

Clinical Skills Book CFP and Adult Branch

| Name | Intake | |
|--------|--------------------|--|
| Centre | Personal Tutor | |

| Useful Contacts | Telephone Number | e-mail |
|------------------------|---------------------|--------|
| School Reception | | |
| Student Services | | |
| Personal Tutor | | |
| | | |

Clinical Placements Undertaken

| Placement | Speciality | Duration | Date |
|-----------|------------|----------|------|
| | | | |
| 1 | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

November 2010

Doc Ref: 191110-practice-clinical-skills-adult-1101

Replaces: 161109-practice-clinical-skills-adult-1001onwards

Introduction and Guidelines

This book focuses on skills for nursing practice. It includes a number of skills that are considered essential and your attainment of these must be assessed for you to become a registered nurse (NMC 2007).

- Keep this book safe and accessible when in clinical practice.
- This book guides you towards a comprehensive range of skills that you should achieve during the course and in your future practice. Skills may not be acquired in a particular order however we have indicated those skills which should be considered as a priority with a * sign.
- The list is not exhaustive and other skills may be acquired depending upon the learning opportunities that arise.
- This book will help you and your mentors identify the skills you already have or need to develop. This will enable you and your mentors to assess your progress and develop action plans.
- This book should be used as part of your portfolio evidence towards your achievement of proficiencies.
- It is the students' responsibility to liaise with their mentor to identify any skills (or use of equipment) that require specific training before being undertaken or can only be undertaken by a registered nurse with extended skills. Please note this will vary between trusts.

(see also http://www.medical-devices.gov.uk)

- ALWAYS FOLLOW LOCAL TRUST POLICIES / PROCEDURES
- Except for the essential skills section it is your responsibility to sign and date the skills as acquired, however you can negotiate with your mentor to countersign these.

CONTENTS

| Section – skills relating to | Page |
|--|------|
| Essential Skills Assessments | 4 |
| Essential Skills Assessments – Record of Achievement | 6 |
| Health and Safety | 25 |
| Handling and Mobility | 26 |
| Management of Violence and Aggression | 27 |
| Infection Prevention and Control | 28 |
| Communication Skills | 30 |
| Record Keeping and Documentation | 32 |
| Patient Assessment | 33 |
| Breathing | 34 |
| Circulation | 36 |
| Temperature | 38 |
| Hydration and Nutritional | 39 |
| Elimination | 42 |
| Neurological Status | 44 |
| Hygiene, Comfort and Dignity | 46 |
| Palliative Care and Care of the Dying | 48 |
| Pain | 50 |
| Sleep and Rest | 51 |
| Individuality (including Spiritual Care) | 52 |
| Administration of Medications | 53 |
| Peri-operative Care | 55 |
| Wound Care | 57 |
| Public Health and Health Promotion | 59 |
| Working in an Inter-disciplinary Team | 62 |
| Management and Leadership | 61 |
| Teaching | 65 |
| Additional Skills Acquired | 66 |

ESSENTIAL SKILLS ASSESSMENTS

Guidelines for mentors undertaking practical assessments

The NMC have introduced Essential Skills Clusters (ESCs Circular 07/2007) to complement the existing NMC pre-registration outcomes / proficiencies. The NMC require that some of these skills are specifically assessed in practice.

During the Common Foundation Programme students must be assessed in the following prior to moving to the Branch programme:

TPR and BP (assessed in School, OSCE)

Measures/documents vital signs (assessed in school, OSCE)

Aseptic/clean technique (assessed in School, simulation)

Accurate measurements of Height, weight and BMI (assessed in practice)

Fluid balance (assessed in practice)

Dietary intake (assessed in practice)

Medicine calculations (assessed in School.)

During the Branch programme, students must be assessed in the following prior to registration:

Nutritional assessment (assessed in practice)

Dehydration (assessed in practice)

Medicines administration (assessed in practice)

Enteral feeding (Child, LD, Adult branch only, assessed in practice) Intravenous fluids (Child and Adult branch only, assessed in practice)

Patient group directions (assessed in School)

These assessments only have to be passed on one occasion but it is expected that the student will continue to demonstrate competence at a level appropriate to the semester in which they are practising and the corresponding level of the Bondy skills escalator.

Students can have as much formative learning/practise as they feel they require but only TWO summative attempts are allowed for each assessment.

The following brief guidelines are to assist you with these assessments. If you have any queries please don't hesitate to contact your PLT educational representative.

During the preliminary interview, identify with the student if any assessments are to be carried out.

Should a student disclose a disability to you, contact your local School of Nursing Centre and ask for the Disability Liaison Officer for guidance.

Check the assessment criteria and ascertain whether the summative assessment will be possible in the placement.

Allow the student the opportunity to practise the skill prior to arranging the assessment.

During practise give the student clear and specific feedback on their strengths / weaknesses.

Mutually agree the opportunity/ or set a date to undertake the summative assessment/s.

Assess the student against the given criteria. Each criterion must be achieved for the student to be awarded a pass.

Give the student feedback and record the result of the assessment.

Where a fail is awarded, give the student specific reasons as to why they have failed, document on the assessment form and develop an action plan.

Mentors should use their discretion on the day of assessment in the event of any unexpected circumstances such as deterioration of the patient, the student becoming unwell, an emergency in the area or equipment failure. A note of events should be made in the action plan of the Assessment of Practice Record

NB: It is expected that the assessment will be undertaken by the primary mentor. In exceptional circumstances, the assessment may be another mentor other than the primary mentor.

ESSENTIAL SKILLS ACHIEVED IN PRACTICE

| CFP | Date Achieved |
|--------------------|----------------------|
| Measures Height, | |
| Weight, BMI | |
| Monitors and | |
| records Fluid | |
| Balance | |
| Monitors and | |
| records Dietary | |
| Intake | |
| BRANCH | |
| Nutritional | |
| assessment | |
| | |
| Hydration / | |
| Dehydration | |
| assessment | |
| Enteral feeding | |
| | |
| Intravenous fluids | |
| | |
| Medicines | |
| Administration | |

ESSENTIAL SKILLS ACHIEVED IN SCHOOL

| CFP | | Date Achieved |
|--------------|------------|---------------|
| Measures / | OSCE | |
| documents | | |
| T,P,R, BP | | |
| Aseptic | Classroom | |
| technique | Simulation | |
| Medicines | Assessment | |
| calculations | | |
| BRANCH | | |
| Patient | Classroom | |
| Group | assessment | |
| Directions | | |

The University of Nottingham Pre-Registration Nursing Programme Essential Skills Assessments – Record of Achievement

| Student's name | | | | | | | | |
|----------------------------|----------|----------|-------------------|-------------|------|--------|-----------|-------------|
| Cohort | | | | | | | | |
| Personal tutor's name | | | | | | | | |
| Skill | | | Attempt 1 | | | | Attempt 2 | |
| | Date | Result | Assessor | Assessor | Date | Result | Assessor | Assessor |
| | | | (print) | (Signature) | | | (print) | (Signature) |
| COMMON FOUNDATION | PROGRA | MME: | | | | | | |
| Height, weight and | | | | | | | | |
| ВМІ | | | | | | | | |
| Fluid balance | | | | | | | | |
| Dietary intake | | | | | | | | |
| Aseptic/clean | | | | | | | | |
| technique | | | | | | | | |
| Medicine calculations | | | | | | | | |
| BRANCH PROGRAMME: | | | | | | | | |
| Nutritional | | | | | | | | |
| assessment | | | | | | | | |
| Dehydration | | | | | | | | |
| Medicines administration | • | | | | | | | |
| Patient group directions | | | | | | | | |
| CHILD, ADULT AND LEA | RNING D | ISABILIT | IES STUDEN | ITS ONLY: | | | | |
| Enteral feeding | | | | | | | | |
| CHILD AND ADULT STU | DENTS OF | NLY | | | | | | |
| Intravenous fluids | | | | | | | | |

Measures Height, Weight, BMI

| | student and mentor have agre dent: | eed to the asse | ssme | nt tak | ing place: |
|--------------------------------|--|---------------------------------|---------------|--------|------------|
| | ntor: | | | | |
| heig Take | es and records accurate measu | urements of we | | | |
| To b | es index, according to local police completed before entry to the criteria must be passed to be a se insert P=Pass or F=Fail in the contract of the contract o | ne Branch Prog warded a pass | mark atter | npt be | |
| | CRITERIA | | 1 | 2 | |
| 1 | Demonstrates a safe, profess approach to the individual | ional, caring | | | |
| 2 | Gains valid consent from the | individual | | | |
| 3 | Follows correct infection control procedures | | | | |
| 4 | Prepares equipment required | | | | |
| 5 | Accurately measures the heig individual | | | | |
| 6 | Accurately weighs the individ | ual | | | |
| 7 | Accurately calculates the BMI | | | | |
| 8 | Records measurements and E | BMI | | | |
| 9 | Identifies normal BMI parame | eters | | | |
| | nmative attempt no. 1 | Result – Pass | / Fail | | Date |
| Name of Assessor – Signature – | | | | | |
| Com | nments – | | | | |
| <u>Sun</u> | nmative attempt no. 2 | Result – Pass | / Fail | | Date |
| Nam | ne of Assessor – | Signature – | | | |
| Com | nments – | | | | |

Monitors and Records Fluid Balance

| The student and mentor have agreed | to the assessment taking place: |
|---|---------------------------------|
| Student: | _ |
| Mentor: | _ |
| Accurately monitors and records fluid with local policy | intake and output in accordance |

To be achieved before entry to the Branch Programme. All criteria must be passed to be awarded a pass mark Please insert P=Pass or F=Fail in the appropriate box.

