risks using appropriate guidelines and utilises personal protection equipment appropriately.	Direct observation	<ul> <li>Develop understanding of adherence to local Infection Prevention and Control guidance.</li> <li>Understand the infection risks medical devises pose such as cannula's, open wounds, tracheostomy etc.</li> </ul>	Management, Cleaning for confidence,
		Demonstration of proficiency through discussion	<ul> <li>Shadow infection control team, infection control procedures across a range of settings and clinical procedures.</li> <li>Understands Face Fit testing.</li> <li>Can effectively don and doff personal protective equipment (PPE).</li> </ul>	Antimicrobial Resistan ce and Infections
		Simulation	<ul> <li>Can select appropriate level of PPE for a range of procedures.</li> <li>Suggested actions, not limited to:</li> <li>Observed upholding and maintaining infection control measures, including effective</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>handwashing.</li> <li>Observed to utilise PPE correctly, in line with the local policy. Including the removal and disposal of PPE.</li> <li>Consider a spoke with an infection control team</li> </ul>	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Cuidance and Contents	(Part One)	(Dert Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
Guidance and Contents	(Part One)	(Part Two)		l.caiger@chester.ac.uk.

Part 1: Proficiencies (TNA)		Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
	Demonstrates understanding of safe decontamination and safe disposal of waste, laundry and sharps.	Direct observation	<ul> <li>Follows the correct refuse disposal process for the relevant area.</li> <li>Can identify the difference between clinical waste and non-clinical waste and knows the appropriate waste bags to use.</li> </ul>	
20.		Demonstration of proficiency through discussion	<ul> <li>Can handle laundry hygienically understanding how to contain soiled laundry.</li> <li>Safe handling of sharps and use of sharps bins.</li> <li>Can handle confidential waste and shreds information via confidential waste bins.</li> </ul>	
		Spoke placement / Training opportunity	<ul><li>Suggested actions, not limited to:</li><li>Observed to uphold and maintain infection control measures, in line with local policy.</li></ul>	
21.	Effectively uses manual techniques and electronic devices to take, record and interpret vital signs, and escalate as appropriate.	Direct observation	<ul> <li>Undertakes manual/electronic blood pressure, pulse, temperature and oxygen saturation (SpO2) to record vital signs.</li> <li>Able to document observations correctly, utilising relevant systems to record vital signs.</li> </ul>	
		Demonstration of proficiency through discussion	<ul> <li>Can safely and accurately use manual and electronic medical equipment such as pulse oximetry to measure oxygen saturations, sphygmomanometers and stethoscope to manually measure patients' blood pressure and different thermometers (digital) to assess patients' temperature.</li> </ul>	
		Simulation	<ul> <li>Understands different ranges of high and low vital signs to recognise patient deterioration.</li> <li>Suggestive actions, not limited to:</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Being observed accurately assessing a service users vital signs using the equipment safely, recording these and escalating concerns as appropriate.</li> <li>Enter values on to patient's records, link pre-existing conditions and/or medication to the importance of regular monitoring.</li> </ul>	



	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
22.	Accurately measure weight and height, calculate body mass index and recognise healthy ranges and clinical significance of low/high readings.	Direct observation	<ul> <li>Measures a patient's weight as part of a nutritional assessment or fluid balance monitoring.</li> <li>Can identify equipment and accurately measure weight and height of a service user using different equipment such as scales, hoist scales, weighing hoist.</li> </ul>	Dysphagia Guide. Nutrition & Obesity (PWP),
		Demonstration of proficiency through discussion	<ul> <li>Aware of World Health Organisation growth charts.</li> <li>Accurately calculates body mass index and identifies patients with an unhealthy body weight.</li> <li>Understands the implications of socio-economic factors e.g., access to food, financial</li> </ul>	Obesity (BMI)
		Simulation	situation, access to exercise, health education etc on health. Suggestive actions, not limited to: • Being observed accurately weighing and measuring a service user's height,	
		Spoke placement / Training opportunity	<ul> <li>accurately calculating and recording their BMI, putting into context existing medical conditions and the importance of reporting the findings appropriately.</li> <li>Consider a spoke with a dietician or weight management clinic/social prescribing initiative to enhance knowledge.</li> </ul>	
23.		Direct observation	<ul> <li>Can identify the difference between different specimen pots for blood, urine and faecal matter.</li> <li>Can use urine dip stick to test urine and can send urine off for culture.</li> <li>Understands clinical reasons these tests may be needed, and results may direct</li> </ul>	
	Collect and observe sputum, urine (routine analysis) and stool specimens, interpreting finings and reporting as appropriate.	Simulation	<ul> <li>Suggestive actions, not limited to:</li> <li>Participate in the collection of a specimen, demonstrating correct and safe principles,</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Participate in the conection of a speciment, demonstrating correct and safe principles, procedure and disposal.</li> <li>Can articulate why a test is required and interpret the findings - considering the consequences regarding medication and patient's condition.</li> </ul>	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
Suldance and contents				l.caiger@chester.ac.uk.

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
24.	Accurately undertakes person centred risk assessments proactively using a range of evidence- based assessment and improvement tools and escalating hazards as appropriate.	Direct observation	<ul> <li>Admission documentation, pressure area assessment, mobility assessment, nutritional assessments, falls risk assessments.</li> <li>Documenting care plans including daily assessment summary and handover.</li> <li>Kenne the service user at the centre of decisions.</li> </ul>	Supporting Self Care (SSC) Person Centred
		Demonstration of proficiency through discussion	<ul> <li>Keeps the service user at the centre of decisions.</li> <li>Understand the importance of adapting care to suit patient such considering social needs.</li> <li>Keeping up to date with latest information and research to direct care by reading</li> </ul>	approaches Breaking
		Simulation	<ul> <li>policies and procedures and research.</li> <li>Suggestive actions, not limited to:</li> <li>Participation in the completion of a risk assessment such as a falls risk assessment or</li> </ul>	down barriers programme
		Spoke placement / Training opportunity	<ul> <li>risk of pressure sores</li> <li>Able to documents findings in a care plan accordingly and discusses the nursing interventions necessary to mitigate any risks.</li> <li>Attend admission/discharge planning meetings or a safety huddle.</li> </ul>	
25.	Applies the principles of health and safety regulations to maintain safe work and care	Direct observation	<ul> <li>Complete orientation to the clinical area e.g., fire safety, COSHH regulations.</li> <li>Demonstrates an understanding of acuity and safe staffing levels</li> <li>Can find local health and safety policies.</li> </ul>	
		Demonstration of proficiency through discussion	<ul> <li>Can carry out/ observe formal and dynamic risk assessments.</li> <li>Can identify hazards such as blocked fire exits, spillages, patient safety issues and can think of ways to overcome these issues.</li> <li>Can follow escalation procedures to alert managers to health and safety issues.</li> </ul>	
	environments and proactively responds to potential hazards.	Simulation	<ul> <li>Suggested actions, not limited to:</li> <li>Observed completing an environmental risk assessment for a patient who is high risk of falls, or self-harm.</li> </ul>	
		Spoke placement / Training opportunity	• Observed to demonstrate understanding of local policies and procedures in relation to health and safety, including the use of reporting mechanisms (Datix) in response to harm or a near miss.	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
			User Guide	Contractor y who low@oh actor ac yl
Guidance and Contents	(Part One)	(Part Two)	oser ourde	Contacts: <u>v.wnaley@cnester.ac.uk</u> ,
Guidance and contents				l.caiger@chester.ac.uk.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: <u>v.whaley@chester.ac.uk</u> , <u>l.caiger@chester.ac.uk.</u>

Part 1: Proficiencies (TNA)		Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Observes and participates in Multi-disciplinary team (MDT) meetings, ward rounds and safeguarding meetings.</li> <li>Participate in ward rounds and retains/hands over the information being given.</li> <li>Learners familiarise themselves with referral and assessment pathways to the wider health and social care team e.g., dietician, physiotherapist, occupational therapist, social care, creative therapies.</li> </ul>	
26.	Acts in line with appropriate local and national evidence-based frameworks to seek advice, report or escalate risks, and implement actions as appropriate to maintain the quality of care	Demonstration of proficiency through discussion	<ul> <li>Can interact with other professions to follow the entire patient journey. For example, liaising with physiotherapists, dieticians etc.</li> <li>Suggested actions, not limited to:</li> <li>Discuss the outcomes of an MDT, participate in a patient handover, complete a transfer of care document, attend discharge planning meeting, best interest meeting</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>or care planning review.</li> <li>Follow a particular patient through various assessments and appointments to gain understanding how information is shared and the influence the findings are having on the holistic care planning and how patient and/or their family can influence their care.</li> <li>Participate in a referral to another service or member of the multi-disciplinary team.</li> </ul>	

 $\sim$ 

Introdu	ctior	n to	the	
Guidance	and	Cor	ntent	S

TNA: Proficiencies (Part One) **TNA: Proficiencies** 

(Part Two)

User Guide

	Part	1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	<u>Online Learning for</u> <u>Students (ELFH –</u> <u>Elearning for Health)</u>	$\mathbf{\wedge}$
			Direct observation	<ul> <li>Is aware of the patient/service user's plan of care and the reason for medication demonstrating knowledge of pharmacology for commonly prescribed medicine within the practice area</li> <li>Communicates appropriately with the patient/service user. Provides clear and accurate information and checks understanding.</li> </ul>		
27.	administration	ne principles of safe and effective n and optimisation of medicines in ith the local and national policies.	Demonstration of proficiency through discussion	<ul> <li>Checks prescription thoroughly.(Right patient/service user, Right medication, Right/Date/Valid period, Right dose/last dose, Right route/method, Special instructions)</li> <li>Monitors effects and has an understanding of common side effects, contraindice</li> </ul>		
			Spoke placement / Training opportunity	<ul> <li>incompatibilities, adverse reactions and prescribing errors.</li> <li>Suggestive actions, not limited to:</li> <li>Supports completion of medication rounds.</li> <li>Complete trust / organisation medication management training.</li> </ul>		
	Recognises th	e different ways by which medicines	Direct observation	<ul> <li>Understanding health education and how this is different for all service users ar applies this to discussions regarding medication.</li> <li>Monitors effects and has an understanding of common side effects, contraindic incompatibilities, adverse reactions, prescribing errors and the impact of</li> </ul>		
28.	can be prescri recognise the	bed and demonstrates the ability to effects of medicines, allergies, drug e effects, contradictions and adverse	Demonstration of proficiency through discussion	Suggestive actions, not limited to: • Through discussion, demonstrate knowledge of commonly prescribed medication		
			Spoke placement / Training opportunity	<ul> <li>Through discussion, demonstrate knowledge of commonly prescribed medication within the practice area.</li> <li>Demonstrates understanding of the importance of monitoring the effects of medication and how this is documented, in line with local policy (ie pain assessing the effects) of the importance of monitoring the effects.</li> </ul>		
			Direct observation	Enhance your knowledge of the procedures involved in oral medicines calculation		
29.		the ability to undertake accurate	Demonstration of proficiency through discussion	<ul> <li>Gain understanding of the role of the nursing associate in reducing medication</li> <li>Understand and recognise the importance of local and national policies in prote patients from harm and how accurate drug calculations supports this.</li> </ul>		$\sim$
	drug calculatio	ons.	Simulation	Suggestive actions, not limited to:		
			Spoke placement / Training opportunity	<ul> <li>Supports completion of medication rounds.</li> <li>Complete trust / organisation medication management training.</li> </ul>		
troducti	ion to the	TNA: Proficienci	es	TNA: Proficiencies	© C&M Annexe Collabo	orative, 2024.
dance ar	nd Contents	(Part One)		(Part Two)	Contacts: <u>v.whaley@cl</u> <u>l.caiger@chester</u>	

