

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: Pediatric neurology – Pediatrics Sub-I		
7. Course status: required		
8. Course contents and assigned learning outcomes		
<p>The aim of the course is to know the most often neurological disorders of developmental age, including epilepsy, neuroinfections, neuromuscular diseases, headache and stroke. The students should learn about main symptoms, differential diagnosis, course of illness, ways of treatment, complications and prognosis. They also should know how to perform a neurological examination of pediatric patient.</p> <p>Learning outcomes / reference to learning outcomes indicated in the standards For knowledge – student knows and understands: E.W 13; E.W14 For skills student can do: E.U2.; E.U4.; E.U13; E.U16; E.U24.; For social competencies student is ready to: formulating conclusions from own measurements and observations, compliance with medical confidentiality and patient’s rights</p>		
9. Number of hours for the course		30
10. Number of ECTS points for the course		1,5
11. Methods of verification and evaluation of learning outcomes		
Learning outcomes	Methods of verification	Methods of evaluation*
Knowledge	Grade credit – one choice question	*
Skills	Observation Practical exam	*
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