SUMMATIVE ATTEMPT

| | CRITERIA | 1 | 2 |
|----|---|---|---|
| 1 | Demonstrates a safe, professional, caring | | |
| | approach to the individual | | |
| 2 | Gains valid consent from the individual | | |
| 3 | Follows correct infection control procedures | | |
| 4 | Enters fluid input and output accurately onto | | |
| | the appropriate record | | |
| 5 | Accurately measures and records as | | |
| | appropriate: | | |
| | a. Oral intake (if applicable) | | |
| | b. Intravenous intake (if applicable) | | |
| | c. Enteral intake (other than oral, if | | |
| | applicable) | | |
| 6 | Accurately measures and records fluid output: | | |
| | d. Urinary | | |
| | e. Other (if applicable) | | |
| 7 | Disposes of equipment safely | | |
| 8 | Accurately calculates the 12/24 hour intake and | | |
| | output | | |
| 9 | Recognises whether this is a positive or | | |
| | negative balance for the individual | | |
| 10 | Explains the need for recording fluid intake and | | |
| | output on the individual. | | |

Summative attempt no. 1

Result - Pass / Fail

Date

Name of Assessor -

Signature -

Comments -

Summative attempt no. 2

Result - Pass / Fail

Date

Name of Assessor -

Comments -

Signature -

Monitors and Records Dietary Intake

| | dent: | reed to the assessm ——— | ent t | akıng | place: |
|------------|--|----------------------------|-------|--------|--------|
| Mer | ntor: | | | | |
| | urately monitors dietary intak umentation according to local | <u>-</u> | evan | it 🔷 | 1 |
| All c | be achieved before entry to the criteria must be passed to be use insert P=PASS or F=Fail in | awarded a pass mai | k 🖠 | t box. | |
| | | SUMM | ATI | /E AT | ГЕМР |
| | CRITERIA | | 1 | 2 | |
| 1 | Demonstrates a safe, profes approach to the individual | sional, caring | | | |
| 2 | Gains valid consent from the | e individual | | | |
| 3 | Is able to accurately comple include: | | | | |
| | a. what is offered tob. what is observed/ | | | | |
| | consumed by the | | | | |
| 4 | Is able to explain why the in have dietary intake recorded | | | | |
| <u>Sun</u> | nmative attempt no. 1 | Result – Pass / Fa | ail | Da | ite |
| Nan | ne of Assessor - | Signature – | | | |
| Com | nments – | | | | |
| <u>Sun</u> | nmative attempt no. 2 | Result – Pass / Fa | ail | Da | ite |
| | ne of Assessor – nments – | Signature – | | | |

Safely performs basic wound care using clean and aseptic techniques through simulation:

to remove used dressing and replace with a new dressing using an aseptic technique. The wound does NOT require cleansing

| The stude | ent and | mentor | nave | agreed | to the | assessm | ent takın | g pi | ace: |
|-----------|---------|--------|------|--------|--------|---------|-----------|------|------|
| Student: | | | | | _ | | | | |
| Mentor: | | | | | _ | | | | |
| • | | | | | _ | | | | |

To be achieved before entry to the Branch Programme All criteria must be passed

Students are to wear uniform and to wash their hands prior to commencing this simulation

A professional approach should be demonstrated

The student has up to 30 minutes to complete the assessment

ATTEMPTS

| Criteria | 1 | 2 |
|--|---|---|
| States has washed hands and puts on a | | |
| disposable apron | | |
| States how the surface to be used would be | | |
| cleaned | | |
| Prepares equipment safely | | |
| Opens pack and arranges equipment without | | |
| contamination | | |
| Safely removes and disposes of used dressing | | |
| Applies sterile dressing without contamination | | |
| Disposes of equipment safely | | |
| States would wash hands | | |
| | | |
| Questions | | |
| What advice would you give a patient to help | | |
| prevent infection and to promote healing? | | |
| State 2 differences in technique between a | | |
| clean and an aseptic technique | | |

Sterile packs and procedures vary between trusts; it is the basic principles of Aseptic Non Touch Technique that are being assessed.

STUDENTS NAME

COHORT

Attempt no. 1

Result - Pass / Fail

Date

Name of Assessor -

Signature -

Comments

Attempt no. 2

Result – Pass / Fail

Date

Name of Assessor -

Signature -

Comments

Nutritional Assessment

| The stude | ent and | mentor | nave | agreed | to t | ne asse | essment | takıng | place: |
|-----------|-----------|--------|-----------|--------|------|---------|---------|--------|--------|
| Student: | | | | | | | | | |
| Mentor: | | | | | _ | | | | |
| • | • • • • • | | • • • • • | | | | | | |

Makes a comprehensive assessment of patient/client needs in relation to nutrition identifying, documenting and communicating level of risk in accordance with local policy

To be achieved during the Branch Programme.

All criteria must be passed to be awarded a pass mark

Please insert P=Pass of F=Fail in the appropriate

attempt box

SUMMATIVE ATTEMPT

| | | AII | EMPI |
|---|---------------------------------------|-----|------|
| | CRITERIA | 1 | 2 |
| 1 | Demonstrates a safe, professional, | | |
| | caring approach to the individual | | |
| 2 | Gains valid consent from the | | |
| | individual | | |
| 3 | Communicates effectively to gain an | | |
| | accurate patient/client history | | |
| 4 | Accurately completes a nutritional | | |
| | risk assessment | | |
| 5 | Recognises any actual or potential | | |
| | problem with the individual's dietary | | |
| | intake. | | |
| 6 | Communicates the level of risk to | | |
| | other appropriate professionals | | |
| 7 | Identifies when reassessment needs | | |
| | to take place | | |
| 8 | Documents the assessment | | |
| | appropriately | | |
| 9 | Can explain the local support and | | |
| | reporting systems to deal with | | |
| | nutritional problems | | |

Summative attempt no. 1

Result - Pass / Fail

Date

Name of Assessor -

Signature -

Comments -

Summative attempt no. 2

Result - Pass / Fail

Date

Name of Assessor -

Signature –

Comments -

Hydration / Dehydration Assessment

| The s | | dent and mentor have agreed to the a | issess | ment | taking place: |
|-----------------|------|--|------------|------|---------------|
| Ment | | | | | |
| To be All cr | e a | es signs of dehydration and acts to co chieved during the Branch Programme ria must be passed to be awarded a p nsert P=Pass or F=Fail in the appropr | e ass m | ark | ot box. |
| | | SUMMATI | VE A | | PT |
| | 4 | Criteria | 1 | 2 | |
| | 1 | Demonstrates a safe, professional, caring approach to the individual | | | |
| | 2 | Gains valid consent from individual | | | |
| | 3 | Follows correct infection control procedures | | | |
| | 4 | · | | | |
| | 5 | Explains the possible reasons why the individual has become dehydrated | | | |
| | 6 | Take the appropriate actions to correct the dehydration and prevent any further dehydration according to local policy | | | |
| | 7 | Documents the assessment findings and adjusts the plan of care appropriately | | | |
| | | | | | |
| Nam | ie d | ative attempt no. 1 Result – Pass / of Assessor – Signature ents – | | | Date |
| | | ative attempt no. 2 Result – Pass , of Assessor – Signature – | / Fail | | Date |

Comments -

Enteral Feeding

| The stude | ent and | mentor | have | agreed | to ti | ne ass | sessme | nt takıng | place: |
|-----------|---------|--------|------|--------|-------|--------|--------|-----------|--------|
| Student: | | | | | _ | | | | |
| Mentor: | | | | | _ | | | | |
| | | | | | | | | | |

Where relevant to Branch, administers enteral feeds safely and maintains equipment in accordance with local policy.

To be achieved during Branch Programme
All criteria to be passed to be awarded a pass mark
Please insert P=Pass or F=Fail in the appropriate attempt box.