Part 1: Proficiencies (TNA) m		Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)	
		Direct observation	<ul> <li>Observes and participates in Multi-disciplinary team (MDT) meetings, ward rounds and safeguarding meetings.</li> <li>Participate in ward rounds and retains/hands over the information being given.</li> <li>Learners familiarise themselves with referral and assessment pathways to the wider health and social care team e.g., dietician, physiotherapist, occupational therapist, social care, creative therapies.</li> </ul>		
30.	Demonstrates an understanding of the roles of the different providers of healthcare and is able to work collaboratively in interdisciplinary teams across all sectors of health and social care.	es an understanding of the roles of the viders of healthcare and is able to work ely in interdisciplinary teams across all ealth and social care. Demonstration of proficiency through discussion Demonstration of proficiency through discussion Discuss the outcomes of an MDT, participate in a patient handover, complete a			
		Spoke placement / Training opportunity	<ul> <li>transfer of care document, attend discharge planning meeting, best interest meeting or care planning review.</li> <li>Follow a particular patient through various assessments and appointments to gain understanding how information is shared and the influence the findings are having on the holistic care planning and how patient and/or their family can influence their care.</li> </ul>		



It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples to meet the proficiency**, these should be utilised as suggestions in the assessment process.

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) **TNA: Proficiencies** 

(Part Two)

User Guide

Gι

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	<u>Online Learning for</u> <u>Students (ELFH –</u> <u>Elearning for Health)</u>
		Direct observation	<ul> <li>Learners should engage with learning opportunities across acute, community or social care settings. This could include admissions, care-planning and discharge.</li> <li>Develop understanding of common conditions with which patients present in the placement area.</li> <li>Develop skills to deliver person-centred care is achieved and what physical, psycho-centred is experienced by the patient and there.</li> </ul>	Breaking down barriers programme
31.	Demonstrates an understanding of the challenges of providing safe nursing care for people with co- morbidities and complex care needs including physical, psychological and socio-cultural needs.	Demonstration of proficiency through discussion	<ul> <li>social impact is experienced by the patient and those around them.</li> <li>Understand the impact mental health issues can have on care.</li> <li>Suggested actions, not limited to: <ul> <li>Participates in the care planning of a patient who may have co-morbidity mental and physical health issue, gain knowledge about the effects the influences between the conditions are having on the patient and their family/carers, identify the challenges this may present such as lone working, peer influences or the role of supported living.</li> <li>Consider arranging a spoke placement to a social care placement to further understand how wider social-care organisations can support patient outcomes/wellbeing.</li> </ul> </li> </ul>	
		Spoke placement / Training opportunity		
32.		Direct observation	<ul> <li>Demonstrate an understanding of a person's development across the lifespan and recognise how needs change in relation to aging.</li> <li>Demonstrate ability to adapt their communication skills, verbal and non-verbal, to assess the needs of patients, families and carers.</li> </ul>	Supporting Self Care (SSC) Person Centred
	Understand the principles and processes involved in supporting people and their families so that they can maintain their independence and avoid unnecessary interventions and disruptions to their lives.	Demonstration of proficiency through discussion	<ul> <li>Understanding health education and how this is different for all service users.</li> <li>Can be inclusive of all service users taking into consideration their social, cultural, psychological and physical needs.</li> <li>Shows an awareness of different cultures and knows how to accommodate cultural needs into care.</li> </ul>	approaches Breaking down barriers programme
		Spoke placement / Training opportunity	<ul> <li>Suggested actions, not limited to:</li> <li>Attending social care planning meeting, gaining knowledge about various independent or supported living arrangements, care visits, safeguarding issues.</li> </ul>	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
fundance and contents	(rare one)	(ratt two)		l.caiger@chester.ac.uk.

	Part 1: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
33.		Direct observation	<ul> <li>Observe and participate in delegation of tasks, handover, demonstrating that they can identify and prioritise patient needs. This could also include documenting care, completing referrals, managing queries as they arise.</li> <li>Partakes in ward rounds to pass on important information.</li> <li>Clear, accurate and timely documentation of care.</li> </ul>	IT Skills pathway
	Provides accurate, clear, verbal, digital or written	Demonstration of proficiency through discussion	Documentation and escalation of clinical concerns or incidents. Can listen to important information and take relevant notes to retain information. Finding ways of overcoming communication barriers. Participates in meetings. Uggestive actions, not limited to: Participate and take notes during handovers or MDT meetings, attend a care review meeting and explore how any changes or new findings affect the holistic care planning.	
	information when handing over care responsibilities to others.	Simulation		
		Spoke placement / Training opportunity	<ul> <li>View care planning notes on the patient's records to see how the information is recorded.</li> <li>Enter the notes from the care planning meeting on the patient's record and consult with your assessor/supervisor before they are saved.</li> <li>Create a handover notes for a patient.</li> </ul>	

Simulation is experiential learning with the opportunity for repetition, feedback, evaluation and reflection. Effective simulation facilitates safety by enhancing knowledge, behaviours and skills. Simulation can be undertaken in any environment and can be through scenarios, role play etc.



Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) **TNA: Proficiencies** 

(Part Two)

User Guide

Part 1: Proficiencies (TNA)		Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Demonstrate use of communication enablers to accommodate sensory impairment, for example picture cards</li> <li>Promote positive working relations between the service users, their caregivers and the MDT.</li> <li>Understands the importance of MDT working and can communicate effectively with</li> </ul>	Supporting Self Care (SSC) Person Centred
34.	Recognise and accommodates sensory impairments during all communications providing support for those using personal communication aids.	Demonstration of proficiency through discussion Spoke placement / Training opportunity	<ul> <li>Understands the importance of MDT working and can communicate effectively with relevant staff.</li> <li>Suggestive actions, but not limited to: <ul> <li>Develop care plans, which work to obtain and utilise the voice of the service user and their caregivers. Work collaboratively, to assess and evaluate the plan of care. Altering or adding to the plan in line with needs and feedback.</li> <li>Attend key MDT meetings regarding the care of service users, such as; strategy meetings.</li> </ul> </li> </ul>	Person Centred approaches Breaking down barriers programme



It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples to meet the proficiency**, these should be utilised as suggestions in the assessment process.

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) **TNA: Proficiencies** 

(Part Two)

User Guide

# Trainee Nursing Associate: Part Two



Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Cuidance and Contents	(Dart Ona)	(Devit True)	User Guide	Contacts: v.whaley@chester.ac.uk,
Guidance and Contents	(Part One)	(Part Two)		l.caiger@chester.ac.uk.

	Year/Part 2: Proficiency (Learning Disability)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Demonstrate knowledge and understanding of local demographic and health needs.</li> <li>Identify and understand cultural expectations with patients, family and carers.</li> <li>Contribute to health promotion or rehabilitation group i.e., cardiac rehabilitation.</li> <li>Provide culturally appropriate opportunities to promote self-worth i.e., expert patient programmes.</li> </ul>	Cognitive Behavioural Therapies for Psychosis (CBT) Communication skills
		Demonstration of proficiency through discussion	<ul> <li>Provide patients and families with appropriate health promotion advice e.g., smoking cessation, safe sleeping, and healthy eating.</li> <li>Provide patients and families with advice and support in managing their chronic condition e.g., referral for social prescription/voluntary support.</li> <li>Contributes to health promotion or rehabilitation. Demonstration of motivational</li> </ul>	for the mental health practitioner (MCB). Introduction to Mindfulness (MDL),
1.	Support People across the life span to make informed choices to promote their wellbeing and recovery, using appropriate therapeutic interventions e.g. positive behaviour support approaches.	Simulation	and across the patient life span.	Mental Health Crisis Breathing Space
		Spoke placement / Training opportunity	<ul> <li>framework), safe sleeping, healthy choices or referral/social prescription to community/voluntary organisation.</li> <li>Demonstrate knowledge and understanding of motivational interviewing and apply this in practice.</li> <li>Demonstrate understanding of the key principles when assessing capacity in practice</li> </ul>	
		Feedback	<ul> <li>utilising the Mental Capacity Act (MCA) framework and form.</li> <li>Demonstrate knowledge and understanding where capacity for change is not present and the use of the MCA and/or best interests – refer to care plans and relevant legal requirements/processes e.g., where a patient refuses to eat.</li> <li>Consider spokes to Private/independent/third sector/voluntary organisations</li> </ul>	

Click for next page
© C&M Annexe Collaborative, 2024. Contacts: <u>v.whaley@chester.ac.uk</u> ,

	Sear/Part 2: Proficiency (Learning Disability) m		Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Demonstration effective communication skills, both verbal and non-verbal.</li> <li>Understand and effectively operate in line with the 'Duty of Candour'.</li> <li>Demonstrate skills and understanding regarding the importance of family-centred care. Being able to explore the feelings of caregivers and utilise this information in the generation of care planning and interventions. Including but not limited to, supporting caregivers to explore solutions for themselves, promote self-care and build resilience.</li> </ul>	Deprivation of Liberty Safeguards; Mental Capacity Act (MCA)
2.	Recognise when a person's capacity has changed and how this affects their ability to make decisions and understand where and how to seek guidance	Demonstration of proficiency through discussion	<ul> <li>Gain skill to enable them to work proactively to empower service users and their caregivers to be contributors to care planning. Demonstrating listening skills and active attainment of feelings and wishes to support a well-rounded, holistic approach.</li> <li>Demonstrates appropriate skills with regards documentation of the voice of the service user and care givers and how this has been utilised and informed decision making.</li> </ul>	Person Centred approaches
	from others to ensure the best interests of the person receiving care are met.	Simulation	<ul> <li>Suggestive actions, not limited to:</li> <li>Speaking to a patient/relative to ascertain their wishes about care on discharge/discharge destination.</li> <li>Demonstrate understanding where lack of capacity may impact shared assessment, causing distress e.g., someone who has a diagnosis of Dementia and</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>minimal capacity to make decisions about their care – ability to assess where discussions may cause distress.</li> <li>Consider spokes to patient advocate services such as independent mental capacity advocates (IMCAs).</li> </ul>	

Simulation is experiential learning with the opportunity for repetition, feedback, evaluation and reflection. Effective simulation facilitates safety by enhancing knowledge, behaviours and skills. Simulation can be undertaken in any environment and can be through scenarios, role play etc.



