

Module Details	
Module Title	Evidence Based Diabetes Care (International)
Module Code	NUR7018-C
Academic Year	2023/4
Credits	30
School	School of Nursing and Healthcare Leadership
FHEQ Level	FHEQ Level 7

Availability	
Occurrence	Location / Period
BDA	University of Bradford / Semester 2

Module Aims
N/A

Outline Syllabus
N/A

Learning Outcomes	
Outcome Number	Description
01	1.1 Apply a systematic knowledge & understanding of pathophysiology & epidemiology to demonstrate critical awareness of the different types of diabetes. 1.2 Apply knowledge of pharmacodynamics & pharmacokinetics & critically evaluate the current evidence base informing the management & treatment options of each type of diabetes. 1.3 Critically review & apply knowledge to the recognition & management of the acute & chronic complications of diabetes. 1.4 Apply knowledge of recent research to justify the development & improvement of diabetes care in your own clinical area..
02	2.1 Systematically assess complex data and apply knowledge to identify the type of diabetes experienced by patients and provide a rationale for that decision. 2.2 Justify strategies for the appropriate administration and/or teaching the self-administration of diabetes related therapies and justify the role of structured patient education. 2.3 Critically reflect on the development of care plans for patients with diabetes. 2.4 Critically discuss the potential risk and appropriate management of acute and chronic complications of diabetes.
03	3.1 Critically reflect on own learning needs and apply current evidence from a wide range of sources to inform clinical practice and personal learning.
01	1.1 Apply a systematic knowledge & understanding of pathophysiology & epidemiology to demonstrate critical awareness of the different types of diabetes. 1.2 Apply knowledge of pharmacodynamics & pharmacokinetics & critically evaluate the current evidence base informing the management & treatment options of each type of diabetes. 1.3 Critically review & apply knowledge to the recognition & management of the acute & chronic complications of diabetes. 1.4 Apply knowledge of recent research to justify the development & improvement of diabetes care in your own clinical area..
02	2.1 Systematically assess complex data and apply knowledge to identify the type of diabetes experienced by patients and provide a rationale for that decision. 2.2 Justify strategies for the appropriate administration and/or teaching the self-administration of diabetes related therapies and justify the role of structured patient education. 2.3 Critically reflect on the development of care plans for patients with diabetes. 2.4 Critically discuss the potential risk and appropriate management of acute and chronic complications of diabetes.
03	3.1 Critically reflect on own learning needs and apply current evidence from a wide range of sources to inform clinical practice and personal learning.

Learning, Teaching and Assessment Strategy
N/A

Mode of Assessment			
Type	Method	Description	Weighting
Summative	Coursework	3000 words - Reflective essay which demonstrates achievement of learning outcomes	70%
Summative	Presentation	Seminar Presentation (30 mins)	30%

Reading List
To access the reading list for this module, please visit https://bradford.rl.talis.com/index.html

Please note:

This module descriptor has been published in advance of the academic year to which it applies. Every effort has been made to ensure that the information is accurate at the time of publication, but minor changes may occur given the interval between publishing and commencement of teaching. Upon commencement of the module, students will receive a handbook with further detail about the module and any changes will be discussed and/or communicated at this point.

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