SUMMATIVE ATTEMPT

| | CRITERIA | 1 | 2 |
|----|---|---|---|
| 1 | Demonstrates a safe, professional, caring | | |
| | approach to the individual | | |
| 2 | Gains valid consent from the individual | | |
| 3 | Follows correct infection control procedures | | |
| 4 | Selects the correct feed | | |
| 5 | Checks the expiry date and the condition of feed | | |
| 6 | Prepares equipment | | |
| 7 | Place the individual in an appropriate position for feeding | | |
| 8 | Ascertains the enteral feeding tube is correctly | | |
| | sited and is patent by agreed procedure. | | |
| 9 | Attaches feeding tube to the administration | | |
| | equipment | | |
| 10 | 3 | | |
| | the feeding regime | | |
| 11 | Monitors the individual appropriately during feeding | | |
| 12 | On completion of the feed flushes the enteral | | |
| | tube in accordance with the local policy | | |
| 13 | Caps the end of the enteral tube and positions | | |
| | the tube for safety and comfort | | |
| 14 | Disposes/maintains equipment safely | | |
| 15 | Documents the procedure accurately | | |
| 16 | Monitors the individual appropriately after | | |
| | feeding | | |

Summative attempt no. 1

Result – Pass / Fail

Date

Name of Assessor -

Signature -

Comments -

Summative attempt no. 2

Name of Assessor –

Comments -

Result - Pass / Fail Date

Signature -

Intravenous Fluids

| The stude | nt and | mentor | have | agreed | to t | the | assessment | takıng | place: |
|-----------------|--------|--------|------|--------|------|-----|------------|--------|--------|
| Student: | | | | | _ | | | | |
| Mentor: | | | | | _ | | | | |
| | | | | | _ | | | | |

Where relevant to the branch monitors and assesses patients / clients receiving IV fluids.

Documents progress against prescription and markers of hydration according to local policy

To be achieved during Branch Programme.

All criteria to be passed to be awarded a pass mark

Please insert P=Pass or F=Fail in the appropriate attempt box

SUMMATIVE ATTEMPT

| | 711121 | <u> </u> | |
|----|--|----------|---|
| | Criteria | 1 | 2 |
| 1 | Demonstrates a safe, professional, | | |
| | caring approach to the individual | | |
| 2 | Gains consent from patient and | | |
| | prepares them appropriately | | |
| 3 | Follows correct infection control | | |
| | procedures | | |
| 4 | Checks that correct infusion is in place | | |
| 5 | Checks that infusion is running to time | | |
| 6 | Monitors infusion site for signs of | | |
| | abnormality and pain | | |
| 7 | Checks date for IV giving set to be | | |
| | changed | | |
| 8 | Evaluate and discuss the individuals | | |
| | hydration status | | |
| 9 | Monitors and discuss possible | | |
| | contraindications e.g. fluid overload | | |
| 10 | Explains how patient should | | |
| | subsequently be monitored | | |
| 11 | Completes documentation accurately | | |

Summative attempt no. 1

Result - Pass / Fail

Name of Assessor -

Signature -

Comments / Action Plan-

Date

Summative attempt no. 2

Result - Pass / Fail

Name of Assessor -

Signature -

Comments -

Date

Medicines Administration

| The stude | nt and | mentor | have | agreed | to | the | assessm | ent | taking | place: |
|-----------|--------|--------|------|--------|----|-----|---------|-----|--------|--------|
| Student: | | | | | _ | | | | | |
| Mentor: | | | | | _ | | | | | |

- Accurately calculates medicines frequently encountered within Branch
- Safely manages drug administration and monitors effects.
- Safely and effectively administers medicines via routes and methods commonly used within Branch and maintains accurate records.

For an individual or a small group of patients depending on setting In accordance with the local policy and NMC standards for medicine administration (NMC 2007)

To be achieved during the Branch Programme
All criteria to be passed to be awarded a pass mark
Please insert P=Pass or F=Fail in the appropriate attempt box.

SUMMATIVE ATTEMPT

| | CRITERIA | 1 | 2 |
|---|--|----|---|
| 1 | Demonstrates a safe, professional, caring approach to | | |
| | the individual | | |
| 2 | Gains valid consent from the individual | | |
| 3 | Follows correct infection control procedures whilst | | |
| | preparing and administering medicines | | |
| 4 | Prepares equipment required (as appropriate) | | |
| 5 | Checks and confirms: | | |
| а | The identity according to local policy and procedures | | |
| b | Allergies or adverse effects | | |
| С | Weight if required | | |
| 6 | Checks the Patient Specific Direction (Prescription | n) | |
| а | Date | | |
| b | Time | | |
| С | Start and Review date as appropriate | | |
| d | Name and form of the medicine to be given | | |
| е | Last time dose given | | |
| f | Dose prescribed | | |
| g | Route of administration | | |
| h | Signed by the prescriber/transcriber * | | |

| i | Any additional advice e.g. after food | | |
|----|---|---|---|
| j | Any once only or as required medicines needed | | |
| 7 | Reports any errors or concerns about the | | |
| | prescription | | |
| 8 | Demonstrate knowledge of the therapeutic use, dose, | | |
| | routes, side effects, precautions and contraindications | | |
| | of the medicine with reference to the BNF, BNFC or | | |
| | pharmacist as appropriate | | |
| 9 | Selects the correct medication, checks the label and | | / |
| | dose carefully against the prescription (including any | | |
| | dilutent) | | |
| 10 | Checks the expiry date | | |
| 11 | Calculates the correct dose | | |
| 12 | Measures/dispenses the correct dose | - | |
| 13 | Performs final check of the individuals identity | | |
| 14 | Administers medication and observes it is taken | | |
| 15 | Completes documentation accurately | | |
| 16 | Demonstrate knowledge of monitoring, reporting and | | |
| | recording | | |
| | side effects, allergic reactions, effectiveness of | | |
| | medicine | | |
| 17 | Provides individual with appropriate information, | | |
| | advice and promotes concordance | | |
| 18 | Explains correct disposal of unwanted medicines | | |
| 19 | Disposes of equipment used safely (if appropriate) | | |
| | | | |

*NB: Applicable only where there is a Transcribing Policy in place

Summative attempt no. 1

Name of Assessor –

Comments –

Result – Pass / Fail Date Signature –

Summative attempt no. 2

Name of Assessor – Comments –

Result – Pass / Fail Signature – Date

Additional guidelines for Patient Specific Directions assessment (medicine management)

The assessment should involve a range of medications for 4 individuals.

If necessary, the assessment may take place over a number of days, for example in a community setting

The student should have knowledge of the therapeutic use of all medications that they administer

Please refer to the Clinical Skills book to ensure that the student has administered medications via frequently encountered routes, **as appropriate to the setting**, prior to carrying out the assessment



OSCES

| OSCE | Semester | Date Passed |
|-------------------|----------------|-------------|
| Hand washing | Semester 1 / 2 | |
| Temperature | | |
| Pulse | Semester 2 | |
| Respiration | | |
| Blood Pressure | | |
| Systematic | Semester 5 | |
| assessment of an | | |
| acutely ill adult | | |

YEAR ONE Mandatory Sessions

| Session | Date Attended |
|--|---------------|
| Basic Life Support 1 (Adult) | |
| Basic Life Support 2 (Child / Baby) | |
| Introduction to COSHH | |
| Introduction to Risk Management | |
| Responding to Violence & Aggression 1 | |
| Fire Safety 1 | |
| Infection Control: An Introduction | |
| Infection Control: Application of principles | |
| Hospital acquired infection and an introduction | |
| to food hygiene | |
| Numeracy 1 | |
| Moving & Handling 1 | |
| Moving & Handling 2 | |
| Moving & Handling 3 | |
| Moving & Handling 4 | |
| Moving & Handling 5 | |
| Moving & Handling 6 | |
| Administration of medication (Theory) Administration of medication Practice (Oral) | |
| | |
| Administration of medication by injection | |
| Numeracy 2 Basic life support in the institutional setting | |
| Principles of Asepsis | |
| Mother and Baby Booklet | |
| Child Protection Package | |
| Clina i rotection i dekage | |

Health and SafetyI have demonstrated appropriate skills related to:

| * Fire procedure awareness Basic Life Support First Aid skills, including | 1 | 2 | 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|---|
| Basic Life Support | | | | | | |
| | | | | 4 | | |
| First Aid skills including | | | | | 1 | |
| First Aid skills, including | | | 1 | | | 1 |
| a) ABCDE assessment | | | | | | |
| b) The unconscious / | | | | | | |
| unresponsive patient | | | | | | |
| c) Airway obstruction | | | | | | |
| d) Acute bleeding | | | | | | |
| Resuscitation in an institution | | | | | | |
| Aware of COSHH regulations | | | | | | |
| Aware of RIDDOR regulations | | | | | | |
| Reporting of untoward incidents | | | | | | |
| Observe/contribute to a Health | | | | | | |
| and Safety risk assessment of a | | | | | | |
| clinical area / department | | | | | | |
| Safe transport of specimens | | | | | | |
| Able to access health and safety policies, procedures and protocols | | | | | | |
| *Safe use and disposal of | | | | | | |
| sharps | | | | | | |
| Safe use of and disposal of | | | | | | |
| medical devices | | | | | | |
| Teach and advise patients on | | | | | | |
| safe use of medical devices | | | | | | |
| Use of radiation protection | | | | | | |
| Notes: Health and Safety | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