•

	Introd	uctio	on to	the	
_					

**Guidance and Contents** 

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
3.	D	Direct observation	pathways. • Observe and contribute to risk assessments for self-harm and suicide in a range of	MindEd Suicide and Self-harm Prevention. Suicide Prevention,
	Recognise people at risk of self-harm and/or suicidal ideation using contemporary risk assessment tools and demonstrates an	Demonstration of proficiency through discussion		
	understanding of when to escalate to the appropriate professional for expert help and advice.	Simulation		
		Spoke placement / Training opportunity	<ul> <li>Contribute to the care of a person admitted due to sensitian and/or solutioe.</li> <li>Contribute to the care of a person under the influence of drugs / alcohol who as self-harmed.</li> <li>Contribute to the care of a vulnerable person within the community/ patient who is hoarding medication.</li> <li>Consider a spoke to an Accident and Emergency department or mental health placement/organisation.</li> </ul>	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
				l.caiger@chester.ac.uk.

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Spend time with specialist teams to gain knowledge and skills related to the provision of holistic end of life care for a dying patient.</li> <li>Participates in or demonstrates awareness of symptom control, assessing patients' religious and cultural needs and supporting families and carers in a range of</li> </ul>	End of Life Care (e- ELCA); National
	Demonstrates an understanding of the needs of people and families for care at the end of life, giving	for care at the end of life, giving discussion (DNACPR) decision making.	Bereavement Care Pathway (NBC), Communicating with Empathy"	
4.	information and support, acting inline with any end of life decisions and orders, respecting cultural requirements and preferences.	Simulation	<ul> <li>Suggestive actions, not limited to:</li> <li>Consider a spoke with palliative care team, Macmillan Team or hospice to observe communication skills used such as breaking bad news, symptom control.</li> <li>Explore resources available in the placement area, that can be utilised in the event</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Discuss the role of the nurse in end-of-life care planning; including; assessment, delivery and evaluation. If appropriate, undertake the opportunity to contribute to end-of-life care planning.</li> </ul>	

 $\sim$ 

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide

Part 2: Proficiencies (TNA)		Suggestive methods of assessment	Guidance and suggestive actions for r	neeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Able to refer a patient to an appropriate person in</li> <li>Demonstrates understanding how to access Interpractors organisations and make a referral.</li> </ul>	reting and Translation Services	Making Every Contact Count (MECC).
	Provides people, their families and carers with accurate information about their treatment and	Demonstration of proficiency through discussion	<ul> <li>Learner to be able to communicate effectively with</li> <li>Provides people with accurate information in a tim</li> <li>Able to demonstrate knowledge and understanding and sharing information / confidentiality.</li> </ul>	ely manner.	Breaking down barriers programme
5.	care, using repetition and positive reinforcement when undergoing a range of interventions and accesses translator services as required.	Simulation	Suggestive actions, not limited to: • Arranging translator service for patients/relatives,		
		<ul> <li>Provide discharge or post-operative advice, medication promotion using a range of communication strategies.</li> <li>Referring to social prescribing, third sector and volume emotional support.</li> </ul>	ies e.g., verbal or written.		
		Direct observation	<ul> <li>Able to demonstrate knowledge and understanding to the care of patients and the need for regular rev</li> <li>Communicate effectively with patients and carers a and co-production.</li> <li>Communicate effectively with members of the mul teams and wider stakeholders such as social prescr</li> </ul>	iew of care plans. and promote positive collaboration ti-disciplinary and integrated care	Person Centred approaches. Personal Health budgets.
6.	Works in partnership with people, families and carers to encourage shared decision making in order to support those involved to manage their own care where appropriate using positive reinforcement.	Demonstration of proficiency through discussion	<ul> <li>groups.</li> <li>Able to communicate effectively to inform a person &amp; support decision making for patients, families and carers.</li> <li>Suggestive actions, not limited to:</li> <li>Discuss pressure relief regimes for post-operative patient or discussing patient mobility issues, conducting a carer assessment, making a referral to social prescribing link worker.</li> </ul>	Population wellbeing portal.	
		Feedback	<ul> <li>Demonstrate understanding and undertake care pl appropriate assessment and screening tools to info</li> <li>Demonstrate and complete ward round review/pre documentation with service users, carers and famil discuss within ward round/multi-disciplinary team</li> </ul>	orm this. eparation lies as deemed appropriate and	
	on to the TNA: Proficience od Contents (Part One)	es	TNA: Proficiencies (Part Two)	User Guide	© C&M Annexe Collabora Contacts: <u>v.whaley@ches</u> <u>l.caiger@chester.ac</u>

Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
Maintains accurate, clear and legible 7. documentation of all aspects of care delivery, using digital technologies where required.	Direct observation	<ul> <li>Ensure records are factual, accurate, legible, contemporaneous, dated and signed in accordance with NMC guidance. Comply with Trust Information, record keeping governance and General Data Protection Regulations (GDPR). Utilise digital technology as required.</li> <li>Able to demonstrate an awareness and understanding of trust policies surrounding information governance and GDPR.</li> <li>Able to complete documentation in line with the Nursing and Midwifery Code.</li> <li>Suggestive actions, not limited to:         <ul> <li>Observed to complete relevant care plan / observation monitoring documents correctly.</li> <li>Observed to maintain accurate and clear nursing notes.</li> </ul> </li> </ul>	IT Skills pathway



It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples in order to meet the proficiency**, these should be utilised as suggestions in the assessment process.  $\checkmark$ 

# Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide

	SuggestivePart 2: Proficiencies (TNA)methods of assessment		Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
8. cor		Direct observation	<ul> <li>Follows local and national guidelines, frameworks and nursing procedures to provide evidence-based care/treatment.</li> <li>Identifies and understands a range of commonly encountered conditions in the allocated placement area, including the evidence base behind the care provision. e.g., a patient with a Visual Infusion Phlebitis (VIP) score of 1.</li> <li>Demonstrates ability to identify commonly seen conditions in the placement area.</li> <li>Can assess and make recommendations for nursing care based on evidence in research and local policy (such as; care pathways).</li> <li>Records details of initiated intervention effectively in appropriate documentation.</li> <li>Demonstrates knowledge of a recent evidence-based guideline and applies this to patient care delivery.</li> </ul> Suggestive actions, not limited to: <ul> <li>Undertakes a physical patient assessment i.e., cardio metabolic assessment and takes appropriate actions as per care pathways/guidance.</li> <li>Demonstrate appropriate knowledge and understanding of referral processes.</li> <li>Complete admission and assessment paperwork and able to translate into a care plan.</li> </ul>	Persistent Physical Symptoms, Breaking Down the
	Demonstrate the knowledge and skills required to communicate effectively and support people with	Demonstration of proficiency through discussion		Barriers
	commonly encountered symptoms e.g. anxiety, confusion, discomfort and pain.	Simulation		
		Spoke placement / Training opportunity		

Simulation is experiential learning with the opportunity for repetition, feedback, evaluation and reflection. Effective simulation facilitates safety by enhancing knowledge, behaviours and skills. Simulation can be undertaken in any environment and can be through scenarios, role play etc.

© C&M Annexe Collaborative, 2024. Contacts: <u>v.whaley@chester.ac.uk</u>, l.caiger@chester.ac.uk.

TNA: Proficiencies

Introduction to the

Guidance and Contents

(Part One)

TNA: Proficiencies (Part Two)

User Guide

•

	Part 2: Proficiencies (TNA)		Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
9.		Direct observation	<ul> <li>Use and refer to national and local frameworks and guidance to perform skin assessments (aSSKINg).</li> <li>Demonstrate awareness of the risk factors and health conditions for impaired skin integrity and breakdown and when to perform a skin assessment</li> <li>Assess patients holistically, taking into consideration health status, medication, social</li> </ul>	Essentials of Wound Care Education for the Health and Care Workforce,
	Provides care and reassesses skin and hygiene status and demonstrates knowledge of appropriate	Demonstration of proficiency through discussion	<ul> <li>and psychological history</li> <li>Identify products available within placement area/ local formularies and their specific use.</li> <li>Able to complete and calculate a risk assessment to support clinical judgement; e.g., Braden scale, Waterlow score or Norton Risk assessment scale</li> </ul>	Edermatology
	status and demonstrates knowledge of appropriate products to prevent and manage skin breakdown and skin irritations.	Simulation Spoke placement / Training opportunity	<ul> <li>Maintain accurate, clear and legible documentation in accordance with local policy</li> <li>Able to refer to relevant specialist where required e.g., Tissue Viability services.</li> <li>Suggestive actions, not limited to:</li> <li>Carry out and document an assessment of pressure ulcer risk for adults using a validated scale to support clinical judgement or conduct a skin assessment for an adult who has been assessed at high risk of pressure sore development and make a recommendation for care planning/referrals/wound care product.</li> <li>Consider a spoke opportunity with a community nurse, tissue viability specialist nurse or dermatology service/nurse.</li> </ul>	



It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples in order to meet the proficiency**, these should be utilised as suggestions in the assessment process.



Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide

Part 2: Proficiencies (TNA)		Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Learners should engage where possible to demonstrate suture and vacuum remova but achievement can be demonstrated using simulation in a practice learning or AE environment.</li> <li>Able to demonstrate principles of aseptic non touch technique (ANTT) within</li> </ul>	
	Utilises aseptic techniques when monitoring and	Demonstration of proficiency through discussion	<ul> <li>placement area and rationale for these principles .</li> <li>Can remove sutures and stitches, where appropriate, in line with local policies and under supervision.</li> <li>Understand vacuum removal process and situations when vacuum removal is appropriate.</li> </ul>	Edermatology
10.	undertaking wound care using appropriate evidence-based techniques	Simulation	<ul> <li>Demonstrates removal of drains under close supervision.</li> <li>Documents assessment of the wound.</li> <li>Suggestive actions, not limited to:</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Dressing a wound following a surgical procedure or redressing a chronic wound in accordance with local policy and wound formularies.</li> <li>Demonstrate knowledge and understanding of potential issues/challenges associate with ANTT in a community setting. What equipment is required and how do you manage in a non-clinical environment.</li> </ul>	ed
		Direct observation	<ul> <li>Demonstrates awareness of the need for nutritional assessment to make decisions about the nature and cause of nutrition related health issues.</li> <li>Able to use and calculate nutritional assessment tools to recognise concerns and/or</li> </ul>	Dysphagia Guide.
11.	Effectively uses evidence based nutritional	Demonstration of proficiency through discussion	<ul> <li>monitor patients' nutritional status and act upon the findings.</li> <li>Suggestive actions, not limited to:</li> <li>Completion of a Malnutrition Universal Screening Tool (MUST) score/tool to assess</li> </ul>	
11.	assessment tools to provide appropriate support for nutrition and hydration.	Simulation	<ul> <li>nutritional status.</li> <li>To complete and review the use of a food and fluid chart, and to discuss the need to escalate with assessor/supervisor.</li> <li>Screen a patient's nutritional status or risk and referral pathway in line with local</li> </ul>	b https://www.bapen.o p rg.uk/e-learning- portal
		Spoke placement / Training opportunity	policy or participate in an MDT discussion or make a referral to support nutrition an hydrations e.g., dietetics, Percutaneous endoscopic gastrostomy (PEG) nurse as appropriate.	Id
	on to the TNA: Proficienci d Contents (Part One)	es	TNA: Proficiencies (Part Two)	© C&M Annexe Collaborative Contacts: <u>v.whaley@chester.</u> I.caiger@chester.ac.uk.

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Learners should engage where possible to demonstrate the skill of oral/naso gastric tube (NGT) insertion and removal, but achievement can be demonstrated using simulation in a practice learning or Approved Education Institute/university environment.</li> <li>Understand situations where artificial nutrition and hydration may be needed within practice area.</li> <li>Complete nasogastric tube/enteral feeding training if available and in accordance with local policy.</li> <li>Observe the insertion and removal of oral/nasal gastric tubes</li> <li>Insert/remove a nasogastric tube under supervision as per local hospital policy and</li> </ul>	I. V Therapy Passport,
12	Demonstrates understanding and supports the delivery of artificial nutrition and hydration using oral and enteral routes.	<ul> <li>guidance - simulation may be required to demonstrate this.</li> <li>Feed a patient via a nasogastric tube following local hospital policy.</li> <li>Prepare and deliver feed via a percutaneous endoscopic gastrostomy tube or alternative route using safe practice.</li> <li>Undertake assessment of enteral feeding pump programming.</li> <li>Complete ongoing assessment of the NGT to ensure maintenance of tissue viability.</li> </ul>	<ul> <li>practice learning or Approved Education Institute/university environment.</li> <li>Understand situations where artificial nutrition and hydration may be needed within practice area.</li> <li>Complete nasogastric tube/enteral feeding training if available and in accordance with local policy.</li> <li>Observe the insertion and removal of oral/nasal gastric tubes</li> <li>Insert/remove a nasogastric tube under supervision as per local hospital policy and guidance - simulation may be required to demonstrate this.</li> <li>Feed a patient via a nasogastric tube following local hospital policy.</li> <li>Prepare and deliver feed via a percutaneous endoscopic gastrostomy tube or alternative route using safe practice.</li> <li>Undertake assessment of enteral feeding pump programming.</li> <li>Complete ongoing assessment of the NGT to ensure maintenance of tissue viability.</li> <li>Be able to pH test NGT and demonstrate knowledge of when this should be done.</li> <li>Gain understanding of interventions that can be utilised should an aspirate not be</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Arranging a spoke to another practice environment/service may be required to achieve this proficiency.</li> <li>Under supervision be able to safely site and remove NGT, this can be achieved in</li> </ul>	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Dort Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
Guidance and Contents	(rait One)	(Part Two)		l.caiger@chester.ac.uk.

	Part 2: Proficiencies (TNA)	TNA) Suggestive methods of Guidance and suggestive actions for meeting proficiency assessment		Online Learning for Students (ELFH – Elearning for Health)
13.		Direct observation	<ul> <li>Demonstrates understanding of a normal urinary and bowel function and control and types of urinary and bowel problems.</li> <li>Identify the causes of, and factors contributing to, urinary and faecal symptoms.</li> <li>Assess and monitor urinary and bowel continence to determine a need for intervention and the person's ability for self-management.</li> <li>Be aware of the need for and demonstrates tactful communication to maintain patients' dignity when discussing continence with the patient.</li> <li>Demonstrates awareness of the appropriate continence products according to local policy and formularies.</li> <li>Suggestive actions, not limited to:</li> <li>Completion of a baseline continence assessment or reassessment across a range of settings including a thorough history and a review of medications, bladder/bowel charts,</li> </ul>	Continence and Catheter Care <u>https://www.rcn.org.</u> <u>uk/clinical-</u> topics/bladder-and-
	Demonstrates and monitors the level of urinary and bowel continence to determine the need for	Demonstration of proficiency through discussion		<u>topics/bladder-and-</u> <u>bowel-care/rcn-</u> <u>bladder-and-bowel-</u> <u>learning-resource</u>
	support, intervention and the person's potential for self-management.	Simulation	<ul> <li>vertings including a thorough history and a review of medications, bladder/bower charts, quality of life, fluid/food intake and environmental factors or review of a bladder or bowel chart to establish a clinical pattern.</li> <li>Able to take history during admission or referral process and translate into an appropriate care plan.</li> <li>Demonstrate knowledge and understanding of potential side effects to medications such as constipation and appropriate actions required such as increased fluids, pharmacological</li> </ul>	
		Demonstrate knowledge and understanding of potential side effects to medications such		

Introduction to the<br/>Guidance and ContentsTNA: Proficiencies<br/>(Part One)TNA: Proficiencies<br/>(Part Two)User Guide© C&M Annexe Collaborative, 2024.<br/>Contacts: v.whaley@chester.ac.uk,<br/>I.caiger@chester.ac.uk,

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)	
		Direct observation	<ul> <li>Learners should engage where possible, to demonstrate insertion/removal of urinary catheterisation for all genders, but achievement can be demonstrated using simulation in a practice learning workshop or Approved Education Institute/university environment.</li> <li>Demonstrate a factual knowledge of local/national policies and guidelines relating to urethral catheterisation, supra-pubic and intermittent catheterisation and catheter management.</li> <li>Demonstrate awareness of the anatomy of genitourinary system for all genders.</li> <li>Be aware of and understand the indications/contraindications for urinary</li> </ul>	Continence and Catheter Care	
		Provides appropriate care and manages urinary catheters for all genders.	Simulation	<ul> <li>Be aware of and understand the indications/contraindications for urinary catheterisation, e.g., the need to protect skin integrity or to accurately measure urinary output versus the possibility of contracting UTI, or falls risk etc.</li> <li>Demonstrate safe use of catheter care equipment/products across a range of settings.</li> <li>Demonstrates knowledge and understanding to:</li> <li>Safely assist/perform catheterisation under supervision as per local policy.</li> <li>Effectively provide evidence-based holistic care for a person with a catheter in situ.</li> <li>Remove a catheter under supervision.</li> <li>Identify the different types of catheterisation and the subsequent care required e.g.,</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>supra-pubic, intermittent.</li> <li>Identify and escalate potential problems associated with indwelling catheters and evidence-based solutions.</li> <li>Maintain accurate, clear and legible documentation in accordance with local policy.</li> <li>Suggestive actions, not limited to: <ul> <li>Demonstrate knowledge and understanding by providing holistic safe catheter care, educating the patient regarding care of their catheter where appropriate, Insert/remove a urinary catheter using safe practice under supervision as per local policy - simulation may be required to demonstrate this.</li> <li>Assist with intermittent self-catheterisation where able in the acute/community setting.</li> <li>Consider a spoke visit with a continence team or community nursing team.</li> </ul> </li> </ul>		

Introduction to the	TNA: Proficiencies	TNA: Proficiencies	Lloor Cuide	© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
				l.caiger@chester.ac.uk.

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Gains understanding and knowledge of management of seizures. Gains exposure to care pathways and algorithms, to understand treatment.</li> <li>Gains understanding of different classification of seizures (such as: generalised seizures, absence seizures and tonic-clonic seizures)</li> <li>Effectively utilise AVPU in the assessment.</li> <li>Access members of the MDT to increase knowledge, e.g. epilepsy specialist nurse.</li> <li>Is able to demonstrate / discuss effective management of a unconscious patient (such</li> </ul>	Epilepsy (EPS)
15.	Undertakes and interprets neurological	Demonstration of proficiency through discussion	<ul> <li>Is able to demonstrate / discuss effective management of a unconscious patient (such as; airway management and repositioning).</li> <li>Gain skills in obtaining and interpreting neurological observations. Able to document these appropriately using the correct documentation within the placement area and in line with local policy. Be able to utilise escalation policy, in light of concerns.</li> <li>Being able to gain understanding of how neurological observations form part of care planning, adjusting frequency of observations as required.</li> <li>Demonstrate knowledge in order to support service users and their caregivers with</li> </ul>	
<sup>15.</sup> observations.	Simulation	<ul> <li>regards to advice at discharge, for a patient who has presented with a head injury.</li> <li>Recognise the impact of a traumatic head injury can have on the patients and / or their caregivers.</li> <li>Understand, if appropriate, the potential for safeguarding concerns (i.e. an immobile person, presenting with a head injury) and how to escalate concerns.</li> </ul>		
		Spoke placement / Training opportunity	<ul> <li>Suggested actions, not limited to:</li> <li>Consider a spoke placement with relevant members of the multi-professional team, such as Epilepsy Nurse Specialist.</li> <li>Under supervision, complete a neurological assessment, including utilising the correct documentation tools. Consider use of simulation, if not practicable within the placement area.</li> </ul>	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
Guidance una contents		(rait iwo)		l.caiger@chester.ac.uk.

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	<u>Online Learning for</u> <u>Students (ELFH –</u> <u>Elearning for Health)</u>
		Direct observation	<ul> <li>Be aware of the management and treatment of patients at risk i.e., falls risk assessment tools, moving and handling risk assessment.</li> <li>Aware of safe patient handling policies and risk management processes.</li> </ul>	Frailty (FTY) Preventing Falls in
10	<ul> <li>Uses contemporary risk assessment tools to determine need for support and intervention with mobilising and the person's potential for self-management.</li> </ul>	Demonstration of proficiency through discussion	<ul> <li>Encourage independence where safe to do so following risk assessment/professional guidance.</li> <li>Holistically assesses patients' handling and mobility needs considering cognitive and</li> </ul>	Hospitals <u>https://geekymedics.c</u>
16.		Simulation	<ul> <li>physical function and utilising a mobility assessment tool in line with local policy.</li> <li>Suggestive actions, not limited to:</li> <li>Complete a moving and handling risk assessment tool e.g., in when moving patient to</li> </ul>	<u>om/falls/</u>
		Spoke placement / Training opportunity	visit the toilet, safe transfer to/from theatre, attend elsewhere for an investigation, completing a social assessment in patients' home.	

Simulation is experiential learning with the opportunity for repetition, feedback, evaluation and reflection. Effective simulation facilitates safety by enhancing knowledge, behaviours and skills. Simulation can be undertaken in any environment and can be through scenarios, role play etc.



