

Unit 26: Anatomy and Physiology: Urogenital System

Level:	2
Unit type:	Optional (General)
Credit value:	2
Guided learning hours:	14

Unit summary

This unit aims to give learners an understanding of the anatomy and physiology of the urogenital system and the causes, symptoms, diagnosis and treatment of some common diseases of the kidneys and urogenital system.

Unit assessment requirements

Assessment tasks and activities must enable learners to produce valid, sufficient, authentic, and appropriate evidence that relates directly to the learning outcomes and assessment criteria of the unit. Suitable forms of evidence for this unit include:

- written tasks such as reports, articles for journals, newsletters, leaflets, posters
- workbooks, work logbooks or learner diaries
- written or oral presentations
- projects
- oral question and answer.

Observation records should not be used as the primary evidence of achievement for this unit, but can be used to supplement the more appropriate forms of evidence listed above or to provide sector contextualisation or evidence of how the learner has applied knowledge within their job role.

When devising the assessment activities, centres need to look closely at the verb used in each assessment criterion to ensure that learners can provide evidence with sufficient breadth and depth to meet the requirements. Centres need to produce assessment briefs for learners with clear instructions of what they are required to do.

Learning outcomes and assessment criteria

To pass this unit, learners need to demonstrate that they can meet all the learning outcomes for the unit. The assessment criteria outline the requirements that the learner is expected to meet to achieve the learning outcomes and the unit.

Learning outcomes		Assessment criteria		Evidence type	Portfolio reference	Date
1	Understand the anatomy and physiology of the kidneys, ureters, urethra and bladder	1.1	Describe the anatomy of the kidneys			
		1.2	Describe the physiological functions of the kidneys			
		1.3	Describe the blood and nerve supply to the kidneys			
2	Understand the term urinalysis	2.1	Describe the characteristics of normal urine			
		2.2	Explain the term urinalysis			
3	Understand the anatomy and physiology of the male urogenital system	3.1	Describe the location, structure, and physiology of the organs of the male reproductive system			
		3.2	Describe the process of sperm production in the testes			
4	Understand the anatomy and physiology of the female urogenital system	4.1	Describe the location, structure, and physiology of the organs of the female reproductive system			
		4.2	Describe the process of egg production in the ovaries			

Learning outcomes		Assessment criteria		Evidence type	Portfolio reference	Date
5	Understand common diseases of the kidneys and urogenital system	5.1	Explain the causes, symptoms, investigations, diagnosis and treatment of a disease in the kidneys			
		5.2	Describe a disease of the female urogenital system			
		5.3	Explain the causes, symptoms, investigations, diagnosis and treatment of a disease of the female urogenital system			
		5.4	Describe a disease of the male urogenital system			
		5.5	Explain the causes, symptoms, investigations, diagnosis and treatment of a disease of the male urogenital system			
		5.6	Explain how to adapt communication and support strategies for people with diseases of the urogenital system			

Learner name: _____

Date: _____

Learner signature: _____

Date: _____

Assessor signature: _____

Date: _____

Internal verifier signature: _____

Date: _____

(if sampled)