Handling and Mobility

I have demonstrated appropriate skills related to:

| Trave demonstrated appropriate skins i | | | | | Di | rect | |
|--|------------|-----|-------|---|-----|--------|------------|
| | | | | , | | visior | 1 / |
| Skill | Introduced | Obs | erved | | • | rvise | - |
| | in School | | | | pra | ctice | |
| | | | | | Y | ear | |
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| *Moving and Handling risk | | | | | | ` | |
| assessment | | | | | | | |
| *Developing moving and | | | | | | | |
| handling care plans. | | | | | | | 1 |
| a) Assessment | | | _ | | | | |
| b) Planning | | | | | | | |
| c) Implementation | | | | | | | |
| · · | | | | | | | |
| d) Evaluation | | | | | | | |
| *Beds – operating, instructing | | | | | | | |
| a) | | | | | | | |
| b) | | | | | | | |
| *Sliding Systems | | | | | | | |
| a) | | | | | | | |
| b) | | | | | | | |
| *Hoists | | | | | | | |
| a) | | | | | | | |
| b) | | | | | | | |
| c) | | | | | | | |
| *Standing Aids | | | | | | | |
| a) | | | | | | | |
| b) | | | | | | | |
| *Walking a patient and | | | | | | | |
| walking aids | | | | | | | |
| a) Walking with handhold | | | | | | | |
| b) Zimmer frame | | | | | | | |
| c) Walking stick | | | | | | | |
| *Wheelchairs | | | | | | | |
| | | | | | | | |
| a) Manual | | | | | | | |
| b) Electric | | | | | | | |
| *Bathing aids | | | | | | | |
| a) | | | | | | | |
| b) | | | | | | | |
| Falls risk assessment / plan | | | | | | | |
| · · · · · · | | | | | | | |

Violence and Aggression

| | | | | | Dire | | | |
|---------------------------------|------------|------|-------|-------------|------|---|---|--|
| | | | | supervision | | | | |
| Skill | Introduced | Obse | erved | | | | | |
| | in School | | | р | ract | _ | | |
| | | _ | | | Yea | - | | |
| | | 1 | 2 | 1 | 2 | 3 | 4 | |
| * Recognising triggers and cues | | | | | | | | |
| of challenging behaviour | | | | | | | | |
| * Appropriate use of body | | | | | | | • | |
| language in conflict situations | | | | | | | | |
| *Common strategies aimed at | | | | | | | | |
| defusing aggression | | | | | | | | |
| Verbal preventative strategies | | | | | | | | |
| Assertiveness | | | | | | | | |
| Stimulus change | | | | | | | | |
| Mood matching | | | | | | | | |
| Distraction | | | | | | | | |
| Low arousal techniques | | | | | | | | |
| Verbal response techniques | | | | | | | | |
| * Maintenance of safe distance | | | | | | | | |

| Notes: Patient Handling and Violence and Aggression |
|---|
| |
| |
| |
| |
| |
| |
| |
| |
| |

Infection Prevention and Control

| Skill | Introduced in School | Observed | | SU | perv uper orac | ect vision vise ctice | ed |
|--|-------------------------|----------|---|----------|----------------------|--------------------------------|----|
| | | 1 | 2 | 1 | 2 | က | 4 |
| * Effective hand hygiene a) Social hand washing b) Hygienic hand washing c) Use of Alcohol gels d) 'Scrubbing' for surgical procedures | | | | \ | | | |
| * Waste and Linen Disposala) Household wasteb) Clinical Wastec) Body fluids | 6 | | | | | | |
| *Appropriate use of gloves and protective clothing | | | | | | | |
| *Ensuring a clean and tidy environment for patients and visitors | | | | | | | |
| *Decontamination / cleaning of multi use equipment egg beds | | | | | | | |
| Prevention and management of sharps injuries | | | | | | | |
| *Applying principles of infection control | | | | | | | |
| *Applying principles of asepsis | | | | | | | |
| Care of a patient in isolation a) Protectiveb) Source | | | | | | | |
| Care of a patient with an infection on an open ward | | | | | | | |
| Safe management of hazardous specimens | | | | | | | |
| Able to access expert infection control advice | | | | | | | |

| Skill | Introduced in School | Observed | | si l | perv uper prac Ye | ect vision vise ctice | eď |
|--|-------------------------|----------|---|---------|----------------------------|--------------------------------|----|
| *Microbial sampling a)Recognises when microbial samples required b)Identifies equipment to take samples c) Obtains samples in accordance with local policy | | 1 | 2 | 1 | 2 | 3 | 4 |
| Contributes to an infection control risk assessment. | | | | | | | |
| Using an infection control risk assessment is able to plan appropriate care | 5 | | | | | | |
| Can teach / advise patients / visitors / staff about infection control risk, prevention and management of infection | | | | | | | |
| Takes appropriate action if exposure to infection occurs egg TB, HIV | | | | | | | |

| Notes: Infection Prevention and Control | |
|---|--|
| * Sepsis protocol identifies the need for microbial sampling prior to | |
| commencement of antibiotics, within 6 hours of onset of sepsis (ref). | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

Communication Skills

| Skill | Introduced in School | Observed | | S | Direction Direction Praction Practical | sion/ sed ce |
|---------------------------------------|-------------------------|----------|---|---|---|--------------------|
| de D | | 1 | 2 | 1 | 2 3 | 4 |
| *Presents oneself in a | | | | | | |
| professional manner | | | | | | |
| *'Customer Services' reception | | | | | | |
| and telephone skills | | | | | | |
| *Initiates appropriate | | | | | | |
| communication | | | | | | |
| * Terminates a conversation in | | | | | | |
| an appropriate manner | | | | | | |
| *Interprets non-verbal cues | | | | | | |
| * Utilises non-verbal skills | | | | | | |
| effectively egg touch | | | | | | |
| *Demonstrates accurate | | | | | | |
| reporting of information | | | | | | |
| a) Patient handover | | | | | | |
| b) Reporting to team members | | | | | | |
| c) Conveys clinical urgency | | | | | | |
| when required | | | | | | |
| · · · · · · · · · · · · · · · · · · · | | | | | | |
| *When a patient deteriorates | | | | | | |
| recognises the need to inform | | | | | | |
| a) Primary responder, or | | | | | | |
| patients doctor to initiate a | | | | | | |
| review/ escalation of treatment | | | | | | |
| b)Patients' family / significant | | | | | | |
| others | | | | | | |
| *Utilises appropriate skills when | | | | | | |
| communicating with | | | | | | |
| a) Visually impaired | | | | | | |
| b) Hearing impaired | | | | | | |
| | | | | | | |
| c)speech impairment | | | | | | |

| Skill | Introduced in School | Obse | SU | pervuper prac | ect vision vise ctice ar | ed | |
|--|-------------------------|------|----|------------------|--------------------------------------|----|---|
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| Shows sensitivity to cross cultural aspects of communication Can access interpreting services | | | | | | 1 | |
| Can access support when dealing with complex situations egg Macmillan Nurse | | | | | | | |

| Notes: Communication skills and Record Keeping |
|--|
| |
| * Primary responder is the term used by NICE (2007) to reflect the role of the critical |
| care outreach team or equivalent. Not all trusts or wards have this service. |
| |
| NMC ref http://www.nmc-uk.org Record keeping [PDF] - Updated July 2007 |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

Record Keeping and Documentation (Note: this links to all other sections)

| Skill | Introduced in School | Observed | Dire superv superv pract Yea | ision/ vised tice ar | 4 |
|--|-------------------------|----------|--|-------------------------------|---|
| In accordance with local and I | NMC guid | elines | | | |
| Records are: factual, accurate | | | | | |
| and clearly written | | | | | |
| Written consecutively and | | | | | |
| as soon as possible after an | | | | | |
| event has occurred, providing | | | | | |
| current information on the | | | | | |
| condition of the patient and the | | | | | |
| care given / action taken | | | | | |
| Records are dated, timed and | | | | | |
| signed, (signature printed | | | | | |
| alongside the first entry) and | | | | | |
| counter signed by mentor | | | | | |
| Any alterations or additions are | | | | | |
| dated, timed and signed in such | | | | | |
| a way that the original entry | | | | | |
| can still be read clearly | | | | | |
| Records are professional and do | | | | | |
| not include abbreviations, | | | | | |
| jargon, meaningless phrases etc | | | | | |
| Records are written, wherever | | | | | |
| possible, with the involvement | | | | | |
| of the patient or their carer in | | | | | |
| terms that the patient can | | | | | |
| understand | | | | | |
| All charts / documentation | | | | | |
| completed accurately. Labelled with min 2 patient identifiers. | | | | | |
| • | | | | | |
| Patient confidentiality to be | | | | | |
| maintained regarding records | | | | | |

Generic Patient AssessmentI have demonstrated appropriate skills related to:

| Skill | Introduced | Obse | erved | | Direct supervision/ supervised | | | | |
|-------------------------------------|-------------|---|-------|---|--------------------------------------|-----|---|--|--|
| | in School | | | | prac | | | | |
| | | | ı | | Yea | _ | | | |
| | | 1 | 2 | 1 | 2 | 3 | 4 | | |
| * Demonstrates a structured | | | | | | | | | |
| approach to assessment | | | | | | | 7 | | |
| a) Emergency | | | , | | | | | | |
| b) Planned | | | | | | | | | |
| *Able to undertake an initial | | | | | | , | | | |
| patient admission | | | | | | | | | |
| *Utilises a person centred, | | | | | | | | | |
| holistic approach | | | | | | | | | |
| * Able to orientate a patient to | | | | | | | | | |
| a new environment | | | | | | | | | |
| *Recognises the importance of | | | | | | | | | |
| observations made on patients | | | | | | | | | |
| Is able to use and interpret speci- | fic assessr | nent | tools | ; | | | | | |
| a)Early warning score/ track | | | | | | | | | |
| and trigger scores | | | | | | | | | |
| b)ABCDE algorithm | | | | | | | | | |
| c) | | | | | | | | | |
| d) | | | | | | | | | |
| Recognises abnormal | | | | | | | | | |
| measurements / clinical | | | | | | | | | |
| deterioration and adjusts | | | | | | | | | |
| a) Frequency of observations | | | | | | | | | |
| b) Level of monitoring | | | | | | | | | |
| Initiates appropriate actions / | | | | | | | | | |
| management plan as per local | | | | | | | | | |
| policy | | | | | | | | | |
| * | | | Į. | 1 | | l l | | | |
| Notes: Generic Patient Assessment | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | *************************************** | | | | | | | |
| | | | | | | | | | |

Breathing

| nave demonstrated appropriate skills rei | ateu to. | • | | | | | |
|--|----------------------|----------|-----|----|--------------|-------------------------------|---|
| Skill | Introduced in School | Observed | | SI | perv uper | ect visio vise ctice | d |
| | III School | | | | | ar | |
| | | 1 | 2 | 1 | 2 | 3 1 | 4 |
| *Able to assess airway | | | | | 4 | | |
| * Able to observe, record and | | | | | | | 1 |
| interpret respiratory rate, depth | | | | | | | |
| and rhythm | | | · · | | | | |
| *Measures and interprets | | | | | Y | | |
| oxygen saturation levels using | | | | | | | |
| pulse oximetry | | | | | | | |
| *Recognises abnormal | | | | | | | |
| respiratory measurements and | | | | | | | |
| breathlessness | | | | | | | |
| *Accurately assigns early | | | | | | | |
| warning trigger scores | | | | | | | |
| *Responds to measurements in | | | | | | | |
| accordance with local protocols | | | | | | | |
| including oxygen therapy and | | | | | | | |
| airway support (under supervision) | | | | | | | |
| Record and interpret Peak | | | | | | | |
| Expiratory Flow Rate | | | | | | | |
| *Holistically evaluates the | | | | | | | |
| patients' breathing and | | | | | | | |
| oxygenation | | | | | | | |
| *Can assess cough and sputum | | | | | | | |
| Can obtain a sputum sample | | | | | | | |
| *Sets up oxygen equipment as | | | | | | | |
| prescribed using: | | | | | | | |
| a) Nasal cannula | | | | | | | |
| b) Venturi mask | | | | | | | |
| c) Humidification | | | | | | | |
| d) Non/partial rebreathing | | | | | | | |
| *Administers prescribed | | | | | | | |
| oxygen, provides appropriate | | | | | | | |
| care and records O ₂ flow / % | | | | | | | |
| | | • | | • | • | | |

| Skill | Introduced in School | Obse | Direct supervision/ supervised practice Year | | | | | |
|---|-------------------------|-------|--|-------|------|-------|---|--|
| | | 1 | 2 | 1 | 2 | 3 | 4 | |
| *If using portable oxygen, | | | | | | | | |
| ensure there is adequate | | | | | | | | |
| oxygen in the cylinder for the | | | | | | | | |
| duration of the journey | | | | | | | | |
| Uses a nebuliser as prescribed | | | | | | | | |
| a) Air compressor | | | | 1 | | | | |
| b) Oxygen driven | | | | | | | | |
| Demonstrates how to use an | | | | | | | • | |
| inhaler and can assess the | | | - 1 | | | | | |
| patient's technique | | | | | | | | |
| Tracheostomy care | | | | | | | | |
| a) , | | | | | | | | |
| (b) | | | | | | | | |
| Assess need for and insert | | | | | | | | |
| oropharyngeal airway | | | | | | | | |
| *Suction | | | | | | | | |
| Sets up and checks suction | | | | | | | | |
| equipment | • | | | | | | | |
| a)wall | | | | | | | | |
| b)portable | | | | | | | | |
| Undertakes suction using the | | | | | | | | |
| correct procedure and | | | | | | | | |
| equipment | | | | | | | | |
| b) Oropharyngeal -catheter | | | | | | | | |
| c) Oral with yankeur suction | | | | | | | | |
| d) Tracheal | | | | | | | | |
| e) Tracheostomy | | | | | | | | |
| Maintain an open airway using | | | | | | | | |
| the triple airway manoeuvre | | | | | | | | |
| Undertake care of a patient | | | | | | | | |
| having a chest drain inserted | | | | | | | | |
| or with a chest drain in situ | | | | | | | | |
| Notes: Breathing* you may have the oppo | ortunity to lear | n how | to liste | n / a | uscı | ılate | | |

Notes: Breathing* you may have the opportunity to learn how to listen / ausculate the chest if you work with a physiotherapist, specialist nurse or doctor

Circulation

| Skill | Introduced in School | Introduced Observed Sulphin School | | | | | Introduced Observed Sun School | | | | Direct supervision/ supervised practice Year | | | |
|---------------------------------|-------------------------|------------------------------------|---|---|-----|-----|--------------------------------|--|--|--|--|--|--|--|
| | | 1 | 2 | 1 | 2 3 | 3 4 | | | | | | | | |
| * Measure and record, rate, | | | | | | | | | | | | | | |
| rhythm and volume of the pulse | | | | | | | | | | | | | | |
| *Recognises abnormal pulse | | | | | | | | | | | | | | |
| measurement and responds | | | | | | | | | | | | | | |
| appropriately | | | | | | | | | | | | | | |
| *Measure and record blood | | | | | | | | | | | | | | |
| pressure | | | | | | | | | | | | | | |
| a) Manual | | | | | | | | | | | | | | |
| b) Electronic | | | | | | | | | | | | | | |
| *Recognises abnormal BP | | | | | | | | | | | | | | |
| measurement and responds | | | | | | | | | | | | | | |
| appropriately | | | | | | | | | | | | | | |
| Assigns EWS for BP and pulse | | | | | | | | | | | | | | |
| Locates and records peripheral | | | | | | | | | | | | | | |
| pulses | | | | | | | | | | | | | | |
| Assess limb perfusion | | | | | | | | | | | | | | |
| a) Temperature | | | | | | | | | | | | | | |
| b) Pallor | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| c) Vascular doppler | | | | | | | | | | | | | | |
| Perform and interpret capillary | | | | | | | | | | | | | | |
| refill test | | | | | | | | | | | | | | |
| Adjusts frequency of | | | | | | | | | | | | | | |
| observations as local protocol | | | | | | | | | | | | | | |
| Undertakes Care of a patient | | | | | | | | | | | | | | |
| with a Central Venous catheter | | | | | | | | | | | | | | |
| a) recognises risks / | | | | | | | | | | | | | | |
| complications | | | | | | | | | | | | | | |
| b) monitors patient and | | | | | | | | | | | | | | |
| provides care required | | | | | | | | | | | | | | |
| c)measures, records and | | | | | | | | | | | | | | |
| interprets CVP measurement | | | | | | | | | | | | | | |

| Skill | Introduced in School | Direct supervision supervised practice Year | | | | | |
|--|-------------------------|---|---|----------|-------|---|---|
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| Undertake arterial pressure | | | | | | | |
| measurement | | | | | | | |
| Cardiac monitoring | | | | | | | |
| a) 3 lead | | | | | | | |
| b) 4 lead | | | | | | | |
| c) 5 lead | | | | | | | |
| Assist in recording a 12 lead | | | | | | | |
| E.C.G. | | | | | | | |
| Recognise rhythms on a 3 | | | | | | | |
| lead monitor | | | | | | | |
| a) Sinus rhythm | | | | | | | |
| b) Ventricular fibrillation | | | | | | | |
| c) Ventricular tachycardia | | | | | | | |
| d) Systole | | | | | | | |
| e) Arial fibrillation | | | | | | | |
| 3, | | | | | | | |
| Measure / record blood loss | | | | | | | |
| Performs systematic | | | | | | | |
| cardiovascular assessment | | | | | | | |
| a) pallor | | | | | | | |
| b) presence of sweating | | | | | | | |
| c) peripheral temperature | | | | | | | |
| d) level of consciousness | | | | | | | |
| See hydration for urine output | | | | | | | |
| Notes: Circulation | | | | <u> </u> | 1 | 1 | |
| *Be aware of and follow local escalation | n protocols w | hen a | bnorm | al | | | |
| measurements are identified | | | *************************************** | | | | |
| | | | | | | | |
| | | | | | ••••• | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

