

MODULE SPECIFICATION

Part 1: Information							
Module Title	Physical Assessment and Clinical Reasoning of the Presenting Child						
Module Code	UZUSWD-20-M		Level	Level 7			
For implementation from	2020-21						
UWE Credit Rating	20		ECTS Credit Rating	10			
Faculty	Facul Scien	ty of Health & Applied ces	Field	Maternal and Child Health			
Department	HAS	HAS Dept of Nursing & Midwifery					
Module Type:	Profe	Professional Practice					
Pre-requisites		None					
Excluded Combinations		Physical Assessment and Clinical Reasoning of the Presenting Child 2020-21					
Co-requisites		None					
Module Entry Requirements		None					
PSRB Requirements		None					

Part 2: Description

Features: Module Entry Requirements: Registered Practitioner in a position of Advanced Practice or aspiring to such a position with clinical responsibility for children or working within children and young peoples field of practice

Educational Aims: See Learning Outcomes.

Outline Syllabus: Skills:

Systematic history taking including developmental assessment

Use of assessment tools for recognising normal and abnormal findings in children and young people

Introduction to use of frameworks for clinical reasoning

Introduction to differential diagnosis and patient risk assessment

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Introduction to investigations and relevance to practice

Scientific Knowledge:

Foundations of relevant anatomy and pathophysiology

Introduction to clinical findings related to head to toe physical assessment with application to related disease processes:

Respiratory examination in children Cardiovascular examination in children Abdominal examination in children Neurological examination in children Musculoskeletal examination in children (Paediatric Gait Arms Legs Spine pGALS) Examination of the newborn Head, Neck, Skin, Ears, Eyes, Nose and throat examination Rationale for diagnostic investigations and relevance to practice Adolescent consultation skills

Context of physical assessment and clinical reasoning:

Legal/ethical principles in children's and young peoples practice (inc. consent, confidentiality and partnership working)

Clinical governance and safeguarding in children's practice

Evidence based practice

National and local initiatives for changing roles in Children's advanced practice

Health Promotion

Red Flags and safety netting in Children's practice

Communicating and building rapports with child young person and their family

Teaching and Learning Methods: A variety of approaches will be used which may include: E-learning including Blackboard.

Lectures, Practical sessions, Seminars, Master-classes Analysis of case studies.

Formative OSCEs undertaken throughout the module will contribute to use as part of the student learning strategy for physical assessment.

48 contact hours. These will take the form of lectures, group activities, case study presentations and practical practice sessions.

Part 3: Assessment

Component A is a clinical practice portfolio. Students must complete a log of clinical examinations, performed in practice and discussed and verified with a clinical mentor.

Component B is an Observed Structured Clinical Examination (OSCE), comprising history-taking, advanced clinical examination and critical discussion under controlled conditions. The critical discussion demonstrates the opportunity for students to critically evaluate their practice and clinical examination techniques in line with current evidence.

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First Sit Components	Final Assessment	Element weighting	Description
Practical Skills Assessment - Component B	~	100 %	OSCE, comprising history taking, advanced clinical examination and critical discussion under controlled conditions.
Portfolio - Component A		0 %	Log of clinical examinations (pass/fail)
Resit Components	Final Assessment	Element weighting	Description
Practical Skills Assessment - Component B	~	100 %	OSCE, comprising history taking, advanced clinical examination and critical discussion under controlled
			conditions.

Part 4: Teaching and Learning Methods						
Learning Outcomes	On successful completion of this module students will achieve the following learning outcomes:					
	Module Learning Outcomes					
	Demonstrate an in depth underpinning knowledge and skill in advanced clinical examination of children Differentiate between normal and abnormal variants of the physical assessment and their clinical significance in children and young people					
	Develop an in depth knowledge and understanding of anatomy and physiology that underpins clinical examination in children and young people					
	Safely and effectively conduct an advanced clinical examination within the practitioners chosen field, according to universally accepted standards and demonstrate accurate documentation					
	Critically analyse and interpret findings of an advanced clinical examined children and young people	MO5				
	Use clinical reasoning to enhance critical analysis of diagnostic findin and young people	MO6				
	Exercise clinical judgement and formulate an action plan based on the the examination while working in partnership with child and family	MO7				
	Critically reflect on their practice with supporting research and demon ability to change their practice accordingly	MO8				
Contact Hours	Independent Study Hours:					
	Independent study/self-guided study	15	2			
	Total Independent Study Hours: 1		2			
	Scheduled Learning and Teaching Hours:					
	Face-to-face learning 48					

	Total Scheduled Learning and Teaching Hours:	48			
	Hours to be allocated	200			
	Allocated Hours	200			
Reading List	The reading list for this module can be accessed via the following link:				
	https://uwe.rl.talis.com/modules/uzuswd-20-m.html				

Part 5: Contributes Towards

This module contributes towards the following programmes of study: