

Course description

General information about the course		
1. Major of study: medicine	2. Study level: unified MSc	
	3. Form of study: intramural	
4. Year: VI	5. Semester: XII	
6. Course name: Pediatrics – Elective		
7. Course status: required		
8. Course contents and assigned learning outcomes		
<p>1. Master the knowledge and practical skills in performing and interpretation of physical examination results, diagnostic workup, differential diagnosis and treatment in:</p> <p>A. pediatric endocrinology B. pediatric neurology C. pediatric surgery</p> <p>Learning outcomes / reference to learning outcomes indicated in the standards</p> <p>For knowledge – student knows and understands:</p> <ol style="list-style-type: none"> Knows endocrine diseases/neurological diseases/surgical disorders in children – ew3 Knows the diagnostic workup in endocrine diseases/ neurological diseases/surgical disorders and knows how to interpret them – ew 3 Knows the treatment of endocrine diseases/ neurological diseases/surgical disorders in children – ew3 <p>For skills student can do:</p> <ol style="list-style-type: none"> Perform physical examination and take a medical history in a child with endocrine disease/ neurological diseases/surgical disorders – interpret and make conclusions – eu6, eu7, eu12, eu13, eu16 Perform differential diagnosis in a child with endocrine disease/ neurological diseases/surgical disorders – eu12 Plan laboratory evaluation in a child with endocrine disease/ neurological diseases/surgical disorders - eu16,eu24 Interpret test results in a child with endocrine disease/ neurological diseases/surgical disorders - eu24 Propose diagnostic workup and treatment in a child with endocrine disease/ neurological diseases/surgical disorders – eu12, eu16,eu31 Perform anthropometric measurements and use growth charts in a child with endocrine/ neurological diseases/surgical disorders disease – eu9, eu10 Perform growth and development evaluation in a child with endocrine disease/ neurological diseases/surgical disorders - eu4,eu10 <p>For social competencies student is ready to:</p> <ol style="list-style-type: none"> Able to establish and maintain a deep and respectful contact with the patient – k1 Directs the good of the patient, putting them in the first place – k2 Complies with medical confidentiality and patient rights – k3 Is aware of his own limitations and the ability to lifelong learning – k4 		
9. Number of hours for the course		90
10. Number of ECTS points for the course		4
11. Methods of verification and evaluation of learning outcomes		
Learning outcomes	Methods of verification	Methods of evaluation*
Knowledge	Oral evaluation	*

Skills	Observation	*
Competencies	Observation	*

* The following evaluation system has been assumed:

Very good (5,0) – the assumed learning outcomes have been achieved and significantly exceed the required level

Better than good (4,5) – the assumed learning outcomes have been achieved and slightly exceed the required level

Good (4,0) – the assumed learning outcomes have been achieved at the required level

Better than satisfactory (3,5) – the assumed learning outcomes have been achieved at the average required level

Satisfactory (3,0) – the assumed learning outcomes have been achieved at the minimum required level

Unsatisfactory (2,0) – the assumed learning outcomes have not been achieved