

**Clinical Learning Outcomes BSc Nursing (Children's & General)
Undergraduate Nursing Students**

Medical Day Unit

Clinical learning Outcomes Stage 1

Direct Supervision

By the end of this placement

1. Understand the nature of 'day care'
2. Observe and or participate with the admission of children to MDU by week 1
3. Identify and understand medical conditions that are cared for on MDU by week 2
 - Sickle cell and other haematology conditions
 - Inflammatory Bowel Disease
 - Juvenile Arthritis and other rheumatology conditions
4. Identify the nursing responsibility when a child is experiencing a reaction to a medicine infusion
5. Participate in caring for the child experiencing pain, using age appropriate pain assessment tools

Student Signature _____

Preceptor Signature _____

Clinical learning Outcomes Stage 2 & 3

Indirect Supervision

By the end of this placement

1. Identify the needs of the patient being cared for in a Medical Day Unit
2. Perform a nursing admission of a child in the Medical Day Unit
3. Participate in the care of a child with
 - Sickle cell and other haematology conditions
 - Inflammatory Bowel Conditions
 - Juvenile Arthritis and other rheumatology conditions
4. Demonstrate the care of a child on a prescribed infusion & describe the care if the child experiences an adverse reaction
5. Use age appropriate pain assessment tools to assess pain while responding with non-medicinal and medicinal approaches to relieve pain.

Student Signature _____

Preceptor Signature _____

Clinical learning Outcomes Stage 4

Distant Supervision

By the end of this placement

1. Prepare the Medical Day Unit (MDU) for admission of children, perform an admission whilst assessing the child's individual medical needs
2. Prioritise care of the patient caseload and liaise with your preceptor on your plan of care
3. Demonstrate knowledge of the following conditions cared for in MDU
 - Sickle cell and other haematology conditions
 - Inflammatory Bowel Conditions
 - Juvenile Arthritis and other rheumatology conditions
4. Recognise the child experiencing an adverse reaction to medicine or infusion and respond appropriately
5. Competently use age appropriate tools to assess pain and respond appropriately

Student Signature _____

Preceptor Signature _____

Clinical learning Outcomes 4.5 Internship

Distant Supervision

By the end of this placement

1. Critically analyse a patient caseload prioritising care
2. Plan, Assess, Implement and Evaluate care for the child with
 - Sickle cell and other haematology conditions
 - Inflammatory Bowel Conditions
 - Juvenile Arthritis and other rheumatology conditions
3. Critically analyse patient outcomes on discharge
4. Responding appropriately when a child condition deteriorates.
5. Liaise closely with the Multi-disciplinary team on delivering safe & effective care

Student Signature _____

Preceptor Signature _____

Specific Learning Needs (to be completed by the student)

Please take this opportunity to identify any aspect(s) of care or individual learning outcomes that you specifically want to learn during this placement and document them in your preliminary meeting in your NCAD (National Competency Assessment Document):

- Please discuss these learning needs with your preceptor / CNM / CNF during your placement.
- It is important that you take responsibility for your individual learning and ask your preceptor / CNM / CNF /CPC for the opportunity to be made available to you to experience these aspects of care
- Please refer to the Participation in Care Document and local /national guidelines and policies
- Complete CLO's for previous stage if not previously accomplished