Introduction to theTNA: ProficienciesGuidance and Contents(Part One)

TNA: Proficiencies (Part Two)

User Guide

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Work with the MDT, service users and their caregivers, to development effective care plan to meet the needs of the patient (such as; physiotherapists).</li> <li>Apply moving and handling principles to the adult setting.</li> <li>Holistically assess the ambulation capabilities of the patient, considering medical diagnosis, mental/cognitive state, social needs, toileting needs and medications.</li> <li>Develops understanding of sofe interventions to reduce risks of follo such as:</li> </ul>	Frailty (FTY) Preventing Falls in Hospitals
17.	Uses appropriate assessment tools to determine,	Demonstration of proficiency through discussion	<ul> <li>Develops understanding of safe interventions to reduce risks of falls such as; medication reviews, environmental modifications, physiotherapy evaluation. for range of movement, strength, balance and/or gait exercises.</li> <li>Utilises understanding for the service users cognitive and physical needs to inform care planning, to support the avoidance of potential risks and hazards.</li> <li>Identify different equipment used to manage the risk of falls such as falls alarms, crash mats, and safe use of bed rails in accordance with local policy.</li> </ul>	https://geekymedics.c om/falls/ Frailty (FTY) Preventing Falls in Hospitals
17.	manage and escalate the ongoing risk of falls. Simulation	Simulation	<ul> <li>Suggested actions, not limited to:</li> <li>Assessment of a patient in their own home using a Falls Risk Assessment Tool (FRAT) or assessing a potential falls risk such as mobility, environment, medication and making a referral according to local policy.</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Consider spoke to Falls Clinic/ Intermediate Care, physiotherapist, occupational therapist or charitable organisations such as Age Concern.</li> <li>Demonstrates knowledge and understanding of appropriate risk assessments such as Falls Risk Assessment Tool (FRAT) and demonstrate how the risk is mitigated in the Care Plan.</li> </ul>	

Introduction to the<br/>Guidance and ContentsTNA: Proficiencies<br/>(Part One)TNA: Proficiencies<br/>(Part Two)User Guide© C&M Annexe Collaborative, 2024.<br/>Contacts: v.whaley@chester.ac.uk,<br/>Lcaiger@chester.ac.uk,

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)	
		Direct observation	• Demonstrates safe, holistic and person-centred assessment of an individual prior to carrying out a task to establish e.g., medical condition, mental and cognitive state, what the person can perform themselves, what assistance is required, ability to understand and cooperate.		
10	Uses a range of appropriate moving and handling	Demonstration of proficiency through discussion	<ul> <li>Conducts risks assessment before moving or handling a person to include ergonomic factors relating to the task, the individual, the load, the environment and any other factors.</li> <li>Liaise with the multi-disciplinary team and make referral where appropriate e.g., falls team, occupational therapist, voluntary and third sector organisations etc.</li> </ul>		
18.	equipment mobility aids and techniques to support people with impaired mobility.	Simulation	<ul> <li>Suggestive actions, not limited to:</li> <li>Demonstrate safe use of equipment to support mobility (such as; wheelchairs and hoists) in accordance with local policies and procedures.</li> </ul>		
		Spoke placement / Training opportunity			



It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples in order to meet the proficiency**, these should be utilised as suggestions in the assessment process.



Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meetin	ng proficiency	<u>Online Learning for</u> <u>Students (ELFH –</u> <u>Elearning for Health)</u>	
	Direct observation	<ul> <li>Gains knowledge and skills with regards airway managem utilising head-tilt and chin-lift to support maintenance.</li> <li>Gains knowledge of the use of oropharyngeal airway. Incl measure the correct size and insert safely.</li> <li>Being able to assess and document clinical observations of knowledge of EWS and the escalation policy to monitor a</li> <li>Gains understand and develops skills regarding the assess oxygenation. Using skills such as; chest auscultation and u equipment such as pulse oximetry to obtain oxygen satur</li> <li>Utilising results to inform care planning and nursing inter observations and requirement of continuous monitoring.</li> </ul>	luding how to select and effectively. Utilising and raise concerns. sment of breathing and utilising key pieces of rations. vention, such as frequency of	Asthma, Acute NIV (NIV)		
19.	Is able to identify normal peak flow and oximetry measurements and can effectively manage the administration of oxygen using a range of routes and approaches.	Simulation	<ul> <li>observations and requirement of continuous monitoring. In line with placement areas policy.</li> <li>Gain knowledge and skills with regards to oxygen therapy. Understand the different equipment available and rationales for selection. (nasal specs, bag and mask, non-rebreathe mask).</li> <li>Gain understanding of the rationale for the implementation for humidified / high flow oxygen. Gain exposure to devices available in the placement area, such as CPAP, Vapotherm and how these devices are set up and utilised.</li> <li>Develops skills in administering prescribed nebulisers.</li> <li>Ability to support and educated service and their caregivers, regards to an effective inhaler technique and utilised equipment such as spacers in the administration.</li> </ul>			
		Spoke placement / Training opportunity	<ul> <li>Suggestive actions, not limited to:</li> <li>Demonstrate knowledge and understanding of use of Oxy</li> <li>Access spoke placements with relevant members of the ras; Specialist Respiratory Nurses.</li> <li>Complete a respiratory assessment, utilising the correct or local policy. Consider the use of simulation, if not practica</li> <li>Access learning opportunities such as training within the</li> <li>Demonstrate ability to consider appropriate administration</li> <li>Demonstrate ability to adjust care planning in response to (escalation policy, frequency of observations).</li> </ul>	multi-professional team, such documentation, in line with able in the placement area. organisation, if available. on of oxygen.		$\checkmark$
	on to the TNA: Proficienci nd Contents (Part One)	ies	TNA: Proficiencies (Part Two)	User Guide	© C&M Annexe Collaborat Contacts: <u>v.whaley@chest</u> <u>l.caiger@chester.ac.</u>	ster.ac.uk,

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Gain knowledge and skills to be able to perform safety checks on suction equipment, prior to use. (Equipment such as wall suction and portal suction devices).</li> <li>Be able to assess the need for suction and identify potential contraindications and risks to undertaking suction.</li> <li>Gain knowledge and skills regarding the assessment and selection of the</li> </ul>	
20.	Uses best practice approaches to undertake nasal and oral suctioning techniques.	Simulation	<ul> <li>correct equipment for suction. This being in relation to a range of methods; orally (yankeur), oropharyngeal (catheter), nasopharyngeal, tracheostomy.</li> <li>Explains procedure, seeks consent and ensures patient is positioned for the procedure.</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Suggestive actions, not limited to:</li> <li>Observed performing safe nasal and oral suctioning techniques in accordance with local policy. (Consider spoke placement or use of simulation, if not practicable in the placement area).</li> <li>Attend appropriate local training and Basic Life Support, follow appropriate clinical care pathway.</li> </ul>	
		Direct observation	<ul> <li>Demonstrate knowledge and skill, to ensure the implementation and maintenance of effective infection and control measures across a range of settings</li> <li>Understands key principles with regards to infection control with regards to, source isolation, cohort nursing, protective isolation.</li> </ul>	Antimicrobial resistance, Antimicrobial
21.		Demonstration of proficiency through discussion	<ul> <li>Understands policies and procedures within the placement/practice learning area, to respond to evidence of potential infection control risk.</li> <li>Understand reportable conditions and how these are reported to Public Health England.</li> </ul>	Stewardship, Infection Management,
		Simulation	<ul> <li>Suggestive actions, not limited to:</li> <li>Demonstration of infection control practices such as hand hygiene, correct use of personal and protective equipment, waste disposal, safe injection practices and</li> </ul>	Cleaning for confidence,
		Spoke placement / Training opportunity	<ul> <li>needlestick and sharps injury prevention.</li> <li>Completion of local covid and clinical skills training packages.</li> </ul>	Antimicrobial Resistance and Infections

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide

	Part 2: Proficiencies (TNA) Suggestive assessment		Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Develops and demonstrates skills with regards to obtaining the individual voice and documenting this effectively.</li> <li>Utilise a range of methods to support communication as appropriate (i.e., translation services, voluntary and third sector organisations).</li> <li>Be able to utilise communications skill, both verbal and written to ensure information</li> </ul>	Shared Decision Making
22	Effectively shares information with people, families and carers and checks understanding about a	Demonstration of proficiency through discussion	<ul> <li>provided to individuals and their families/carers is accessible and easy to understand.</li> <li>Be able to effectively communicate with individuals and their families/carers. This being to initiate and maintain discussion around conditions and treatment. Utilising listening skills and exploring concerns with support from registered staff.</li> <li>Demonstrate ability to work with the Multi-disciplinary Team and external services to present individuals and their families and the second services to present individuals and their families and their families and their families and the second services to present individuals and the second services to present the second services to present individuals and the second services to present the second service services to present the second service service services to present the second service service service services to present the second service service</li></ul>	
22.	22. range of common mental, physical, behavioural and cognitive health conditions in accordance with care Plans.	Simulation	<ul> <li>support individuals and their families/carers with regards to access to information and support understanding.</li> <li>Suggestive actions, not limited to: <ul> <li>Communicating discharge information, providing medication advice, sign-posting to services and demonstrating appropriate communication skills according to patients'</li> </ul> </li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>individual needs.</li> <li>Engage in learning activity to spend time answering the phone for the team and be able to respond to queries, maintain confidentiality and signpost appropriately. Develop and deliver teaching sessions regarding education on conditions.</li> </ul>	

 $\checkmark$ 

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: <a href="mailto:v.whaley@chester.ac.uk">v.whaley@chester.ac.uk</a> ,
Guidance and Contents	(rare one)	(Part Two)		l.caiger@chester.ac.uk.

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Demonstrate knowledge and understanding of the indications for blood glucose monitoring.</li> <li>Gain knowledge of the significance of blood glucose and ketones levels in the assessment of an unwell patient.</li> <li>To consider an appropriate site to obtain a blood sample using a lancet</li> <li>Demonstrate knowledge and understanding of correct method to obtain a blood sample and undertakes procedure correctly including skin preparation, operating the meter, test strip expiry dates.</li> <li>Disposes of sharps and waste according to local policy.</li> <li>Understands rationale for calibrating meter and knowledge of the internal Quality</li> </ul>	Safe Use of Insulin (SUI)
23.	Effectively measures and interprets blood glucose levels and reports findings to the appropriate person.	Simulation	<ul> <li>Control and External Quality Assurance processes to ensure accuracy of the blood glucose meter.</li> <li>Demonstrate knowledge and understanding of the significance of test result, how to interpret the findings and escalate as appropriate.</li> <li>Interprets and records blood glucose monitoring results correctly and escalates as appropriate.</li> <li>Maintains accurate, clear and legible documentation of the results and any actions taken.</li> <li>Demonstrate knowledge and understanding of management of a needle stick injury in line with local policy.</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Demonstrates awareness as to when it is necessary to refer to a registered nurse, GP or the diabetes nurse specialist.</li> <li>Suggestive actions, not limited to: <ul> <li>Demonstrate skill in obtaining a sample and utilising blood glucose monitoring equipment. Being able to interpret result and escalate as appropriate (consider simulation, if not practicable in the placement area).</li> <li>Demonstrate ability to document result in line with placement area policy.</li> <li>Consider spoke to a diabetic ward or specialist nurse/clinic or community nursing team.</li> </ul> </li> </ul>	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)		User Guide	Contacts: v.whaley@chester.ac.uk,
Guidance and Contents	(rart One)	(Part Two)		l.caiger@chester.ac.uk.

