

## Liverpool John Moores University

Title: Foot care and diabetes  
Status: Definitive  
Code: **7002DBTADV** (118161)  
Version Start Date: 01-08-2021

Owning School/Faculty: Nursing and Allied Health  
Teaching School/Faculty: Nursing and Allied Health

Team	Leader
Sarah O'Brien	Y
Kevin Hardy	

**Academic Level:** FHEQ7      **Credit Value:** 20      **Total Delivered Hours:** 40.5  
**Total Learning Hours:** 200      **Private Study:** 159.5

### Delivery Options

Course typically offered: Summer

Component	Contact Hours
Lecture	10
Practical	20
Tutorial	10

**Grading Basis:** 40 %

### Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Exam	foot exam		10	.5
Reflection	review	Reflective review of poster focusing on preventative action	30	
Presentation	poster		60	

### Aims

*To enhance the Advanced Practitioner's knowledge of foot care in relation to diabetes.*

## Learning Outcomes

After completing the module the student should be able to:

- 1 critically explore the risk factors, symptoms and treatment of foot-related pathology associated with diabetes.
- 2 Evaluate principles of care for patients with diabetes related foot diseases.
- 3 Critically consider factors associated with the prevention of diabetic foot disease

## Learning Outcomes of Assessments

The assessment item list is assessed via the learning outcomes listed:

foot exam	1	
poster review - 1000 words	1	2
group poster presentation	3	

## Outline Syllabus

*Sensory neuropathy, painful neuropathy, charcot, PAD, ulceration. Screening, education, risk factors. National guidance and evidence-base management, psycho-social impact on the person with diabetes, requirements of foot examination.*

## Learning Activities

Interactive key note lectures, case discussions, tutorial work, interactive self-directed learning through use of a 'blog' (discussion board).

## Notes

This module aims to equip the practitioner with the core underlying knowledge required to understand the management of foot care in people with diabetes and to understand the complications associated with the feet and diabetes and to know what specialist services are available locally.

The module is available as a CPD and is a optional module on the Masters in Advanced Health Care Practice (Diabetes).