

Adult nursing

**OSCE support materials provided on
test centres' online learning
platforms**

September 2018

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The test centres' platforms

If you're taking Part 2 of the test of competence (the OSCE), you'll be marked against the NMC's current pre-registration education standards. [Read the test blueprints.](#)

Once you book your OSCE with a test centre, you'll get access to the test centre's own online learning platform.

[Oxford Brookes University](#)

[University of Northampton](#)

[Ulster University](#)

On the learning platform, you'll find support material, you will also receive access to a digital resource library ([Dawsonera](#) and/or the [Royal Marsden Manual](#)). **This document outlines what is available as of 10 September 2018.**

The platform is also where you'll find important updates about the OSCE. Test centres advise you to regularly log in and check these.

As a candidate, it's important that you familiarise yourself with the online materials. A key document to have read and understood is the **candidate information booklet**.

We understand that most applicants receive training and OSCE preparation from their employers. Employers don't always receive access to test centres' platforms.

We encourage trainers to regularly check the test centre websites for updates, or directly contact test centres to stay informed.

Digital library – eBooks

Test centres encourage you to familiarise yourself with the following eBooks, which are available via the digital library

[Dawsonera](#)

Adam, S. K., Odell, M. and Welch, J. (2010) *Rapid assessment of the acutely ill patient*. Oxford: Wiley-Blackwell.

Best, C. and NetLibrary, Inc. (2008) *Nutrition: a handbook for nurses*. Chichester, West Sussex, U.K.: Wiley-Blackwell.

Booker, C. and Waugh, A. (2007) *Foundations of Nursing Practice: Fundamentals of Holistic Care*. Mosby Elsevier.

Boyd, C. (2013a) *Clinical skills for nurses*. Chichester: John Wiley.

Boyd, C. (2013b) *Medicine management skills for nurses*. Chichester: Wiley-Blackwell.

Brooker, C. and Waugh, A. (2007) *Foundations of nursing practice: fundamentals of holistic care*. Edinburgh: Mosby/Elsevier.

Carrier, J. (2016) *Managing long term conditions and chronic illness in primary care: a guide to good practice*. 2nd ed. London: Routledge.

Chapelhow, C. (2005) *Uncovering skills for practice*. Cheltenham: Nelson Thornes.

Crouch, S., Chapelhow, C. and Crouch, M. (2013) *Medicines management: a nursing perspective*. Abingdon: Routledge.

Dealey, C. (2012) *The care of wounds: a guide for nurses*. 4th ed. Oxford: Blackwell Science.

Dougherty, L., Lister, S. E. and Royal Marsden NHS Foundation Trust (2015) *The Royal Marsden manual of clinical nursing procedures*. 9th ed. Chichester: Wiley-Blackwell. (Access shared via Dawsonera at Oxford Brookes and Ulster University)

Gatford, J. D., Phillips, N. and NetLibrary, Inc. (2016) *Nursing calculations*. 6th ed. Edinburgh: Churchill Livingstone.

Goodman, B. and Clemow, R. (2010) *Nursing and collaborative practice: a guide to interprofessional and interpersonal working*. 2nd ed. Exeter: Learning Matters.

Hughes, R. (2010) *Rights, risk, and restraint-free care of older people: person-centred approaches in health and social care*. London: Jessica Kingsley.

Jasper, M. (2006) *Professional development, reflection and decision-making*. Oxford: Blackwell.

Jevon, P. and Ewens, B. (2012) *Monitoring the critically ill patient*. 3rd ed. Oxford: Wiley-Blackwell.

Jevon, P., Ewens, B. and Humphreys, M. (2008) *Nursing medical emergency patients*. Illustrated ed. Chichester: Wiley-Blackwell.

McArthur-Rouse, F. J. and Prosser, S. (2007) *Assessing and managing the acutely ill adult surgical patient*. Oxford: Blackwell

McCormack, B. and McCance, T. (2010) *Person-centred nursing: theory and practice*. Oxford: Wiley-Blackwell.

Merriman, C. and Westcott, L. (2010) *Succeed in OSCEs and practical exams: an essential guide for nurses*. Maidenhead: Open University Press.

Payne, S., Seymour, J. and Ingleton, C. (2008) *Palliative care nursing: principles and evidence for practice*. 2nd ed. Maidenhead: Open University Press.

Peate, I. (2010) *Nursing care and the activities of living*. 2nd ed. Chichester: Blackwell Publishing

[Royal Marsden Manual](#)

Dougherty, L., Lister, S. E. and Royal Marsden NHS Foundation Trust (2015) *The Royal Marsden manual of clinical nursing procedures*. 9th ed. Chichester: Wiley-Blackwell. (Access shared via the online Royal Marsden Manual at the University of Northampton)

OSCE support materials

We encourage you to familiarise yourself with these documents, which are available on the test centres' online learning platforms.

As new scenarios and skill stations are introduced, the test centres will make new documentation available. This list reflects what is available as of **10 September 2018**.

More documents are available for the APIE (assessment, planning, implementation, evaluation) stations. For clinical skill stations, we advise you to check the candidate handbook and Top Tips booklet to understand what type of clinical skills may come up in the exam. The Royal Marsden Manual and the United Kingdom Resuscitation Council Guidelines provides the basis of what is viewed as safe practice.

Examination briefing notes

These have been shared in advance to provide you with as much information as possible for the day.

- Candidate Briefing (Annexe 1)
- Invigilator Briefing (Annexe 2)

Individual station template examples

We'll give you **pre-filled patient information** ahead of the APIE stations. Here are two example documents for two different care environments:

- Blank adult inpatient admission form/discharge letter (Annexe 3)
- Blank community discharge care letter (Annexe 4)

Here are un-filled documents individual stations. Highlighted areas are filled in for you on the day.

- APIE: Assessment station (Annexe 5)
- APIE: Planning station (Annexe 6)
- APIE: Implementation station (Annexe 7)
- APIE: Evaluation station: Hospital setting (Annexe 8)
- APIE: Evaluation station: Community care setting (Annexe 9)
- Clinical skills: Community prescription chart (Annexe 10)

Charts and forms used in the OSCE

Test centres have shared the following charts and forms that are used in the OSCE.

On the day, some will be pre-filled. Some will be left blank for you to complete as part of the assessment. Some will be there for reference only.

It's important that you're familiar with all the charts and forms so you can demonstrate safe and patient-centred care.

Possible charts and forms that will have **pre-filled patient information** are:

- Blank patient health questionnaire example (Annexe 11)
 - This form is used in some of the scenarios for the assessment station.