Part 2: Proficiencies (TNA) me		Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Gain observation skills to undertake assessment of a patient with regards to their physical appearance (central and peripheral) such as; pallor, pale, flushed, cyanosed, mottled.</li> <li>Develop and demonstrate skills to assess circulatory status both centrally and peripherally.</li> <li>Effective assessment of capillary refill time, both centrally and peripherally</li> <li>Gain skills to palpate pulses, both centrally and peripherally, for rate and volume.</li> </ul>	
24.	Undertakes routine ECG recordings and reports findings to the appropriate person.	Simulation	<ul> <li>Effective assessment of hydration, considering; oral mucosa and anterior fontanelle in young infants (if examining a child).</li> <li>Gain skills and understanding of how to complete a 12-lead electrocardiogram (ECG).</li> <li>Gain knowledge and understanding of how to interpret and recognise cardiac rhythms on a 3-lead monitor (i.e., ventricular tachycardia).</li> <li>Escalates any concerns or abnormal assessments appropriately and in accordance</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>with local policy</li> <li>Suggestive actions, not limited to:</li> <li>Consider spoke with advanced clinical practitioner or medic during admission process or examinations.</li> <li>Articulate what usual normal limits are.</li> <li>Be able to articulate/interpret abnormal results on a 3-lead ECG reading.</li> </ul>	

Simulation is experiential learning with the opportunity for repetition, feedback, evaluation and reflection. Effective simulation facilitates safety by enhancing knowledge, behaviours and skills. Simulation can be undertaken in any environment and can be through scenarios, role play etc.



User Guide

© C&M Annexe Collaborative, 2024. Contacts: <u>v.whaley@chester.ac.uk</u>, l.caiger@chester.ac.uk.

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Learners should engage where possible to demonstrate the skill of venepuncture, but achievement can be demonstrated using simulation in a practice learning or AEI environment.</li> <li>Be able to interpret normal and abnormal blood profiles.</li> <li>Demonstrate a safe and effective technique for venepuncture selecting the correct equipment, use of Aseptic Non-Touch Technique (ANTT) and selection of an appropriate site as per local policy/evidence base.</li> </ul>	
25.	25. Demonstrates knowledge and skills related to safe and effective venepuncture.	Simulation	<ul> <li>Demonstrate effective communication skills ensuring the patient understands and consents to the procedure e.g., appropriate e action if patient reports anxiety, fear, pain.</li> <li>All waste disposed of in accordance with local policies.</li> <li>Document patient details on the collection tubes/forms according to local policy.</li> <li>Suggestive actions, not limited to:</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Demonstrate or support safe venepuncture technique in line with policy within the placement area.</li> <li>Consider the use of simulation, if not practicable in the placement area.</li> <li>Document as appropriate, in line with local policy.</li> <li>Recognise abnormal results and articulate what action is required whilst considering alternative factors such as medication and the potential impact on blood results.</li> <li>Access training opportunities with the organisation, if available.</li> </ul>	

 $\checkmark$ 

	TNIA, Dustision size			
Introduction to the	TNA: Proficiencies	TNA: Proficiencies	User Guide	© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	Oser Guide	Contacts: <u>v.whaley@chester.ac.uk</u> ,
				l.caiger@chester.ac.uk.

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Demonstrates monitoring of service user condition uses appropriate monitoring devices</li> <li>Recognises changes in service user condition and documents accordingly</li> <li>Documentation and escalation of clinical concerns or incidents – use of SBAR or recognised tool to aid coherent, timely, accurate hand over</li> <li>Learners should be able to demonstrate in practice but achievement can be made</li> </ul>	Persistent Physical Symptoms, Breaking Down the Barriers
26.	Through effective monitoring can recognise when a person's condition has improved or deteriorated, responds promptly and escalates as required.	Simulation	<ul> <li>using simulation</li> <li>Demonstrate awareness of sepsis, including national and local guidance, such as the golden hour.</li> <li>Be able to recognise the deteriorating patient e.g. demonstrates A-E assessment utilising observation skills and the interpretation of clinical observations.</li> <li>Able to document effectively and utilise local escalation policy in light of concerns.</li> <li>Utilise communication skills, via the use of SBAR to escalate information and concerns</li> </ul>	Sepsis (SEP), Recognising and managing deterioration
		Spoke placement / Training opportunity	<ul> <li>effectively to senior / relevant staff.</li> <li>Suggestive actions, not limited to:</li> <li>Completion of a national early warning score and recognition of parameters outside of a normal range/Sepsis Screening tool/red flag symptoms and appropriate escalation and management.</li> </ul>	



	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	<u>Online Learning for</u> <u>Students (ELFH –</u> <u>Elearning for Health)</u>	
		Direct observation	<ul> <li>Able to utilise and complete relevant risk assessment in the placement area, such as; falls, pressure sore, early warning scores and escalation policy.</li> <li>Be able to demonstrate understanding of why risk assessments should be used, how they should inform area delivery and if appropriate properties procedures.</li> </ul>		•
	Demonstrates an understanding of what constitutes a near miss, a critical incident, a major incident or a serious adverse event and has an	Demonstration of proficiency through discussion	<ul> <li>they should inform care delivery and if appropriate, reporting procedures.</li> <li>Able to discuss and document effectively a situation that may require working outside the prescribed risk assessment, to ensure patient safety and wellbeing.</li> <li>Gain knowledge and understanding of methods of reporting incidents or issues, such</li> </ul>		
27.	appreciation of their role and the role of others as appropriate.	Simulation	as completing a datix. Suggestive actions, not limited to: • Demonstrates understanding of methods of reporting incidents or issues, such as		
		Spoke placement / Training opportunity	completing an incident report/datix or complete under supervision.		



It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples in order to meet the proficiency**, these should be utilised as suggestions in the assessment process.  $\checkmark$ 

Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Demonstrates understanding of clinical risk management strategies and implications for safe staffing levels</li> <li>Participates in monitoring and recording mechanisms</li> <li>Understands importance of, and mechanisms for reporting unsafe practice</li> <li>leadership skills required for the role.</li> </ul>	
28.	Recognises when inadequate staffing levels impact on the ability to provide safe care and escalate	Demonstration of proficiency through discussion	<ul> <li>Gain and develop skills in order to assess workload, identifying any potential issues in meeting care outcomes (acuity etc). Develop and utilise delegation skills in order to address these issues and / or highlight these potential issues to nurse-in-charge / matron.</li> <li>Demonstrate team working skills, in order support colleagues meet care objectives.</li> </ul>	
	concerns appropriately to avoid compromising quality of care.	Simulation	<ul> <li>Develop and demonstrate necessary skills to be able to deliver a effective handover.</li> <li>Suggestive actions, not limited to:</li> <li>Consider a shadowing opportunity, with the nurse in charge / coordinator / senior colleague.</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Under supervision, gain an opportunity to coordinate the team area/lead a caseload of patients. Gain and develop skills to assess workload, identifying any potential issues in meeting care outcomes (acuity, staffing, skill mix etc).</li> <li>Under supervision and support gain opportunity to co-ordinate in the clinical area.</li> </ul>	

Introduction to the<br/>Guidance and ContentsTNA: Proficiencies<br/>(Part One)TNA: Proficiencies<br/>(Part Two)User Guide© C&M Annexe Collaborative, 2024.<br/>Contacts: v.whaley@chester.ac.uk,<br/>I.caiger@chester.ac.uk.

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	<u>Online Learning for</u> <u>Students (ELFH –</u> <u>Elearning for Health)</u>
		Direct observation	<ul> <li>Understanding of the importance of clinical supervision and demonstrates knowledge how this can be accessed within the practice learning area.</li> <li>Demonstrates skills required to be a reflective practitioner and able to engage in discussions regarding reflections and develop strategies for future development.</li> </ul>	
29.	Domonstratos awaranoss of stratogias that davalan	Demonstration of proficiency through discussion	<ul> <li>Demonstrates understanding of who within the MDT can provide support and guidance and how to access this.</li> <li>Gain skills to access strategies to support the management of their own feelings and resilience.</li> </ul>	
	Demonstrates awareness of strategies that develop resilience in themselves and seeks support to help deal with uncertain situations demonstrating assertiveness when required.	Simulation	<ul> <li>Gain understanding of the debriefing process and how this supports practitioners and the wider team, to be supported and devise lessons learned strategies.</li> <li>Acquires skills to assess patient and / or caregivers who may potentially be struggling with low mood and be able to signpost effectively to ensure support is provided (e.g.,</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>Mental health service).</li> <li>Suggestive actions, not limited to:</li> <li>Supports a patient with substance abuse/addiction, anxiety or depression or supports a person who is experiencing job-related stress and sign-posting/referring them to support services including statutory and voluntary organisations.</li> <li>Has knowledge of available resources and support mechanisms.</li> </ul>	



Introduction to the

**Guidance and Contents** 

It should be noted by users of the guidance, that **the learner does not need to demonstrate all the examples in order to meet the proficiency**, these should be utilised as suggestions in the assessment process.

#### TNA: Proficiencies (Part One)

TNA: Proficiencies (Part Two)

User Guide

Part 2: Proficiencies (TNA)		Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Demonstrates understanding of the importance of effective person-centred discharge planning and patient/family/carer involvement in the discharge planning process.</li> <li>Recognises the common elements of the discharge planning process.</li> <li>Aware of the breadth of alternative services aimed at increasing the pace of discharge</li> </ul>	Shared Decision Making (SDM), Social Prescribing -
20	Demonstrates an understanding of their role and contribution when involved in the care of a	Demonstration of proficiency through discussion	or transfer. Learners should be able to identify the roles and communicate effectively with the multi-disciplinary team.	Learning for Link Workers (SPL), Supporting Self Care
30.	person who is undergoing discharge or transition of care across a range of settings/services.	Simulation	<ul> <li>Making referrals for discharge/transfer of services and completing documentation, arranging medications on discharge, providing discharge advice, arranging transport, completing discharge documentation e.g., transfer of care letter.</li> <li>Consider arranging spoke visits with different services and multi-disciplinary team</li> </ul>	(SSC)
		Spoke placement / Training opportunity	members, voluntary and third sector agencies involved in the discharge process.	
	Direct obser	Direct observation	<ul> <li>Learners should engage with learning opportunities across acute, community or social care settings. This could include admissions, care-planning and discharge.</li> <li>Develop understanding of common conditions with which patients present in the placement area.</li> </ul>	Shared Decision Making
31.	Demonstrates an understanding of the challenges of providing safe care for a range of complex	Demonstration of proficiency through discussion	<ul> <li>Develop skills to deliver person-centred care is achieved and what physical, psychosocial impact is experienced by the patient and those around them.</li> <li>Understand the impact mental health issues can have on care.</li> </ul>	
J1.	comorbidities and complex care needs across a range of integrated care settings.	Simulation	<ul> <li>Suggested actions, not limited to:</li> <li>Participates in the care planning of a patient who may have co-morbidity mental and physical health issue, gain knowledge about the effects the influences between the conditions are having on the patient and their family/carers, identify the challenges</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>this may present such as lone working, peer influences or the role of supported living.</li> <li>Consider arranging a spoke placement to a social care placement to further understand how wider social-care organisations can support patient outcomes/wellbeing.</li> </ul>	
	on to the TNA: Proficienci d Contents (Part One)	es	TNA: Proficiencies (Part Two)	© C&M Annexe Collabor Contacts: <u>v.whaley@che</u> l.caiger@chester.a

