

Physiological disorders-investigations, treatment and care

LAB: Examine the investigation and diagnosis of physiological disorders

Save this document as - Unit 14 Learning Aim B

P2: Compare investigative and diagnostic procedures for different physiological disorders

M2: Assess the importance of specific procedures in confirming the diagnosis and physiological disorders.

D2: Justify the potential benefits of different investigations and treatment options for service users diagnosed with physiological disorders.

Title - Grey

Completed
(self-assess)

The investigation and diagnosis of physiological disorders

Investigative Procedures

Compare

	Disorder 1	Disorder 2
P2	<p>Produce a table to show the range of investigative procedures that contribute to the diagnosis of the 2 disorders</p>	
M2	<p>List the relevant investigative procedures for your disorder from:</p> <ul style="list-style-type: none"> • Pulse rate • Blood pressure • Blood tests • Body temperature • Medical history <p><i>Or any others specific to the disorder</i></p>	<p>List the relevant investigative procedures for your disorder from:</p> <ul style="list-style-type: none"> • Pulse rate • Blood pressure • Blood tests • Body temperature • Medical history <p><i>Or any others specific to the disorder</i></p>
D2	<p>Compare how the investigative procedures are used to contribute to the diagnosis of the 2 disorders.</p> <p>Start with how disorder 1 uses the first procedure listed e.g. pulse rate - complete the following:</p> <ul style="list-style-type: none"> • (P2) Explain the investigative procedure used for disorder 1 • (M2) Assess the importance of the procedure for diagnosing disorder 1 (<i>strengths and weaknesses</i>) • (D2) Justify the potential benefits of procedure for the service user with the disorder 1 (<i>using data or statistics as evidence to prove points made</i>) <p>Does disorder 2 use the same procedure? Directly underneath answer...</p> <p>If similar, explain how and why and then complete the following:</p> <ul style="list-style-type: none"> • (P2) Explain the investigative procedure used for disorder 2 • (M2) Assess the importance of the procedure for diagnosing disorder 2 (<i>strengths and weaknesses</i>) • (D2) Justify the potential benefits of procedure for the service user with the disorder 2 (<i>using data or statistics as evidence to prove points made</i>) <p>If different state why the procedure is not used to diagnose disorder 2.</p> <p>Repeat until you have written about all procedures in the table, even if they do not feature in the diagnosis of both.</p>	

Diagnostic Procedures

Compare

	Disorder 1	Disorder 2
P2	<p>Produce a table to show the range of diagnostic procedures that contribute to the diagnosis of the 2 disorders</p>	

	<p>List the relevant diagnostic procedures for your disorder from:</p> <ul style="list-style-type: none"> • Lumbar puncture • Biopsy • ECG • X-rays • Ultrasounds <p><i>Or any others specific to the disorder</i></p>	<p>List the relevant diagnostic procedures for your disorder from:</p> <ul style="list-style-type: none"> • Lumbar puncture • Biopsy • ECG • X-rays • Ultrasounds <p><i>Or any others specific to the disorder</i></p>	
<p>Compare how the diagnostic procedures are used to diagnose the 2 disorders.</p> <p>Start with how disorder 1 uses the first procedure listed e.g. Lumbar puncture - complete the following:</p> <ul style="list-style-type: none"> • (P2) Explain the diagnostic procedure used for disorder 1 • (M2) Assess the importance of the procedure for diagnosing disorder 1 (<i>strengths and weaknesses</i>) • (D2) Justify the potential benefits of procedure for the service user with the disorder 1 (<i>using data or statistics as evidence to prove points made</i>) <p style="text-align: center;">Does disorder 2 use the same procedure? Directly underneath answer...</p> <p>If similar, explain how and why and then complete the following:</p> <ul style="list-style-type: none"> • (P2) Explain the diagnostic procedure used for disorder 2 • (M2) Assess the importance of the procedure for diagnosing disorder 2 (<i>strengths and weaknesses</i>) • (D2) Justify the potential benefits of procedure for the service user with the disorder 2 (<i>using data or statistics as evidence to prove points made</i>) <p>If different state why the procedure is not used to diagnose disorder 2.</p> <p style="text-align: center;">Repeat until you have written about all procedures in the table, even if they do not feature in the diagnosis of both.</p>			
<p>Conclusion</p>			
	<p>Add an overall conclusion discussing the following:</p> <ul style="list-style-type: none"> • Importance of investigative and diagnosis procedures to give a true diagnosis and prevents misdiagnosis • importance of listening to clients with the disorders (explaining signs and symptoms) • importance of eliminating other disorders when making a diagnosis (similar disorders) • importance of taking appropriate actions when there are limited signs and symptoms (silent signs and symptoms) <p><i>*You must clearly explain each point</i></p>		