Temperature

| Skill | Introduced in School | Observed | | supe sup pr | oirect ervision ervison acticon Year | ed |
|---|-------------------------|----------|----------|-------------------|--|----|
| | | 1 | 2 | 1 2 | 2 3 | 4 |
| * Able to measure, record and interpret a patients temperature a) Orally b) Tympanic c) Other | OSCE | | C | | | |
| Recognises an abnormal temperature | | | <u>)</u> | | | |
| Care for a hypothermic patient | | | | | | |
| Utilises appropriate methods of cooling a hyperthermic patient | 5 | | | | | |
| Care for a hyperthermic patient | | | | | | |
| Administers and monitors the effectiveness of prescribed antipyretics | | | | | | |

| Notes: Temperature | |
|--------------------|--|
| | |
| | |
| | |
| · · · | |
| | |
| | |
| | |
| | |
| | |

Hydration and Nutritional Needs

| Skill | Introduced in School | Observed | | practice Year | | | | |
|----------------------------------|-------------------------|----------|---|------------------|---|---|---|--|
| | | 1 | 2 | 1 | 2 | 3 | 4 | |
| *Perform a comprehensive | | | | | | | | |
| assessment of hydration status, | | | | 4 | | | | |
| identifies needs and plan care | | | | | | | v | |
| *Perform a comprehensive | | | | | X | | | |
| assessment of nutritional status | | | | | | | | |
| identifies needs and plan care | | | | | | | | |
| *Makes referral to a dietician | | | | | | | | |
| when required | | | | | | | | |
| *Measure a patient's height and | | | | | | | | |
| weight and calculate the BMI | | | | | | | | |
| *Accurately records | | | | | | | | |
| a) urine output | | | | | | | | |
| b) food intake | | | | | | | | |
| *Records and collates fluid | | | | | | | | |
| balance over 24hours and | | | | | | | | |
| recognises fluid imbalance | | | | | | | | |
| *Apply Principles of food | | | | | | | | |
| hygiene | | | | | | | | |
| *Assist with / feed a client | | | | | | | | |
| safely and with dignity | | | | | | | | |
| Monitor a patients ability to | | | | | | | | |
| swallow effectively | | | | | | | | |
| Inserts a Ryles nasogastric tube | | | | | | | | |
| (only in a conscious patent) for | | | | | | | | |
| a) Enteral feeding | | | | | | | | |
| b) Monitoring / drainage of | | | | | | | | |
| gastric contents | | | | | | | | |
| Perform Enteral feeding | | | | | | | | |
| Care of and feeding a patient | | | | | | | | |
| with a Percutanious Endoscopic | | | | | | | | |
| Gastrostomy tube | | | | | | | | |

| Skill | Introduced in School | Observed | | | super supe pra Ye | rect visio rvise ctice ear | d |
|---|-------------------------|----------|---|---|----------------------------|--|---|
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| *Care of a patient with an intravenous infusion; a) Monitors cannula site b) Identifies any extravastation c) Identifies infection /inflammation d) Selects and Primes IV sets e) Manages an IV infusion (inc changing the administration set) f) Assists with cannulation g) Manages an IV fluid regime (inc checking, recording and calculations h) Removes an IV cannula | 5 | | | | | | |
| Specific medical devices training | | | | | | | |
| (pumps and controllers) | | | | | | | |
| a) | | | | | | | |
| b) | | | | | | | |
| Contributes as policy to safety checks prior to administering a blood transfusion | | | | | | | |
| Monitors a patient during a blood transfusion for reactions | | | | | | | |
| Performs and records capillary | | | | | | | |
| blood glucose measurement | | | | | | | |
| Supervise patients self | | | | | | | |
| monitoring blood glucose levels | | | | | | | |
| *Recognise and report | | | | | | | |
| a) hypoglycaemia | | | | | | | |
| b) hyperglycaemia | | | | | | | |

| Notes: Hydration and Nutritional Needs |
|---|
| * please see local blood transfusion and intravenous therapy policies regarding the role of the student nurse |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

Elimination Needs

| Skill | Introduced in School | Observed | | practice Year | | | | | | |
|-------------------------------------|-------------------------|----------|---|------------------|---|---|---|--|--|--|
| *A | | 1 | 2 | 1 | 2 | 3 | 4 | | | |
| *Assessment of continence | | | | | | | | | | |
| a) Urinary | | | | | | | | | | |
| b) Faecal | | | | | | / | | | | |
| *Collect and measure urine | | | | | | | | | | |
| output | | | | | | | | | | |
| *Perform, interpret and record | | | | | | | | | | |
| routine urinalysis | | | | | | | | | | |
| Collect and manage a MSSU | | | | | | | | | | |
| Collect stool sample | | | | | | | | | | |
| *Maintains dignity when | | | | | | | | | | |
| meeting a patients' toileting needs | | | | | | | | | | |
| Plan, implement and evaluate a | | | | | | | | | | |
| management plan for | | | | | | | | | | |
| elimination needs | | | | | | | | | | |
| a) Urinary problems | | | | | | | | | | |
| b) Faecal problems | | | | | | | | | | |
| Apply (after full assessment) | | | | | | | | | | |
| a) continence pads / underwear | | | | | | | | | | |
| b) Sheaths | | | | | | | | | | |
| Care of a patient with a urinary | | | | | | | | | | |
| catheter | | | | | | | | | | |
| a) Routine care | | | | | | | | | | |
| b) Bag emptying | | | | | | | | | | |
| c) Specimen collection | | | | | | | | | | |
| Safely performs a rectal | | | | | | | | | | |
| examination considering patient | | | | | | | | | | |
| dignity | | | | | _ | | | | | |
| Demonstrates effective and safe | | | | | | | | | | |
| use of a bladder scanner | | | | | | | | | | |

| Skill | Introduced in School | Obse | SU | perv iper orac | ect vision vise ctice ar | ed | |
|---|----------------------|------|----|----------------------|--------------------------------------|----|---|
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| Undertakes / assists with urinary catheterisation a) female b)Male (See below) Recognises urinary tract | | | | | | | |
| infection | | | | | | | • |
| Assess constipation | | | | | | | |
| Assess diarrhoea | | | | | | | |
| Care of a patient with a colostomy | | | | | | | |

| Notes: Elimination |
|---|
| In most trusts male catheterization requires completion of a scope of practice learning package after registration. Please follow local policy. |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

Altered Neurological Status

| Skill | Introduced in School | Observed | | sup su p | Dire perv perv ract | isioi vise tice ar | d |
|--|-------------------------|----------|---|----------------|------------------------------|-----------------------------|---|
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| *Is able to assess a patient using the AVPU system Alert, responds to V oice, | | | | | | | |
| responds to P ain U nresponsive and recognise abnormal responses | | | | | | , | |
| *Undertake, record and interpret Glasgow Coma Score | | | | | | | |
| Assess and interpret pupil size and response to light | 5 | | | | | | |
| Assess and interpret sensory and motor response | | | | | | | |
| Recognises abnormal neurological observations | • | | | | | | |
| Responds as local protocol to EWS trigger | | | | | | | |
| Recognises confused state as a marker of acute illness / deterioration | | | | | | | |
| *Care for an unconscious patient in relation to; a) Positioning b) Simple Airway control | | | | | | | |
| Care of patient who has a seizure. a) During a seizure (airway) | | | | | | | |
| b) Following a seizure Recording the length, frequency and nature of the seizures | | | | | | | |
| Assists with lumbar puncture | | | | | | | |

| Notes: Neurological Status |
|----------------------------|
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