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Learners should engage with learning opportunities across acute, community or social care settings. This could include admissions, care-planning and discharge.</li> <li>Develop understanding of common conditions with which patients present in the</li> </ul>	Shared Decision Making (SDM),
32.		Demonstration of proficiency through discussion	<ul> <li>Develop skills to deliver person-centred care is achieved and what physical, psychosocial impact is experienced by the patient and those around them.</li> <li>Understand the impact mental health issues can have on care.</li> <li>Suggested actions, not limited to:         <ul> <li>Participates in the care planning of a patient who may have co-morbidity mental</li> </ul> </li> </ul>	Learning for Link
	Demonstrates an understanding of co-morbidities and the demands of meeting people's holistic needs when prioritising care, making reasonable adjustments as required.	Simulation		Supporting Self Care (SSC)
	aujustinents as required.	Spoke placement / Training opportunity		
		Feedback	<ul> <li>Consider arranging a spoke placement to a social care placement to further understand how wider social-care organisations can support patient outcomes/wellbeing.</li> </ul>	
		Direct observation	<ul> <li>Demonstrates the skills and understanding, in the attainment of the service users and their caregiver's voice. Empowers service users to be active participants in the delivery, implementation, and evaluation of care.</li> <li>Works within the MDT, in the development of care planning and decision making.</li> </ul>	
22	Demonstrates an understanding of the influence of policy and political drivers that impact health	Demonstration of proficiency through discussion	<ul> <li>Working holistically, to identify evolving needs of patients and their caregivers and allowing this to inform care planning and ensuring the care plan is amended accordingly.</li> <li>Actively seeks feedback from service users and their caregivers, utilising different</li> </ul>	
33.	and care provision and contributes to team reflection to promote improvements in practice and services.	Simulation	methods of engagement. Gain understanding of how patient feedback informs practice and policies in the placement area. Suggestive actions, not limited to;	
		Spoke placement / Training opportunity	<ul> <li>Consider a learning opportunity within a quality improvement team.</li> <li>Support the completion of area based metrics and audits, discussing recommendations and implications for care delivery.</li> </ul>	
	on to the TNA: Proficienci d Contents (Part One)	es	TNA: Proficiencies (Part Two)	© C&M Annexe Collaborative Contacts: <u>v.whaley@chester</u> l.caiger@chester.ac.uk

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Gain understanding and assist in ward-based / area-based audits, such as ward metrics (handwashing audit etc). Gain understanding of how these are reported and how results are collated and utilised to inform practice.</li> </ul>	
		Demonstration of proficiency through discussion	<ul> <li>Actively seeks feedback from service users and their caregivers, utilising different methods of engagement.</li> <li>Gain understanding of how patient feedback informs practice and policies in the</li> </ul>	
34.	Participates in data collection to support audit activity and contribute to the implementation of quality improvement strategies.	Simulation	<ul> <li>placement area.</li> <li>Gain understanding of service improvement initiatives taking place in the placement area and contribute if appropriate.</li> <li>Gain understanding of trust wide and external agencies auditory practices regarding</li> </ul>	
		Spoke placement / Training opportunity	quality, such as ward accreditations, CQC inspections.	
		Feedback	<ul> <li>Under supervision, undertake a local audit within the placement area. Such as, hand hygiene audits.</li> <li>Consider a spoke with the quality enhancement team/role</li> </ul>	

Simulation is experiential learning with the opportunity for repetition, feedback, evaluation and reflection. Effective simulation facilitates safety by enhancing knowledge, behaviours and skills. Simulation can be undertaken in any environment and can be through scenarios, role play etc.



© C&M Annexe Collaborative, 2024. Contacts: <u>v.whaley@chester.ac.uk</u>, <u>l.caiger@chester.ac.uk</u>.

TNA: Proficiencies (Part One)

Introduction to the

**Guidance and Contents** 

TNA: Proficiencies (Part Two)

User Guide

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Able to demonstrate understanding and skills in order to communicate effectively with service user. Altering communication to support this.</li> <li>Through effective communication and listening skills, is able to develop and maintain professional and trusted relationships with service users and their caregivers.</li> <li>Utilises a holistic approach to assessment and delivery of care. Empowering service</li> </ul>	Shared Decision Making (SDM), Social Prescribing - Learning for Link
	Engages in difficult conversations with support from	Demonstration of proficiency through discussion	<ul> <li>users and caregivers to be active participants in care.</li> <li>Works proactively, through support and education to promote self-care.</li> <li>Through assessment identifies possible barriers to communication and works proactively to reduce these barriers. An example, engaging support from a translate or providing written information to support education for service users and their</li> </ul>	Shared Decision Making (SDM), Social Prescribing -
35.	others, using age appropriate communication skills conveying compassion and sensitivity.	Simulation Spoke placement / Training opportunity	<ul> <li>caregivers.</li> <li>Understands how working holistically and utilising other means of communication such as; art, can support service users express their feelings and wishes</li> <li>Suggestive actions, not limited to;</li> <li>Consider arranging a spoke placement with Specialist Nurses (i.e., Palliative Care nurses or a hospice) to observe communication skills when breaking bad news.</li> <li>Consider arranging a spoke with an Independent Mental Capacity Advocate to understand their role in supporting people who lack capacity to make decisions.</li> <li>Attend, if appropriate, relevant care planning meetings.</li> <li>Practice delivering bad news using simulation/role play.</li> </ul>	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
Suidance and contents	(rare one)	(rait iwo)		l.caiger@chester.ac.uk.

	Part 2: Proficiencies (TNA)	Suggestive methods of assessment	Guidance and suggestive actions for meeting proficiency	Online Learning for Students (ELFH – Elearning for Health)
		Direct observation	<ul> <li>Able to demonstrate understanding and skills in order to communicate effectively with service user. Altering communication to support this.</li> <li>Through effective communication and listening skills, is able to develop and maintain professional and trusted relationships with service users and their</li> </ul>	Shared Decision Making (SDM), Social Prescribing -
		Demonstration of proficiency through discussion	<ul> <li>caregivers.</li> <li>Utilises a holistic approach to assessment and delivery of care. Empowering service users and caregivers to be active participants in care.</li> <li>Works proactively, through support and education to promote self-care.</li> <li>Through assessment identifies possible barriers to communication and works</li> </ul>	Learning for Link Workers (SPL), Supporting Self Care (SSC)
36.	Demonstrates the use of a variety of effective communication strategies e.g. reassurance, de- escalation, distraction and diversion strategies and remains calm when exposed to situations involving conflict.	Simulation	<ul> <li>proactively to reduce these barriers. An example, engaging support from a translator, or providing written information to support education for service users and their caregivers.</li> <li>Understands how working holistically and utilising other means of communication</li> </ul>	
		Spoke placement / Training opportunity	<ul> <li>such as; art, can support service users express their feelings and wishes</li> <li>Suggestive actions, not limited to:</li> <li>Demonstrates knowledge and understanding of complaints process PALS etc. Complete local courageous conversations training if available.</li> </ul>	
		Feedback	<ul> <li>Demonstrates utilisation of effective distraction techniques.</li> <li>Demonstrates professional values and behaviours at all times.</li> </ul>	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
Guidance and contents	(rare one)	(Falt Two)		l.caiger@chester.ac.uk.

# Cheshire and Merseyside Practice Learning Glossary of Terms

The glossary of terms has been developed collaboratively across the Cheshire and Merseyside AEIs and Practice Learning Partners. This was to encourage further consistency of the terms used in learning environments to help aid student supervision and assessment across Organisations and AEIs. It can be used by AEIs, Students and Practice Learning Partners.



Click for next page

Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
Guidance and contents	(rure one)	(1 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		l.caiger@chester.ac.uk.

### Roles in Practice Learning – Glossary of Terms

**Roles in Practice Learning** 

Approved education institutions (AEIs)	• The status awarded by the NMC to an institution, or part of an institution, or combination of institutions that works in partnership with practice placement and work placed learning providers. AEIs will have provided us with assurance that they are accountable and capable of delivering NMC approved education programmes.		Click the tabs below: Introduction
	It should be noted that acronym HEI may also be used interchangeably but where possible AEI should be the correct term. HEI does not necessarily mean that HEI has not been approved but HEI is the more recognised term.		Suggestive Methods of
Practice learning partners	Organisations that provide practice learning necessary for supporting pre-registration and post-registration students in meeting proficiencies and programme outcomes.		Assessment Guidance for the Supervision of
	Includes any environment in terms of physical location where learning takes place as well as the system of shared values, beliefs		Student TNAs
Learning Environments:	and behaviours within these places. Examples include - any environment delivering or providing a healthcare service, digitally (telehealth) or a library. What must be in place - The Nursing and Midwifery Council (nmc.org.uk)		Utilising Spoke Opportunities
Student/Learner	• Any individual enrolled onto an NMC approved education programme whether full time or less than full time.		Myth Busters
Educators	• In the context of the NMC Standards for education and training educators are those who deliver, support, supervise and assess theory, practice and/or work placed learning.		Proficiency
	Practice assessors conduct assessments to confirm student achievement of proficiencies and programme outcomes for practice     learning. Assessment decisions by practice assessors are informed by feedback cought and received from practice supervisers		Clustering
Practice Assessor (PA)	learning. Assessment decisions by practice assessors are informed by feedback sought and received from practice supervisors. Practice assessors make and record objective, evidenced-based assessments on conduct, proficiency, and achievement. The Practice Assessor works in partnership with the Academic Assessor to evaluate and recommend the student for progression for each part of the programme.		Embedded Videos Relating to Skills
Practice Supervisor (PS)	<ul> <li>Practice supervisors enable students to learn and safely achieve proficiency and autonomy in their professional role. All NMC registered nurses, midwives and nursing associates can supervise students, serving as role models for safe and effective practice and stated in the NMC Code (nmc-code.pdf – section 9).</li> <li>Students may be supervised by other registered health and social care professionals.</li> </ul>		Glossary of Terms

Click for next page

Content

-0

Introduction to the	TNA: Proficiencies	TNA: Proficiencies	Licor Cuido	© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: <u>v.whaley@chester.ac.uk</u> , I.caiger@chester.ac.uk.

### Roles in Practice Learning – Glossary of Terms

Roles in Practice Learning

Academic Assessor (AA)	<ul> <li>Academic Assessors collate and confirm student achievement of proficiencies and programme outcomes in the academic environment for each part of the programme. The Academic Assessor works in partnership with the Practice Assessor to evaluate and recommend the student for progression for each part of the programme, in line with programme standards and local and national policies</li> </ul>
Nominated Person (NP)	<ul> <li>There is a nominated person for each practice setting to actively support students and address student concerns. Student and practice staff should be made aware who this person is in the learning environment. This may be a Practice Education Facilitator, Practice Educator or named placement area student link or similar.</li> </ul>
Practice Education Facilitator (PEF)	<ul> <li>Most commonly located in NHS Organisations, Practice Education Facilitators provide advice, support and guidance to students and practice staff to ensure optimum practice learning experiences. Acting as an intermediary between student, practice and AEIs, as required, PEFs provide consistency in the completion of processes such as when an individual student requires additional support in order to successfully achieve any elements of their practice learning and development.</li> </ul>
Service Users/Clients/Patients	<ul> <li>Individuals or groups who receive services from nurses and midwives, healthy and sick people, parents, children, families, carers, representatives, also including educators and students and others within and outside the learning environment.</li> </ul>
Stakeholders	<ul> <li>Any person, group or organisation that has an interest or concern in the situation in question, and may affect or is affected by its actions, objectives or policies. In the context of the NMC Standards for education and training this includes students, educators, partner organisations, service users, carers, employers, other professionals, other regulators and education commissioners.</li> </ul>

Content Click the tabs below: Introduction Suggestive Methods of Guidance for the Supervision of Student TNAs Utilising Spoke Opportunities Myth Busters Clustering Embedded Videos Relating to Skills -0

Click for next page

Introduction to the	TNA: Proficiencies	TNA: Proficiencies	Liser Cuide	© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: <u>v.whaley@chester.ac.uk</u> , I.caiger@chester.ac.uk.