Possible charts that you may **need to complete** as part of the assessment:

- Blank neurological observation chart (Annexe 12)
 - This chart is used in some of the scenarios for the assessment station.
- Blank NEWS2 chart (Annexe 13).
 - This chart is used in some of the scenarios for the assessment station
- Blank temperature, pulse, respiration (TPR) chart (Annexe 14)
 - This chart is used in some of the scenarios for the assessment station.

For reference only:

- Blank normal range peak expiry flow chart for adult males and females (Annexe 15)
 - This chart is used as guidance for applicants for some of the scenarios for the assessment station.

Further reading

The weblinks complement the OSCE documentation support materials and provide further guidance. Again, this list may get added to and updated as and when appropriate.

The below list of weblinks have been recommended by test centres on their learning platform to provide additional guidance:

Age UK

- [Nursing the older person](#)

British National Formulary

- [main website/guidelines](#)

Resuscitation Council (UK)

- [Guidelines](#)
- [Videos](#)

British Thoracic Society Guidelines

- [Administration of oxygen](#)

Department of Health and Social Care

- [National dementia strategy](#)

Essence of Care 2010

- [Communication benchmarking](#)

National electronic library of infection

- [Infection control](#)

National Outreach forum

- ['How to Guide' for reducing harm from deterioration](#)

NHS Choices

- [Depression self-assessment](#)

NHS England

- [Improving care for older people](#)

NHS Improvement

- [SBAR communication tool](#)

NICE guidelines

- [Venous thromboembolism](#)
- [Routine pre-operative tests for elective surgery](#)
- [Asthma](#)

Nursing and Midwifery Council

- [Standards for pre-registration nursing education](#)
- [Standards for medicine management](#)
- [Standard for competence of registered nurses/midwives](#)
- [Test blueprints](#) (adult nursing)
- [The Code](#)
- [Guidance](#)
- [Concerns about nurses and midwives](#)

Nursing Times

- [Effective communication skills](#)

Royal College of Nursing

- [Care of older people guidance](#)
- [Privacy and dignity](#)
- [Rehabilitation and the older person](#)
- [Sharps safety](#)

Royal College of Physicians

- [NEWS2 Information](#)
- [free e-learning unit for NEWS2](#)

Stroke Training

- [Main website](#)

World Health Organisation

- [Hand washing](#)

YouTube

- [Compassion in practice – it's in your hand video](#)
- [A new vision for nurses, midwives and care staff](#)

Annexes

Annexe 1: Candidate briefing

Annexe 2: Invigilator briefing

Annexe 3: Adult inpatient admission/discharge form

Annexe 4: Community discharge care letter

Annexe 5: APIE assessment station

Annexe 6: APIE planning station

Annexe 7: APIE implementation station

Annexe 8: APIE evaluation station hospital setting

Annexe 9: APIE evaluation station community care setting

Annexe 10: Clinical skills community prescription chart

Annexe 11: Patient health questionnaire

Annexe 12: Neurological observation chart

Annexe 13: NEWS2 Chart

Annexe 14: Normal range peak expiry flow chart for adult males and females

Annexe 15: Temperature, pulse, respiratory rate observation chart

Candidate Briefing

- You must be dressed appropriately for your area of clinical practice and so demonstrate awareness of the importance of infection control in healthcare practice:
 - Only smooth stud earrings
 - No necklaces
 - Only smooth rings (e.g. wedding ring)
 - No watches, arm bands or bracelets
 - Hair must be well above the collar, with no decorative accessories
 - No nail varnish, gels or false nails
 - No low-cut tops
 - Suitable black shoes
- You must wear the photographic ID provided at all times while you are in the testing area. No other ID may be worn.
- **Online learning platform:** Have you accessed the resources and videos? If not, do you wish to continue? If **yes**, you must sign a disclaimer as you will not be able to appeal on these grounds.
- The OSCE assessment is assessed in English and you must speak English at all times in the test centre.
- When you have finished your OSCE assessment, talking or discussing your assessment with other candidates could be interpreted as cheating and could result in a fail.
- The use of phones is forbidden at all times in the test centre. Use of a phone for any reason, will be considered cheating. Put your phone on silent and place in your locker as soon as you have received your photographic ID.
- You must be physically fit and well enough to undertake the assessment, which may include physical activity.
- If you feel unwell or need any reasonable adjustments, advise an examiner or invigilator immediately.
- You must remain in the testing area unless instructed to leave by the invigilator or fire marshal.
- Your invigilator will answer general questions. All technical questions must be addressed to an examiner.
- Practice thermometers are available for you on the tables in reception. If you need help using them, please ask the receptionist.

Follow your codes and behave as though you are in professional practice at all times

- Please remember that the CTC is a training centre and you may be asked if an observer can sit in on an assessment. If you would prefer not to have an observer present, this will not affect the result of your assessment in any way.
- Each OSCE lasts approximately 15 minutes and all assessments are recorded for moderation purposes.
- The assessor will show you the equipment and layout of the station before the timer is started.
- The assessor will notify you when the assessment has begun and will prompt you with time remaining.
- Do not add anything after the timer has reached zero, it will not be included in the marking and will be classed as cheating.
- Do not attempt to re-enter a station once you have left. It is classed as cheating and unprofessional behaviour.
- Do not talk to other candidates between stations or during toilet breaks.
- The assessor will verbalise any relevant information before each OSCE starts.
- Use the equipment provided in each station. If you need additional equipment, or advice on how to use equipment, please verbalise this to the examiner.
- Some assessments require you to record information on nursing documentation - you must meet NMC guidelines at all times.
- Verbalise what you are doing and why (e.g. the area is safe, the patient's airway is clear).
- Talk directly to the patient (simulated patient/manikin) not the examiner. If a manikin is being used, talk to it as if it is a real person - the examiner will answer questions as the patient if appropriate.
- Examiners will not give you any feedback on your performance, however they may ask you questions and provide you with relevant information during your assessment.
- If you make a mistake, verbalise what you would do in practice.
- Verbalisation of any errors or omissions during your assessment will not overturn a critical fail element.
- In the event that any candidate demonstrates unsafe practice which may place the candidate, simulated patient or examiner at risk, then a U score (unsafe practice) must be awarded, and the station will be stopped.

If you have any technical questions, please ask an examiner.

For general questions, please ask an invigilator.

I confirm that I have read and understood this OSCE Candidate Briefing.