Hygiene, Comfort and Dignity

| Skill | Introduced in School | Observed | | sup sup p | perv ract Yea | ision vise cice ar | d |
|--|-------------------------|----------|---|-----------------|---------------------|-----------------------------|---|
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| *Assess a patients ability to undertake self care | | | • | | | | |
| *Develop individualised plans of care to meet hygiene needs promoting independence | | | | | < | | |
| Assess a patients a) skin b) nails c) hair | | | | | | | |
| Implement care for specific skin conditions a) dry skin b) | 5 | | | | | | |
| * Oral Hygiene a) Assess lips / mouth b) Undertake oral care c) Assist with oral care | | | | | | | |
| * Provides hygiene care for a dependant patient's a) skin b) nails c) hair | | | | | | | |
| * Able to prepare a comfortable bed | | | | | | | |
| * Following an episode of care, ensures that a patient is comfortable, dignified, can reach belongings and has nurse call button if required | | | | | | | |

| Notes: Hygiene, Comfort and Dignity | |
|-------------------------------------|--|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

Palliative Care and Care of the Dying

| Skill | Introduced in School | | erved | Direct supervision/ supervised practice Year | | | | | |
|---|-------------------------|---|-------|--|---|---|---|--|--|
| | | 1 | 2 | 1 | 2 | 3 | 4 | | |
| Undertake an assessment of the patients and carers needs a) Physical b) Psychological c) Social d) Spiritual | | | C | | | | | | |
| Plan, implement and evaluate care to: a) Manage distressing symptoms e.g. dry mouth, pain, agitation b) Promote optimal comfort c) Provide psychological, social and spiritual support d) Refer to appropriate palliative care services | 5 | | | | | | | | |
| Utilise the end of life care pathway | | | | | | | | | |
| Implement appropriate care of the patient after an expected death (last offices) | | | | | | | | | |
| Provide support and information for the bereaved | | | | | | | | | |
| Communicate sensitively and compassionately when talking with the patient / family and when giving distressing information | | | | | | | | | |
| Assist with a complex discharge from hospital for a palliative/dying patient | | | | | | | | | |

| Skill | Introduced in School | Observed | | | super supe pra | | ed | | |
|--|--|----------|---|---|----------------------|---|----|--|--|
| | | 1 | 2 | 1 | 2 | 3 | 4 | | |
| UNEXPECTED/SUDDEN DEATH | | | _ | 1 | | | | | |
| a) Instigate appropriate First Aid/Resuscitation/Emergency care b) Assist with contacting family and other professionals c) Provide support when bad news is given d) Make appropriate referrals to support services / chaplaincy bereavement centre e) Work co-operatively with the police/coroners office g) Provide detailed documentation of events | 5 | | | | | | | | |
| Notes: Palliative Care and Care of t | Notes: Palliative Care and Care of the Dying | | | | | | | | |

| Notes: Palliative Care and Care of the Dying |
|--|
| |
| |
| |
| |
| |
| |
| |
| |
| |

<u>Pain</u>

| Skill | Introduced in School | Observed | | su | Dire pervi perv pract Yea | sior ised ice | |
|---|-------------------------|----------|---|----|---------------------------------------|---------------------|---|
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| Perform and document pain assessment using different tools * a) b) c) | | | | | | | |
| *Identify appropriate pharmacological interventions and their side effects a) b) c) | 5 | | | | | | |
| *Undertake non- | | | | | | | |
| pharmacological interventions | | | | | | | |
| a) b) c) d) | | | | | | | |
| *Evaluate the effectiveness of pain control measures | | | | | | | |

| Notes: Pain |
|-------------|
| |
| |
| |
| |
| |
| |

Sleep and Rest

| Skill | Introduced in School | Obse | erved | | Direct supervisi supervis practic Year | on/ sed |
|---|-------------------------|------|-------|---|--|------------|
| | | 1 | 2 | 1 | 2 3 | 4 |
| *Assess a patient's sleep and rest pattern and needs | | | • | | | |
| *Plan a patient's day taking into account of the need for sleep and rest. | | | | | | |
| *Identify measures that promote sleep | | | | | | |
| *Implement care that promotes sleep a) b) | 5 | | | | | |

| Notes: Sleep and Rest |
|-----------------------|
| |
| |
| |
| |
| |
| |
| |
| |
| |

<u>Patient Individuality</u> (including Spiritual and Culturally Sensitive Care)

| Skill | Introduced in School | Observed | | SL | Dire pervi iperv oract Yea | sion rised ice | - |
|---|-------------------------|----------|---|----|--|----------------------|---|
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| *Considers a patient spirituality and beliefs when planning care | | | | | | | |
| *Shows sensitivity to patients a) spiritual needs b) cultural needs | | | | | | | |
| Participates in collaboration with others (eg chaplain, interpreting service) to meet patients a) spiritual needs b) cultural needs | 5 | | | | | | |
| *Evaluates care related to a) spiritual needs b) cultural needs | | | | | | | |
| Care delivery is based on an understanding of individual need rather than assumptions derived from patient | | | | | | | |
| characteristics (eg age and gender) | | | | | | | |

| Notes: Individuality |
|----------------------|
| |
| |
| |
| |
| |
| |

Administration of Medications Please see Essential Skills Criteria

| ilave demonstrated appropriate skills rei | dica to. | 1 | | | | | | | | | | |
|--|----------------------|------|-------|--------|------|---------|-----|--|--|--|--|--|
| | | | | Direct | | | | | | | | |
| CL:II | | 0: | | | • | isior/ | - 1 | | | | | |
| Skill | Introduced in School | Obse | erved | 5 | - | vised | ן ו | | | | | |
| | 111 501001 | | | | prac | | | | | | | |
| | | 1 | 2 | 1 | 7 e | ar 3 | 4 | | | | | |
| LINDED DIDECT SUDEDVISION and | TN ACCOL | _ | | | | | _ | | | | | |
| UNDER DIRECT SUPERVISION and IN ACCORDANCE WITH NMC and LOCAL GUIDELINES | | | | | | | | | | | | |
| * interprets / check's a patient | | | | | | | | | | | | |
| specific directive (prescription) | | | | 4 | | | | | | | | |
| *Checks name, form, time, date | | | | | | | | | | | | |
| and route of medicine to be | | | | | | | | | | | | |
| given | | | | | | | | | | | | |
| * Accurately calculates dose | | | 4 | | | | | | | | | |
| a) Tablets | | | | | | | | | | | | |
| b) Solutions | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| c) IV rate * Checks patients identity | 5 | | | | | | | | | | | |
| * Checks patients identity *Administers prescribed | | | | | | | | | | | | |
| *Administers prescribed | | | | | | | | | | | | |
| medication safely; | | | | | | | | | | | | |
| a) Oral | | | | | | | | | | | | |
| b) NG / gastrostomy | | | | | | | | | | | | |
| c) Rectal | | | | | | | | | | | | |
| d) Vaginal (pessaries) | | | | | | | | | | | | |
| e) Sub-cutanous | | | | | | | | | | | | |
| f) Intra-muscular | | | | | | | | | | | | |
| g) Inhaler | | | | | | | | | | | | |
| h) Topical | | | | | | | | | | | | |
| i) Ophthalmic | | | | | | | | | | | | |
| j) Aural | | | | | | | | | | | | |
| k) Nasal | | | | | | | | | | | | |
| *Checks and administers | | | | | | | | | | | | |
| controlled drugs as policy | | | | | | | | | | | | |
| Demonstrates an understanding | | | | | | | | | | | | |
| of the process of ordering, | | | | | | | | | | | | |
| receiving, storing and disposal; | | | | | | | | | | | | |
| a) IV fluids | | | | | | | | | | | | |
| b) Stock Drugs | | | | | | | | | | | | |
| c) Individual patient drugs | | | | | | | | | | | | |
| | l . | 1 | 1 | ı | | | | | | | | |

| d) Medications to take home | | | | | | | |
|---|------------------|--------------|----------------|-------|-------------|-------------|--|
| e) Controlled drugs | | | | | | | |
| Notes: Medications | | | | | | | |
| NMC ref http://www.nmc-uk.org Standard booklet / full content [PDF] | ds for medicines | <u>manag</u> | <u>ement -</u> | sum | <u>mary</u> | | |
| Published: February 2008 | | | | | | | |
| We suggest you keep a record of | modicatio | nc vo | u ba | ا میر | 0255 | a+ | |
| We suggest you keep a record of about | medicatio | IIS yc | ou ma | vei | еап | IL | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | > | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| . () | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