### Supervision and Assessment – Glossary of Terms

Supervision and Assessment

				Click the tabs below:		
Practice Assessment Documents (PAD/MORA)	practice. The PAD/MORA must be complete	<ul> <li>These documents are the online document that PS/PAs complete to inform the AEIs the student has met the required outcomes in practice. The PAD/MORA must be completed accurately and in a timely manner to enable to student's assessment to be processed in the AEI and allow the student to progress or be re-assessed (see below) if necessary.</li> </ul>				
Formative		<ul> <li>Usually more informal and developmental opportunities that enable student to receive feedback and develop their skills, understanding and competence. Usually, in formative placement/practice experience only a Practice Supervisor is required to support the student.</li> </ul>				
Summative	practice experience or the Part of the progr	es to be met within a timeframe e.g., assessment documer amme. The results of summative assessments are usually s programme or not. It is the responsibility of the PA and st	ignificant and are used to	Guidance for the Supervision of Student TNAs		
	are fully completed in practice.			Utilising Spoke Opportunities		
Patriaval/Pa assassment		used when a student has not achieved the outcome(s) req se outcomes. The AA and PA can agree an appropriate time	-	Opportunities		
Retrieval/Re-assessment this period but should be a maximum of 4 weeks. Students do not necessarily need a 4-week period for assessment of an element of the assessment document e.g., if they just have an Episode of Care to complete, that doesn't need 4 weeks to complete.			Myth Busters			
Simulation	the opportunity for repetition, feedback, ev	ractice scenario that supports student development throug aluation and reflection. Effective simulation facilitates safe lertaken in any environment and can be through scenarios,	ty by enhancing knowledge,	Proficiency Clustering		
	safe and effective care in that setting. For a	must be supported to learn without being counted as part oprentices, this includes practice placements within their p	lace of employment; this does	Embedded Videos Relating to Skills		
Supernumerary	not apply when they are working in their substantive role. Placements should enable students to learn to provide safe and effective care, not merely to observe; students can and should add real value to care. The contribution students make will increase over time as they gain proficiency, and they will continue to benefit from ongoing guidance and feedback. Once a student has demonstrated			Glossary of Terms		
		e to fulfil tasks without direct oversight. The level of supervi ervisors, taking into account any associated risks and the stu ut they are part of the team*				
Supported learning time	achieving proficiency. This could also be tim	supernumerary status that enables students to be support e facilitated and agreed away from a clinical learning envir vidence-based practice or time in a different learning envir	onment to undertake a	Click for next page		
Introduction to the	TNA: Proficiencies	TNA: Proficiencies		© C&M Annexe Collabora		
uidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: <u>v.whaley@ches</u>		

ge Annexe Collaborative, 2024. cts: <u>v.whaley@chester.ac.uk</u>, l.caiger@chester.ac.uk.

-0

Content

## Supervision and Assessment – Glossary of Terms

(Part One)

Guidance and Contents

#### Supervision and Assessment

			Click the tabs belo
	<ul> <li>Student assessments are evidence based, robust and objective. Assessments and confirmation of proficiency are based on an understanding of student achievements across theory and practice. Assessments and confirmation of proficiency are timely, providing assurance of student achievements and competence.</li> </ul>		Introduction
Assessment Methods	<ul> <li>There are many methods to assess a student's proficiency/competence.</li> <li>Simulation – see below.</li> <li>Practical assessment - involves a PS/PA observing a student undertaking a set task or a series of set tasks in a simulated environment for example at an AEI, training provider or specialist centre.</li> <li>Observation - involves a PS/PA observing a student undertaking a task or series of tasks in the learning environment. This should be complemented by questioning from the PS/PA during or/and after the observation. Observational assessment is deemed the most appropriate assessment method for practical skills; by watching the student complete a task, they can demonstrate their competence.</li> <li>Discussion - A professional discussion can a communication between PSs, PAs, student and/or AA to assess the student's in-depth understanding of their work and clinical performance. This is not an interview! There should be more interaction and discussion than a Q&amp;A scenario.</li> <li>Another professional's feedback – receiving feedback from colleagues is a good way to get a 360-degree view of a student's performance so PAs should seek and consider other colleagues' feedback on a student's performance of skills, knowledge, attitude and values. If you think of when you receive a handover of a patient from colleagues, then you should treat the information being past to you about a student the same.</li> <li>Presentation and questioning session from PS/PA or group. This maybe a good way to continue to make sure your learning environment is working to the latest evidence-based practices.</li> <li>Project work - Using a project as an assessment method involves the student completing an appropriate and defined piece of work. This could involve a written project to be demonstrated for their assessment document. Therefore, the project's subject and scope should be designed to ensure that the student's work meets the needs of the assessment and is relevant to their role and allows the relevant outcomes to be</li></ul>		Suggestive Methods of Assessment Guidance for f Supervision Student TNA Utilising Spol Opportunitie Myth Buster Proficiency Clustering Embedded Vic Relating to Sk Glossary of Ter
Reasonable adjustments	• Where a student requires a specific amendment to their practice related to a disability or adjustment relating to any protected characteristics as set out in the equalities and human rights legislation.	Click for next	t page
Introduction to the	TNA: Proficiencies TNA: Proficiencies User Guide		C&M Annexe Col

(Part Two)

llaborative, 2024. Contacts: v.whaley@chester.ac.uk, l.caiger@chester.ac.uk.

eos lls

Content

### Supervision and Assessment – Glossary of Terms

Supervision and Assessment

Equalities and human rights legislation	<ul> <li>Prohibits unlawful discrimination on the basis of age, disability, gender reassignment, marriage and civil partnership, pregnancy and maternity, race, religion or belief, sex, sexual orientation and other characteristics. Anti-discrimination laws can be country specific and there are some legally binding international protections.</li> </ul>
(Good) health and character requirements	<ul> <li>As stipulated in NMC legislation (Articles 9(2)(b) and 5(2)(b) of the Nursing and Midwifery Order 2001) 'good health' means that the applicant is capable of safe and effective practice either with or without reasonable adjustments. It does not mean the absence of a health condition or disability. Each applicant seeking admission to the register or to renew registration, whether or not they have been registered before, is required to declare any pending charges, convictions, police cautions, and determinations made by other regulatory bodies.</li> </ul>
Professional, Statutory and Regulatory Bodies (PSRBs)	<ul> <li>PSRBs are external bodies which formally accredit, approve and recognise university programmes, setting standards for and regulating entry into particular professions. For example: Nursing &amp; Midwifery Council (NMC), Health Care Professions Council (HCPC).</li> </ul>
Quality Assurance	Cheshire and Merseyside workstreams and their processes for making sure all AEIs and Practice Learning Partners comply with the PSRB standards.
Co-produced/Co-production	• When an individual influences the support and services received, or when groups of people get together to influence the way that services are designed, commissioned and delivered.

#### **Useful Resources**

Standards for student supervision and assessment - The Nursing and Midwifery Council (nmc.org.uk)

SISSSA - The Nursing and Midwifery Council (nmc.org.uk)

The Code: Professional standards of practice and behaviour for nurses, midwives and nursing associates - The Nursing and Midwifery Council (nmc.org.uk)

New NHS Education Contract | Health Education England (hee.nhs.uk)

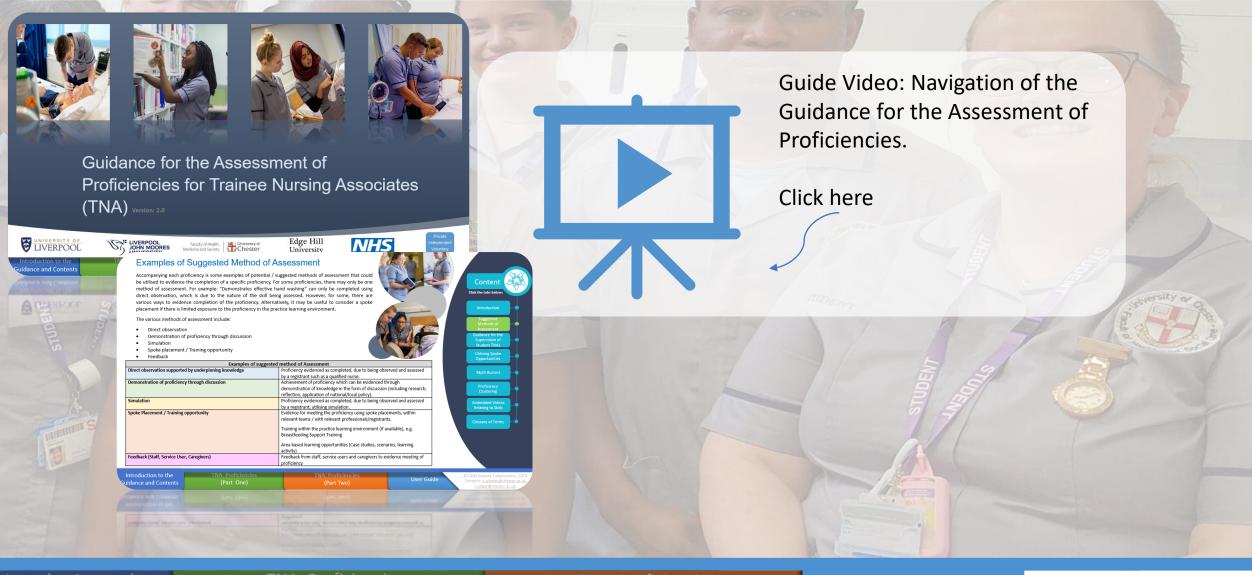
Quality | Health Education England (hee.nhs.uk)

OnlinePARE.net - Practice Assessment Record and Evaluation

Content	LUSEN MAL
Click the tabs below:	I
Introduction	
Suggestive	
Methods of	$\vdash \bullet$
Assessment	
Guidance for the	
Supervision of Student TNAs	
Utilising Spoke	
Opportunities	
Myth Busters	
Proficiency	
Clustering	$\vdash \bullet$
<u> </u>	
Embedded Videos	
Relating to Skills	
Glossary of Terms	

Introduction to the	TNA: Proficiencies	TNA: Proficiencies	Lloor Cuido	© C&M Annexe Collaborative, 2024.
Guidance and Contents	(Part One)	(Part Two)	User Guide	Contacts: v.whaley@chester.ac.uk,
				l.caiger@chester.ac.uk.

### Navigating the 'Guidance for the Assessment of Proficiencies'



Introduction to the Guidance and Contents

TNA: Proficiencies (Part One) TNA: Proficiencies (Part Two)

User Guide