Date: _____ **Signed:** _____ **Print Name:** _____

Invigilator Briefing

1. Fire exits: All labs contain fire doors. Please stay with examiner when exiting.
2. Are you suitably dressed for clinical practice? Only smooth stud earrings (1 pair), no necklaces, only 1 smooth ring (e.g. wedding bands). No watches or arm bands, lower arms need to be bare. Hair must be up above the collar and off the face. Nails must be cut short, no nail varnish and no gel/false nails. Please wear suitable shoes.
3. Have you accessed **Online learning platform** resources and videos? – If you have not, do you wish to continue? If **yes**, you must sign a disclaimer, as you are not allowed to appeal on these grounds.
4. If you need anything today please ask the invigilator – water, toilet breaks and rests are all available.
5. If you feel unwell, please let any member of staff know.
6. Technical questions must be directed to the Examiners.
7. Do you have a pen, fob watch and pen torch? If not, please get one from the receptionist. If your pen runs out we have spare pens - just ask.

Today you will undertake Part 2 of the OSCE Test of Competence

Six Stations – four Nursing Processes and two Skills

1. A = Assessment of a real person with questions and answers. **Please write your name on the top of the assessment sheet so that we can ensure all your paperwork stays together.**
2. P = Planning care. Two written aspects of nursing care and self-care. You must use today's date on all your documentation. Complete all documentation. This is a written silent station which is also filmed. **Please write your name on the planning sheet paperwork.**
3. I = Implementation. Drug administration is with a manikin and you must use today's date on all your documentation. Complete all documentation.
4. E = Evaluation. A transfer letter about your patient – complete all documentation. This is a written silent station which is also filmed.
5. Today you will be asked to complete two skills using a manikin.

In the Examination Room

The examiners are there in an examiner capacity and the expectation is that you will be a **lone practitioner**.

At the start of each station the examiner will ask you the following questions:

- Please can you confirm that you do not know the examiner, invigilator or the actor (if applicable to the station) outside of this examination, and they were not involved in the preparation of this exam.
- Please can you confirm that you are fit and well to take this station.

Please can you respond to these questions with one of the following responses:
'Yes, I can confirm this is true.' or 'No, that is not true.'

Before you begin each station there will be a recap summary, the following questions will be asked:

- Do you understand what is expected of you?
- Are you fit and well to proceed?
- Do you have any questions?
- Are you ready to start?

Please can you respond to these questions with one of the following responses:
'Yes.' or 'No.'

Decontaminate hands as you would in the practice setting. Use your clinical judgement - we have hand gel available.

Manikins. Please talk to the manikin as if it is a real person. Examiners will answer any questions and engage in conversation as required. Please look at the manikin rather than the examiner.

Feel stuck or panicking? You can ask the examiner if you feel stuck. The examiners will reply: 'What would you do in practice?'

If you need help for example, to raise the bed or open anything, please ask the Examiner to do it for you. If you have any questions or need clarification, please ask the examiner.

If you make a mistake – Please tell the examiner straight away and tell them what you would do in practice. You can verbalise any errors or omissions in the timed station only. Verbalisation will not overturn an issue of unsafe practice.

Follow the NMC Code and behave as though you are in professional practice at all times.

All stations will have a camera in them, which **is set to continuously record**. On entering the station you will be asked to confirm your name to the camera and confirm that you do not know the examiner.

1. All stations have a digital clock which is set with the time for that station.
2. All documentation is given to you in the station and you will be given time to read it.
3. You will be shown the layout of the station and shown the equipment. I can confirm that this is a latex free environment and there will be no latex in any of the stations.
4. If equipment is different to what you normally use please tell the examiner, who will be happy to show you how to use it.
5. Examiners will not prompt you as to what to do next.
6. Examiners will prompt you with the time remaining.
7. When the timer reaches zero, that part of your exam is over. There will be no extra time unless a technical issue arose.
8. Do not add anything after the timer has reached zero, as it cannot be included and would be classed as cheating.
9. Do not attempt to re-enter a station once you have left. This would be classed as cheating and unprofessional behaviour.
10. You must not talk to other candidates in between stations or attempt to write on anything as this is cheating.

If you have any questions please ask your invigilator or examiners.

Filled out on day of examination

**Adult Inpatient Admission/Discharge Form and
Trust Core Patient Activities of Daily Living (ADL)
Initial Assessment**

Ward _____

ADDRESSOGRAPH
LABEL

<p>Type of admission</p> <p>Accident and Emergency <input type="checkbox"/> Clinic <input type="checkbox"/></p> <p>General Practitioner (GP) <input type="checkbox"/> Other <input type="checkbox"/></p> <p>Date of admission: _____ Time: _____</p> <p>Estimated date of discharge: _____</p> <p>Consultant: _____</p> <p>Named nurse : _____</p>	<p>Is the above address your permanent residence? Yes <input type="checkbox"/> No <input type="checkbox"/></p> <p>Have you been resident in the UK for 12 months?. If NO, complete NGV1398 Notification of overseas visitors. Yes <input type="checkbox"/> No <input type="checkbox"/></p>
<p>Reason for admission:</p> <p>_____</p> <p>_____</p>	<p>Next of kin</p> <p>Name _____</p> <p>Relationship: _____</p> <p>Address: _____</p> <p>_____ Postcode _____</p> <p>Telephone numbers Home _____</p> <p>Work: _____ Mobile: _____</p> <p>Does the patient agree to next of kin being notified of admission and condition? Yes <input type="checkbox"/> No <input type="checkbox"/></p> <p>Notified Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____</p>
<p>Diagnosis/operation:</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>Significant others</p> <p>Name: _____</p> <p>Relationship: _____</p> <p>Address: _____</p> <p>_____ Postcode _____</p> <p>Telephone numbers Home: _____</p> <p>Work: _____ Mobile: _____</p> <p>Notified Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____</p>
<p>Previous medical history:</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>Name and Contact number for night time:</p> <p>_____</p>
<p>Single assessment document Yes <input type="checkbox"/> No <input type="checkbox"/></p>	<p>VALUABLES Yes <input type="checkbox"/> No <input type="checkbox"/> Hospital policy explained <input type="checkbox"/></p> <p>House keys <input type="checkbox"/> Glasses <input type="checkbox"/> Hearing aid <input type="checkbox"/></p> <p>Dentures <input type="checkbox"/> Contact lens <input type="checkbox"/></p>
<p>Preferred Name: _____</p> <p>Age: _____ Status _____</p> <p>Religion: _____ Ethnic origin _____</p> <p>Does the patient agree to their name/information being written on white boards in wards? Yes <input type="checkbox"/> No <input type="checkbox"/></p>	<p>Property details:</p> <p>General office <input type="checkbox"/> Home <input type="checkbox"/> Retained by patient <input type="checkbox"/></p> <p>NB. Refer to disclaimer on page 2.</p> <p>Medication Brought in Yes <input type="checkbox"/> No <input type="checkbox"/></p> <p>If YES, Retained on ward <input type="checkbox"/> Sent home <input type="checkbox"/></p>

Patient Orientation Checklist – Nursing Staff to Complete

All items in this checklist must be discussed with the patient on admission and on internal transfer.