Peri-operative Care

| Skill | Introduced in School | Observed 1 2 | | practice Year | | | | |
|---|-------------------------|---------------|--|------------------|-----|--|--|--|
| Prepare a patient for a anaesthetic a) General i fasting ii hygiene iii specific preparation b) Regional i fasting ii hygiene iii specific preparation c) Local i fasting ii hygiene iii specific preparation | 5 | | | | 3 4 | | | |
| Take / Receive a patient into the theatre area | | | | | | | | |
| Be able to put on surgical gloves and surgical gown | | | | | | | | |
| Care for a post-anaesthetised patient a) Observations b) Laryngeal mask airway c) LMA removal Hand over a post-operative | | | | | | | | |
| patient to ward staff | | | | | | | | |
| Receive a post operative patient and safely escort back to a ward | | | | | | | | |

| Notes: Peri-operative Care | |
|----------------------------|--|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| V | |

Wound Care

| Skill | Introduced in School | Observed | | Dir super supe pra Ye | - 1 | |
|--|-------------------------|----------|---|-----------------------------------|-----|---|
| | | 1 | 2 | 1 2 | 3 | 4 |
| *Assess for pressure ulcer risk using the following assessment tools; a) b) c) | | | | | | |
| *Undertake a skin assessment | | | | | | |
| *Plans preventative care using a) pressure relieving beds b) seat cushions c) positioning d) education | 5 | | | | | |
| Assess a pressure ulcer using a grading score a) b) | | | | | | |
| Plan, implement and evaluate care to promote pressure sore healing | | | | | | |
| *Assess and record progress of wound healing a) tracing b) photography | | | | | | |
| *Assess a a) chronic wound b) acute wound | | | | | | |
| *Cleanse a a) chronic wound b) acute wound | | | | | | |
| *Choose and apply appropriate wound dressings | | | | | | |
| Obtain a wound swab | | | | | | |

| Manage wound drainage systems | | | | |
|---|---|--|--|--|
| a) | | | | |
| b) | | | | |
| c) | | | | |
| Close an acute wound with closure tapes | | | | |
| Assist with the suturing of a wound | | | | |
| Effectively apply a simple | | | | |
| supporting bandage | | | | |
| a) | | | | |
| b) | | | | |
| Provide health education to a | | | | |
| patient with a wound | | | | |
| Evaluate the healing of a wound | | | | |
| a) Acute | | | | |
| b) Chronic | | | | |
| Removal of sutures | | | | |
| Removal of clips | | | | |
| | · | | | |

| Notes: Wound Care | |
|-------------------|---|
| | |
| | |
| | |
| | |
| | |
| | |
| | *************************************** |
| | |
| | |

Public Health and Health Promotion

| Skill | Introduced in School | Observed | | oduced Observed superschool | | | Direct supervision supervised practice Year | | |
|---|-------------------------|----------|---|-----------------------------|---|---|---|--|--|
| | | 1 | 2 | 1 | 2 | 3 | 4 | | |
| Assess the client's/carer's current health need | | | | | | | | | |
| Identify the factors that are, or | | | | | | | _ | | |
| could, impact on the | | | | | | | | | |
| clients/carer's health within the | | | | | | • | | | |
| care environment | | | | | | | | | |
| Identify the factors that are, or | | | | | | | | | |
| could, influence the | | | | | | | | | |
| clients/carer's health within their | | | | | | | | | |
| own 'home' environment | | | | | | | | | |
| Report and record relevant | | | | | | | | | |
| factors influencing the | | | | | | | | | |
| clients/carer's health | | | | | | | | | |
| Communicate with the | | | | | | | | | |
| client/carer appropriately whilst | | | | | | | | | |
| assessing and meeting the | | | | | | | | | |
| clients health need | | | | | | | | | |
| a) verbal and non verbal face | | | | | | | | | |
| to face | | | | | | | | | |
| b) by telephone | | | | | | | | | |
| c) written | | | | | | | | | |
| d) other | | | | | | | | | |
| Provide appropriate information | | | | | | | | | |
| to clients/carers | | | | | | | | | |
| a) verbally | | | | | | | | | |
| b) utilising written information | | | | | | | | | |
| Provide appropriate health | | | | | | | | | |
| education to meet client/carer | | | | | | | | | |
| needs | | | | | | | | | |

| Skill | Introduced in School | Observed | | practice Year | | | - |
|--|-------------------------|----------|---|------------------|---|---|---|
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| Choose and utilise an appropriate approach to meeting the clients needs 1.medical 2.behavioural 3.educational 4.client centred 5. harm reduction 6. risk reduction 7. signposting to other services 8. referral to other services 9. liaise with other services to formulate and deliver appropriate care packages 10. other Provide appropriate supportive | 5 | | | | | | |
| care to meet the clients physical, psychological and social needs | | | | | | | |
| Evaluate the effectiveness of the intervention to meet the clients/carers needs | | | | | | | |
| Assess factors risks which will/could influence your own health in the care environment | | | | | | | |
| Assess factors/risks which will/could determine the health status of staff in the care environment | | | | | | | |
| Demonstrate the ability to maintain a safe working/ care environment a) identify, report and record factors according to policy | | | | | | | |

| b)act appropriately to reduce | | | | |
|-------------------------------|--|--|--|--|
| risk | | | | |

| Notes: Public Health and Health Promotion |
|---|
| |
| Reference: Public Health and Health Promotion: linking Theory to Nursing Practice 2005 Curriculum Advisory document (internal). |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

Working in an Inter-disciplinary Team

| | | <u> </u> | | F |):uaat | |
|-----------------------------------|------------|----------|----------|----------------------------|----------------|-----|
| | | | | _ | Direct | . / |
| Skill | Introduced | Ohse | erved | supervisio ed supervise | | |
| Skiii | in School | Obse | rveu | • | , | |
| | 56.1661 | | | | actice Year | |
| | | 1 | 2 | | 2 3 | 4 |
| *Able to identify the roles of | | | | | | |
| IDT members | | | | | | |
| a) | | | • | | | |
| b) | | | | | | |
| c) | | | | | | |
| *Initiates and makes direct | | | | | | |
| | | | | | | |
| referrals to; | | | | | | |
| a) Medical staff | | | | | | |
| b) Specialist nurses / teams | | | | | | |
| (i) | | | | | | |
| ii) | | | | | | |
| iii) | | | | | | |
| c) Physiotherapist | | | | | | |
| d) Occupational Therapist | | | | | | |
| e) Speech and Language | | | | | | |
| Therapist | | | | | | |
| f) Clinical Nutritionist | | | | | | |
| g) | | | | | | |
| *Actively participates in a | | | | | | |
| clinical hand over | | | | | | |
| Actively participates in clinical | | | | | | |
| case conferences | | | | | | |
| Actively participates in a ward | | | | | | |
| round | | | | | | |
| | l | <u> </u> | <u> </u> | | | |
| | | | | | | |

| Notes: Inter-disciplinary | Геат |
|---------------------------|------|
| | |
| | |
| | |

Management

| Skill | Introduced in School | Observed | Direct supervision/ supervised practice Year |
|---|-------------------------|----------|--|
| *Manages the overall care of an a) Individual patient b) 2-3 patients c) A group of patients for a period of time | | 1 2 | 1 2 3 4 |
| Aware of the process of ordering, receiving and storing, a) Routine Supplies b) Emergency Supplies Able to delegate appropriately Able to instigate the complaints policy | 5 | | |

| Notes: Management |
|-------------------|
| Notes: Management |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

Leadership

| Skill | Introduced in School | Obse | Dire superv super prac Ye | - | | |
|----------------------------------|-------------------------|------|---------------------------------------|-----|---|---|
| | | 1 | 2 | 1 2 | 3 | 4 |
| Acts as role model/buddy to | | | | | | |
| junior students | | | | | | |
| Leads a team to care for a | | | | | | |
| group of patients | | | | | | |
| Able to provide constructive | | | | | , | |
| feedback to peers and junior | | | | | | |
| students | | | | | | |
| Organisational awareness and | | | | | | |
| management of policy initiatives | | | | | | |
| a) | | | | | | |
| b) | | | | | | |
| c) | | | | | | |

| Notes: Leadership |
|-------------------|
| |
| |
| |
| |
| |
| |
| |

Teaching

| Skill | Introduced in School | Direct supervision/ supervised practice Year | | | - | | |
|---|-------------------------|--|---|---|---|---|---|
| | | 1 | 2 | 1 | 2 | 3 | 4 |
| Assessing learning needs | | | | | | | |
| Developing a teaching plan | | | • | | | | |
| Teaching a | | | | | | | |
| a) Skill | | | | | | | |
| b) Knowledge | | | | | | | |
| Assessing learning achieved | | | | | | | |
| Evaluating effectiveness of teaching approach | | | | | | | |

| Notes: Teaching |
|-----------------|
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

Additional Skills Acquired

| Skill | Introduced in School | Obse | SL | Direpervorace orace Ye | visio vise tice | ed | |
|-------|-------------------------|------|----|------------------------------|-----------------------|----|--|
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | 5 | | | | | | |
| | | | | | | | |
| X O | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |