Module Title Wound Care	Reference SCQF Level SCQF Points ECTS Points	NU3708 SCQF 9 15 7.5
Keywords Pathophysiology; Wound healing; Wound management.	Created Approved Amended Version No.	May 2002 July 2002 August 2016 4

This Version is No Longer Current The latest version of this module is available here

Prerequisites for Module
None, in addition to course entry requirements or equivalent.

Corequisite Modules

None.

Precluded Modules

None.

Aims of Module

To develop the students' knowledge and skills relating to wound care.

Learning Outcomes for Module

On completion of this module, students are expected to be able to:

1.Examine the pathophysiological processes involved in the healing of wounds.

2.Discuss holistic wound assessment and the negotiation and planning of appropriate treatment option/s to manage them effectively.

- Explore the contemporary evidence base and policy drivers relating to wound management.
- Compare and contrast treatment option/s and reflect on the possible or actual outcomes.

Indicative Module Content

The patient experience of wounds; Physical and psychological aspects of planned and unplanned wounds; Pathophysiology; Wound healing process; Factors influencing wound healing process; Wound assessment; Wound classification; Acute wounds; Chronic wounds; Wound management products; Product selection; Evidence based practice/research skills; Holistic care; Pharmacological management; Professional and ethical issues relating to wound care; Reflection and practice development.

lule	Indicative Student Workload	
urse	Contact Hours	Distance Learning 20
	Directed Study	80
	Private Study	50
	Mode of Delivery	

This module will be delivered online via CampusMoodle.

Assessment Plan

	Learning Outcomes Assessed
Component 1	1,2,3,4

The module will be assessed by one piece of written coursework.

Indicative Bibliography

1.BUSSE, B., 2016. Wound management in urgent care. London: Springer.

2.HEALTH IMPROVEMENT SCOTLAND (HIS), 2021. Scottish Wound Assessment and Action Guide (SWAGG). [online]. Edinburgh: HIS. Available from:

https://www.healthcareimprovementscotland.org/our_work/patient_safety/tissue_viability_resources/wound_assessment_action_guide.aspx [Accessed 12 January 2022].

3.KUMAR, P. and KOTHARI, V., eds., 2021. Wound health research. Current trends and future directions. Singapore: Springer Nature Singapore Pte. Limited.

4.PEATE, I. and GLENCROSS, W., 2020. Wound care at a glance. 2nd ed. Chichester: Wiley-Blackwell.

5.PROBST, S., ed., 2020. Wound care nursing. A person-centred approach. 3rd ed. Elsevier.