	Please tick when discussed
Patient Orientation Checklist discussed with patient	
Introductions made – Introduce yourself by full name to the patient	
Name of ward - Advise the patient of the name of the ward that they have been admitted to and what sort of ward it is	
Name of ward – Either show the patient around the ward or advise where the toilet/bathroom facilities/ day rooms/visitors lounge etc. are located on the ward	
Call bell devices – Explain to the patient how the call bell device works and when to use it	
Drinks/snacks – Advise the patient how to get snacks/drinks in between meals should they want them	
Personal belongings – Advise the patient where to store personal belongings and for security reasons, not to store anything of value here. Anything of value is to be stored as per Trust policy (member of staff to advise)	
Visitor information – Advise the patient of visiting times, car parking for visitors and temporary permit provisions if appropriate.	
Patient information leaflet given	
Patient's comments (if any):	
Patient Safety information leaflet – NGV1467 given	

Sign and PRINT your name below to confirm that you have discussed this checklist with the patient.

Signature _____ **PRINT name** _____

Designation _____ **Ward** _____ **Date** _____

DISCLAIMER

I hereby indemnify the _____ NHS Trust against any loss or damage to property/monies that I do not wish to be held in safe custody on my behalf by the hospital.

Signature of patient _____

Name (block capitals) _____

Date _____

Alcohol Harm Reduction continued

A score of **0-7** indicates *lower risk drinking*

A score of **8-15** indicates *increasing risk drinking* – Give the patient a copy of Patient Information Healthy Lifestyles Leaflet NGV1577.

A score of **16-20+** refer to the NGH Alcohol Liaison Nurse

Date of Referral _____ Signature _____

Social History

Do you live alone With others Who _____

Do you have dependents Yes No

If yes, who is caring for them _____

Type of accommodation and how long at this address:

House Flat Floor e.g. 1,2,3,4,5,6 _____ Lift: Yes No Bungalow

Mobile home Other _____ Warden controlled accommodation

Contact number: _____

Nursing home Residential home Name and address _____

Access to home

What is the access to the property – specify how many steps, slope, etc _____

How many toilets are there in the property and where are they located? _____

Type of heating: Central heating Electric Gas Wood/coal

Where is the bathroom located (indicate floor) _____

Where do you sleep? Upstairs Downstairs

What equipment do you have at home? Grab rails Where are these situated _____

Zimmer frame Rota stand Stair lift Hoist

Pressure relieving mattress Pressure relieving cushion

Other (please specify) _____

Do you have dependent others or pets that will require support whilst you are in hospital?

Yes No Specify _____

PRINT name _____ Signature _____

Designation _____ Date _____

Pre admission services

Social worker name and contact number _____

Care package	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
How many times							

Care package includes: _____

	Yes	No
Community/specialist nurse		
Physiotherapist		
Occupational therapist		
Health Visitor		
Psychiatric nurse		
Warden		
Life line/Vitalink/Other		
Pet system		
Keysafe		

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Age concern							
Voluntary							
Meals on wheels (hot/frozen)							
Day Hospital							
Day Centre							

Interagency Community Team _____

Other (please specify) _____

Informal care arrangementsAre there any friends/neighbours/family providing help? Yes No

Please specify _____

Are they happy to continue this – Patient Yes No Carer Yes No **Personal tasks** Who does the following?

	Self	Others - identify		Self	Others - identify
Cooking			Cleaning		
Laundry			Ironing		
Hygiene needs			Medication		
Shopping			Finances		

Is a continuing health care assessment required? Yes No

If yes, contact social work department.

Trust Core Patient Activities of Daily Living – Initial Assessment

NHS Trust applies The Roper, Logan and Tierney model of nursing which is a model of care based upon activities of daily living (ADL's). These activities are mainly used on admission as a basis to assess and compare how life has changed due to illness or injury resulting in admission to hospital and to plan appropriate nursing care following assessment.

All inpatients require these assessment tools to be completed on admission to the hospital as indicated following Activities of Daily Living Assessment.

- A Trust Fall Assessment Tool – within 12 hours
- B Trust Patient Handling Assessment Tool – within 12 hours
- C Trust Pressure Prevention Assessment Tool – within 8 hours
- D Trust Nutritional Screening Assessment Tool – within 24 hours
- E Trust Pain Assessment Tool – on admission

Signature _____ Time _____ Date _____

PRINT NAME/Stamp _____

To be completed in full by admitting nurse.

Activities of Daily Living Assessments

1a Maintaining a safe environment (prompts)

- | | | | | | | | |
|---|--|------------------------------|-----------------------------|---|--------------------------|------------------------------|-----------------------------|
| a | Orientation to place | Yes <input type="checkbox"/> | No <input type="checkbox"/> | d | History of confusion | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
| b | Orientation to time | Yes <input type="checkbox"/> | No <input type="checkbox"/> | e | Have you fallen recently | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
| c | Orientation to ward and bed area given | Yes <input type="checkbox"/> | No <input type="checkbox"/> | f | Appears rational | Yes <input type="checkbox"/> | No <input type="checkbox"/> |

Additional information:

If YES to d, e, or f, complete Trust Falls Care Plan page 11

1b Is the VTE Risk Assessment complete Yes No

If Yes – commence appropriate prescribed treatment

- refer to AES core care plan NGV1459

If No - escalate to medical staff

1c Dementia and carers of patients with dementia

Has the patient a diagnosis of dementia?

<p>Yes <input type="checkbox"/></p> <ul style="list-style-type: none"> • Utilise Butterfly magnet • Complete Butterfly patient profile • Give the patient/carer 'Information for Carers of patients with dementia' leaflet NGV1581 • Does the carer want to be involved in the patient's care whilst in hospital? Refer to Carer's policy • Does the carer require further support? If yes, contact Carer Assessment and Support Worker (CASW) 	<p>No <input type="checkbox"/></p> <ul style="list-style-type: none"> • Does the patient have signs of delirium or cognitive impairment? <p style="text-align: center;">If yes, Utilise 'Outline Butterfly' magnet</p>
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2. Communication (prompts)

Blind	Yes <input type="checkbox"/> No <input type="checkbox"/>	Partially sighted	Yes <input type="checkbox"/> No <input type="checkbox"/>
Glasses	Yes <input type="checkbox"/> No <input type="checkbox"/>	Contact lens	Yes <input type="checkbox"/> No <input type="checkbox"/>
Glasses/lens with patient	Yes <input type="checkbox"/> No <input type="checkbox"/>		

Additional information :

N.B. Are there any learning disability concerns Yes No

If YES, commence Learning Disabilities Passport NGV1516

If YES, contact the Learning Disability Nurse, ext (Monday-Friday) 09.00-17.00 or on call duty nurse

Community hospitals ring _____

N.B. Are there any safeguarding/mental capacity concerns Yes No

Is a Mental Capacity Assessment required? Yes No

If YES, contact Safeguarding Lead, bleep (Monday-Friday) 09.00-17.00 or on call duty nurse for further advice and support.

Community hospitals ring _____

b) Hearing:

Deaf	Yes <input type="checkbox"/> No <input type="checkbox"/>	Partially deaf	Yes <input type="checkbox"/> No <input type="checkbox"/>
Lip reader	Yes <input type="checkbox"/> No <input type="checkbox"/>	Sign language	Yes <input type="checkbox"/> No <input type="checkbox"/>
Hearing aid with patient	Yes <input type="checkbox"/> No <input type="checkbox"/>	Does hearing aid work?	Yes <input type="checkbox"/> No <input type="checkbox"/>

If NO, record action taken :
(Consider use of Piticom Booklet) _____

Additional information:

c) Speech and Language (prompts):

Understands English	Yes <input type="checkbox"/> No <input type="checkbox"/>	Speaks English	Yes <input type="checkbox"/> No <input type="checkbox"/>
Translator required	Yes <input type="checkbox"/> No <input type="checkbox"/>		

First language spoken if not English _____
(Consider use of Piticom booklet)

Additional information :

e.g. patient aphasic or suffers from dysphasia

**3. Mobility (prompts) Complete Trust Pressure Prevention Assessment Tool, page 17
Complete Patient Handling Assessment, page 14**

Independently mobilises Yes No Assistance/supervision required Yes No

Identify aids used _____

Additional information:

4. Eating and Drinking (prompts) Complete Trust Nutritional Screening Assessment Tool, pg 25

Able to swallow Yes No Difficulty swallowing Yes No

Wears dentures Yes No Dentures with patient Yes No

Top set Yes No Bottom set Yes No

Special diet required Yes No

If YES, identify _____

Information required regarding - healthy eating Yes No

- weight management Yes No

If YES, refer to nutritional team

Referral date _____ Signature _____

Additional information

**5. Personal hygiene and dressing (prompts) Complete Trust Oral Care Assessment Tool
NGV1465**

Independent Yes No Requires assistance Yes No

Additional information:

6. Elimination (prompts)

a) Urine

Do you have to go to the bathroom during the night Yes No

Do you suffer from frequency of passing urine Yes No

Do you have any concerns regarding passing urine Yes No

Do you have a long term catheter Yes No

Additional information :

All patients must have a full urinalysis taken and documented below/or attach urometer print out. Any abnormalities detected must be reported to medical staff immediately.

Date	Specific gravity	Urine PH	Leucocytes	Nitrate	Protein
Glucose	Ketones	Urobilinogen	Bilirubin	Blood erythrocytes	

10. Death and dying

Visit required from religious/spiritual personnel Yes No

If YES, what arrangements have been made _____

Additional information:

If appropriate:

- Has DNACPR status been considered Yes No
- Has the patient been identified as requiring end of life care Yes No
- If YES, have relatives/carers been informed/consulted Yes No
- Has a chosen place of death or care been identified Yes No

If YES, where _____

Does the patient hold any beliefs that required burial within 24 hours of death Yes No

Additional information:

11. Pain – Complete Pain Assessment, page 27 or if appropriate, then Trust Pain Assessment Tool and Core Care Plan for Patients with Learning Disabilities (Adult) and Patients who have Dementia or Cognitive Impairment NGV1545.

Do you take regular analgesia Yes No

Are they effective Yes No

Are you in pain Yes No

Is analgesia prescribed Yes No

Additional information: (note alternative methods of pain relief

12. Working and playing

How do you spend your days Work _____ Hobbies/leisure _____

Do you undertake any physical activity? Yes No

If YES, what are they _____

Is there anything about your stay in hospital that is of concern? Yes No

If YES, what _____

Action taken _____

Name of nurse assessing: _____ PRINT name _____ Date _____

Scenario

Discharge Care Letter

Scenario

Filled out on day of the examination

Assume it is **TODAY** and it is **xx:xx** hours.

This documentation is for your use and is **not marked** by the examiners.

Allergies

Social History

Discharge Summary

Name (print):

Nurse Signature:

Date: Yesterday

Date and time of transfer: Yesterday, xx.xx

Assessing Care

Complete a Nursing Assessment of your patient.

An observation chart is provided and must be completed within the station.

(Failure to complete the chart before leaving the station will result in a fail).

Scenario
Filled out on the day of the examination

Assume it is **TODAY** and it is **xx:xx** hrs. The patient has just arrived.

This documentation is for your use and is **not marked** by the examiners.

Nursing Assessment Candidate Notes – not marked

Patient Name, Hospital Number xxxxxx xxx

Patient Address xxx xxxx

Patient DOB xx/xx/xxxx

Maintaining a Safe Environment

Breathing

Communication/Pain

Controlling Temperature

Mobilising

Sleeping

Elimination

Planning Care Scenario

Candidate's Name: _____

Note to Candidate:

- Document to NMC standards
- Your examiner will retain all documentation at the end of the station

Scenario:

Based on your nursing assessment of patient, please produce a nursing care plan for **2 relevant aspects of nursing care and self-care suitable for the next 24 hours.**

Complete **all** sections of the care plan.

Assume it is **today** and it is **XX.XX**

Implementing Care

Candidate Name: _____

Note to Candidate:

Document to NMC standards.

The examiner will retain all documentation at the end of the station.

