

Subject: Paediatrics 3	Subject type: Compulsory
Study year: 6th	Content: Winter/Summer time
Study program: General Medicine	

Aim of the course:

The compulsory subject Pediatrics 3 for students of the General Medicine study program follows the subjects Pediatrics 1 and Pediatrics 2. It is a pre-state practice in the clinical department, during which the student must demonstrate independence in examining a pediatric patient, critically evaluate his clinical condition and propose a diagnostic-therapeutic procedure. On a daily basis, under the supervision of an assistant, he takes care of the assigned patient. The course includes seminars.

Education: seminars/practical lessons

Assessment: state exam

Syllabus:

Fever of unknown origin
 Allergological examination
 Cystic fibrosis
 Premature and hypotrophic newborn
 Diff. dg. of unconsciousness
 Diff. dg. of hypoglycemia
 Growth retardation
 Diff. dg. of polydipsia and polyuria
 Hematuria and proteinuria
 Adrenal cortex disorders
 ALTE and SIDS
 Sepsis in children
 Cardiopulmonary resuscitation
 Anaemia in children
 Thrombocytes disorders
 Dysrhythmias
 Endocarditis, myocarditis, pericarditis
 Inflammatory bowel disease
 Meningitis and encephalitis
 Diff. dg. of dyspnoea and chest pain
 Rheumatic diseases
 Lymphadenopathy
 Primary and secondary immunodeficiency
 Malnutrition and failure to thrive
 Solid tumors in children
 Congenital malformation of neural tube