Scenario
Filled out on day of examination

- Talk to your patient.
- Please verbalise what you are doing and why to the examiner.
- Read out the chart and explain what you are checking/giving/not giving and why.
- Complete all the required drug administration checks.
- Complete the documentation and use the correct codes.
- The correct codes are on the chart and on the drug trolley.
- Check and complete the last page of the chart.
- You have 15 minutes to complete this station, including the required documentation.
- Please proceed to administer and document their **xx:xx** hours medications, safely in accordance with the NMC standards.

Complete all sections of the document.

Assume it is **TODAY** and it is **xx:xx** hours

Prescription Chart for:	name	sex	Name Hospital Number: Date of Birth: Address	xxxxxxx xx/xx/xxxx xx/xx/xxx xx
-------------------------	------	-----	---	--

Admission Date and Time:	Filled out on day of examination
--------------------------	----------------------------------

Known Allergies or Sensitivities	Type of Reaction
Filled out on day of examination	Filled out on day of examination

Signature:	Dr: A.Kumar	Date:	
------------	-------------	-------	--

Information for Prescribers:	INFORMATION FOR NURSES ADMINISTERING MEDICATIONS:	
USE BLOCK CAPITALS.	Record time, date and sign when medication is administered or omitted and use the following codes if a medication is not administered:	
SIGN AND DATE AND INCLUDE BLEEP NUMBER.		
SIGN AND DATE ALLERGIES BOX- IF NONE- WRITE "NONE KNOWN".	1. PATIENT NOT ON WARD.	6. ILLEGIBLE/INCOMPLETE PRESCRIPTION, OR WRONGLY PRESCRIBED MEDICATION.
RECORD DETAILS OF ALLERGY.	2. OMITTED FOR A CLINICAL REASON	7. NIL BY MOUTH
DIFFERENT DOSES OF THE SAME MEDICATION MUST BE PRESCRIBED ON SEPARATE LINES.	3. MEDICINE IS NOT AVAILABLE.	8. NO IV ACCESS
CANCEL BY PUTTING LINE ACROSS THE PRESCRIPTION AND SIGN AND DATE.	4. PATIENT REFUSED MEDICATION.	9. OTHER REASON- PLEASE DOCUMENT
INDICATE START AND FINISH DATE.	5. NAUSEA OR VOMITING.	

*** IF MEDICATIONS ARE NOT ADMINISTERED PLEASE DOCUMENT ON THE LAST PAGE OF THE DRUG CHART.**

Does the patient have any documented Allergies?	YES NO	Please check the chart before administering medications.	
WARD	CONSULTANT	HEIGHT	Filled out on day of examination
Filled out on day of examination	Filled out on day of examination	WEIGHT	Filled out on day of examination
ANY Special Dietary requirements?	YES NO Filled out on day of examination	If YES please Specify	Filled out on day of examination

Prescription Chart for:	name	sex	Name	XXXXXXXX
			Hospital Number:	xx/xx/xxxx
			Date of Birth:	xx/xx/xxx
			Address	xx

Does the patient have any documented Allergies?	YES NO Filled out on day of examination	Please check the chart before administering medications.
---	---	--

ONCE ONLY AND STAT DOSES:

DATE	TIME DUE	DRUG NAME	DOSE	ROUTE	Prescribers signature	Prescribers bleep	GIVEN BY	TIME GIVEN
		Filled out on day of examination						

PRESCRIBED OXYGEN THERAPY:

DATE AND TIME	PRESCRIBERS SIGNATURE AND BLEEP	TARGET OXYGEN SATURATION	THERAPY INSTRUCTIONS	DEVICE	FLOW	TIME STARTED AND SIGNATURE	TIME DISCONTINUED AND SIGNATURE
	Filled out on day of examination						

PRN (AS REQUIRED MEDICATIONS):

DATE	DRUG	DOSE	ROUTE	INSTRUCTIONS	PRESCRIBER SIGNATURE AND BLEEP	TIME GIVEN	GIVEN BY:
	Filled out on day of examination						

Prescription Chart for:	name	sex	Name	xxxxxxx
			Hospital Number:	xx/xx/xxxx
			Date of Birth:	xx/xx/xxx
			Address	xx

Does the patient have any documented Allergies?	YES NO Filled out on day of examination	Please check the chart before administering medications.
---	---	--

ANTIMICROBIALS:

1. DRUG	Filled out on day of examination					Date and Signature of Nurse Administering Medications. Code for non administration		
	DATE	DOSE	FREQUENCY	ROUTE	DURATION	TIME	Today	Tomorrow
Start date								
Finish date								
Prescribers' Signature and bleep								

2. DRUG	Filled out on day of examination					Date and Signature of Nurse Administering Medications. Code for non administration		
	DATE	DOSE	FREQUENCY	ROUTE	DURATION	TIME	Today	Tomorrow
Start date								
Finish date								
Prescribers" Signature and bleep								

3. DRUG	Filled out on day of examination					Date and Signature of Nurse Administering Medications. Code for non administration		
	DATE	DOSE	FREQUENCY	ROUTE	DURATION	TIME	Today	Tomorrow
Start date								
Finish date								
Prescribers" Signature and bleep								

Prescription Chart for:	name	sex	Name Hospital Number: Date of Birth: Address	xxxxxxx xx/xx/xxxx xx/xx/xxx xx
-------------------------	-------------	------------	---	--

<i>Does the patient have any documented Allergies?</i>	YES NO Filled out on day of examination	<i>Please check the chart before administering medications.</i>
--	--	---

REGULAR MEDICATIONS:

1. DRUG	Filled out on day of examination						Date and Signature of Nurse Administering Medications. Code for non administration	
DATE	DOSE	FREQUENCY	ROUTE	DURATION	TIME	Today	Tomorrow	
Start date								
Finish date								
Prescribers" Signature and bleep								
2. DRUG	Filled out on day of examination						Date and Signature of Nurse Administering Medications. Code for non administration	
DATE	DOSE	FREQUENCY	ROUTE	DURATION	TIME	Today	Tomorrow	
Start date								
Finish date								
Prescribers" Signature and bleep								
3. DRUG	Filled out on day of examination						Date and Signature of Nurse Administering Medications. Code for non administration	
DATE	DOSE	FREQUENCY	ROUTE	DURATION	TIME	Today	Tomorrow	
Start date								
Finish date								
Prescribers" Signature and bleep								

Prescription Chart for:	name	sex	Name Hospital Number: Date of Birth: Address	xxxxxxx xx/xx/xxxx xx/xx/xx xx
-------------------------	-------------	------------	---	---

Does the patient have any documented Allergies?	YES NO Filled out on day of examination	Please check the chart before administering medications.
---	--	--

INTRAVENOUS FLUID THERAPY:

DATE	FLUID	VOLUME	RATE/TIME	PRESCRIBER	BATCH NUMBER:	COMPLETED @	GIVEN BY:	CHECKED BY:	FINISHED @
				Filled out on day of examination					

DRUGS NOT ADMINISTERED:

DATE	TIME	DRUG	REASON	NAME AND SIGNATURE

The prescription chart will be completed for candidates on the day of the examination.

Evaluating Care Scenario

**Candidate's
Name:** _____

Note to Candidate:

- This document must be completed using a **BLUE PEN**
- At this station, you should have access to your **Assessment, Planning and Implementation documentation**
 - If not, please ask the examiner for it
 - Please Note: there are 3 pages to this document
- Document to **NMC standards**
- Your examiner will retain all documentation at the end of the station

Scenario:

Complete a transfer of Care letter to ensure that the receiving nurses have a full and **accurate** picture of the patient's history and needs.

Complete **all** sections of the document.

Assume it is **today** and it is **XX:XX**.

Evaluating Care Scenario

Outline the patient's current ability to self-care based on the person's care plan.	
Document the patients allergies and associated reactions	
List areas identified for health education	
Date and time of transfer:	
NAME (Print):	
Nurse Signature:	Date:

Evaluating Care Scenario

Candidate's
Name: _____

Note to Candidate:

- This document must be completed using a **BLUE PEN**
- At this station, you should have access to your **Assessment, Planning and Implementation** documentation
 - If not, please ask the examiner for it
 - **Please Note: there are 3 pages to this document**
- Document to **NMC standards**
- Your examiner will retain all documentation at the end of the station

Scenario:

Complete the Referral of Care letter to ensure that the receiving team have a full and accurate picture of the patient's history and needs.

Complete **all** sections of the document.

Assume it is **today** and it is **xx:xx**

Outline person's current ability to self-care based on the person's care plan.

Document person's allergies and associated reactions

List areas identified for patient education

Date and time of referral:

NAME (Print):

Nurse Signature:

Date:

SKILL STATION

Candidate Name: _____

Please read this Insulin prescription chart carefully. You may refer to the brief during the assessment.

Scenario			
Filled out on day of the examination			
All the equipment you need is provided. Please administer the _____ safely using the prescription below. It is TODAY and it is xx:xx hours.			
PATIENT DETAILS	DRUG	DOSE	SIGNATURE
Name: xxxxxxxxxxxx Address: xxxxxxxxxxxxxxxx Town/City: xxxxxxxxxxxxxxxx Post Code: xxx xxx Date of Birth: xx/xx/xxx	MEDICATION Dose Batch Number:	TODAY at xx:xx hours	Signature: Date: Time:
ALLERGIES: <i>Signature (GP) Today xx:xx</i>		Prescribers Signature: <i>Signature (GP) Today xx:xx</i>	
Nurses Notes:			
Print Name:		Signature and Date/ Time:	

PHQ-9 Score	Provisional Diagnosis	Treatment Recommendation <i>Patient preferences should be considered</i>
5 - 9	Minimal symptoms	Support, educate to call if worse, return in one month
10 – 14	Minor depression	Support, watchful waiting
	Dysthymia	Antidepressant or psychotherapy
	Major depression, mild	Antidepressant or psychotherapy
15 – 19	Major depression, moderately severe	Antidepressant or psychotherapy
> 20	Major depression, severe	Antidepressant and psychotherapy (especially if not improved on monotherapy)

CANDIDATE NAME:			NEUROLOGICAL OBSERVATION CHART																										
PATIENT NAME:			HOSPITAL NO:								DATE:								TIME:										
TIME																											TIME		
COMA SCALE	Eye opening (E)	Spontaneous	4																									Eyes closed by swelling = C	
		To sound	3																										
		To pressure	2																										
		None	1																										
		Not testable	NT																										
	Verbal response (V)	Orientated	5																									Endotracheal Tube or tracheostomy = T	
		Confused	4																										
		Words	3																										
		Sounds	2																										
		None	1																										
	Best motor response (M)	Not testable	NT																										
		Obeys commands	6																										
		Localising	5																										
		Normal flexion	4																										
		Abnorma flexion	3																										
		Extension	2																										
		None	1																										
	<ul style="list-style-type: none"> • 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8 Pupil scale (mm)	Blood pressure and Pulse rate	230																									Temperature °C	
220																													
210																													
200																													
190																													
180																													
170																													
160																													
150																													
140																													
130																													
120																													
110																													
100																													
90																													
80																													
70																													
60																													
50																													
40																													
30																													
20																													
PUPILS	Right	Size Reaction																									+ reacts - no reaction c eye closed		
	Left	Size Reaction																											
LIMB MOVEMENT	Arms	Normal power																									Record right (R) and left (L) separately if there is a difference between the two sides		
		Mild weakness																											
		Severe weakness																											
		Spastic flexion																											
		Extension																											
	No response																												
	Legs	Normal power																											
		Mild weakness																											
		Severe weakness																											
		Extension																											
No response																													
Total GCS Score																													
Oxygen Saturations																													

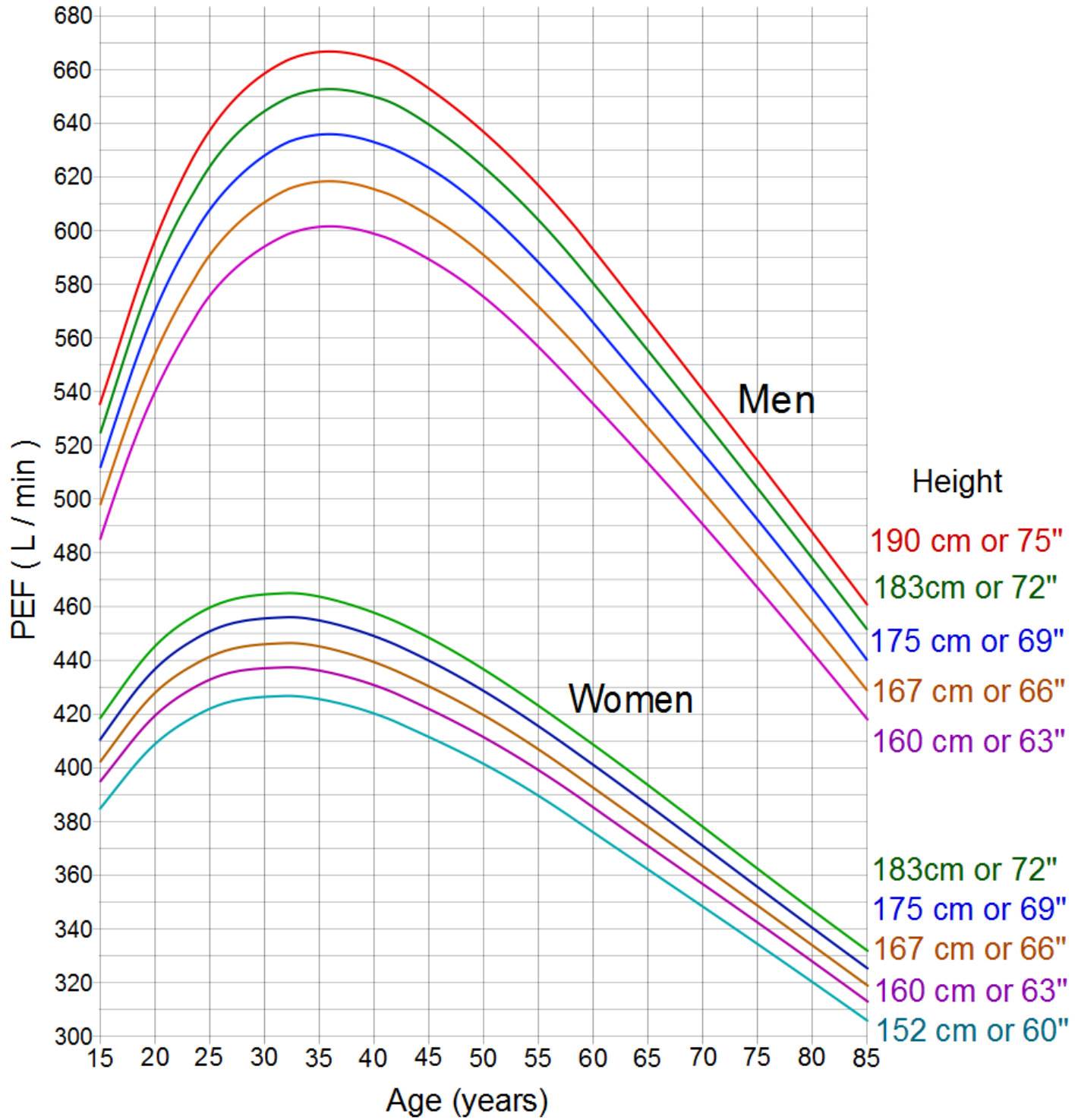
NEWS key		FULL NAME													
0	1	2	3	DATE OF BIRTH						DATE OF ADMISSION					
	DATE													DATE	
	TIME													TIME	
A+B Respirations Breaths/min	≥25													≥25	
	21-24													21-24	
	18-20													18-20	
	15-17													15-17	
	12-14													12-14	
	9-11													9-11	
	≤8													≤8	
A+B SpO ₂ Scale 1 Oxygen saturation (%)	≥96													≥96	
	94-95													94-95	
	92-93													92-93	
	≤91													≤91	
SpO₂ Scale 2[†] Oxygen saturation (%) Use Scale 2 if target range is 88-92%, eg in hypercapnic respiratory failure †ONLY use Scale 2 under the direction of a qualified clinician	≥97 on O ₂													≥97 on O ₂	
	95-96 on O ₂													95-96 on O ₂	
	93-94 on O ₂													93-94 on O ₂	
	≥93 on air													≥93 on air	
	88-92													88-92	
	86-87													86-87	
	84-85													84-85	
≤83%													≤83%		
Air or oxygen?	A=Air													A=Air	
	O ₂ L/min													O ₂ L/min	
	Device													Device	
C Blood pressure mmHg Score uses systolic BP only	≥220													≥220	
	201-219													201-219	
	181-200													181-200	
	161-180													161-180	
	141-160													141-160	
	121-140													121-140	
	111-120													111-120	
	101-110													101-110	
	91-100													91-100	
	81-90													81-90	
	71-80													71-80	
	61-70													61-70	
	51-60													51-60	
≤50													≤50		
C Pulse Beats/min	≥131													≥131	
	121-130													121-130	
	111-120													111-120	
	101-110													101-110	
	91-100													91-100	
	81-90													81-90	
	71-80													71-80	
	61-70													61-70	
	51-60													51-60	
	41-50													41-50	
	31-40													31-40	
	≤30													≤30	
	D Consciousness Score for NEW onset of confusion (no score if chronic)	Alert													Alert
Confusion														Confusion	
V														V	
P														P	
U														U	
E Temperature °C	≥39.1°													≥39.1°	
	38.1-39.0°													38.1-39.0°	
	37.1-38.0°													37.1-38.0°	
	36.1-37.0°													36.1-37.0°	
	35.1-36.0°													35.1-36.0°	
≤35.0°													≤35.0°		
NEWS TOTAL														TOTAL	
Monitoring frequency														Monitoring	
Escalation of care Y/N														Escalation	
Initials														Initials	

NEWS score	Frequency of monitoring	Clinical response
0	Minimum 12 hourly	<ul style="list-style-type: none"> Continue routine NEWS monitoring
Total 1–4	Minimum 4–6 hourly	<ul style="list-style-type: none"> Inform registered nurse, who must assess the patient Registered nurse decides whether increased frequency of monitoring and/or escalation of care is required
3 in single parameter	Minimum 1 hourly	<ul style="list-style-type: none"> Registered nurse to inform medical team caring for the patient, who will review and decide whether escalation of care is necessary
Total 5 or more Urgent response threshold	Minimum 1 hourly	<ul style="list-style-type: none"> Registered nurse to immediately inform the medical team caring for the patient Registered nurse to request urgent assessment by a clinician or team with core competencies in the care of acutely ill patients Provide clinical care in an environment with monitoring facilities
Total 7 or more Emergency response threshold	Continuous monitoring of vital signs	<ul style="list-style-type: none"> Registered nurse to immediately inform the medical team caring for the patient – this should be at least at specialist registrar level Emergency assessment by a team with critical care competencies, including practitioner(s) with advanced airway management skills Consider transfer of care to a level 2 or 3 clinical care facility, ie higher-dependency unit or ICU Clinical care in an environment with monitoring facilities

Peak Expiratory Flow Rate Chart

Patient name	
Date of birth	

Normal values for peak expiratory flow (PEF) EN 13826 or EU scale



Candidate name -