

CONTENT OF THE SUBJECT

Subject:	Paediatrics 3		
Study	<i>General Medicine</i>	Study Period:	<i>Winter/Summer time</i>
Evaluation:	<i>State exam</i>	Subject Type:	<i>Compulsory</i>
Content:	<i>5 weeks</i>	<i>Total 200 hours</i>	

Department: **Department of Paediatrics and Adolescent Medicine UPJŠ FM**

<i>Week</i>	<i>Seminars</i>	<i>Practical Lessons</i>
1.	Alergological examination Cystic fibrosis Premature and hypotrophic newborn Differential diagnosis of unconsciousness Chronic kidney disease	Resident's duties in the department A <u>The complex patient's care at the age from 0 up to 3 years with infective diseases of the respiratory and gastrointestinal system.</u> <u>Daily work:</u> morning's hand over, ward round, treatment's and result's checking, patient's admission on the ward, consultation about diagnostic and therapeutic possibilities in cooperation with assistant. <u>Once in a week:</u> ward round on Tuesday,
2.	Differential diagnosis of hypoglycemia Growth retardation Differential diagnosis of polydipsia and polyuria Paliative care Dehydration in children	Resident's duties in the department B <u>The complex patient's care at the age from 0 up to 3 years with: chronic nutrition's disorders, congenital urogenital anomalies uropoetic infections, CNS congenital abnormalities, congenital heart diseases, genetic diseases and hereditary metabolic diseases</u> <u>Daily work:</u> morning's hand over, ward round, treatment's and result's checking, patient's admission on the ward, consultation about diagnostic and therapeutic possibilities in cooperation with assistant. <u>Once in a week:</u> ward round on Tuesday,
3.	ALTE and SIDS Shock in children Cardiopulmonary resuscitation Principles of oral and parenteral rehydration, refeeding ADHD and autism spectrum disorder	Resident's duties in the department C <u>The complex patient's care at the age from 4 up to 19 years with : kidney diseases:</u> rheumatologic diseases (JIA, SLE), hypertension and some respiratory tract disorders (asthma bronchiale, cystic fibrosis) <u>Daily work:</u> morning's hand over, ward round, treatment's and result's checking, patient's admission on the ward, consultation about diagnostic and therapeutic possibilities in cooperation with assistant <u>Once in a week:</u> ward round on Thursday,
4.	Endocarditis, myocarditis, pericarditis Inflammatory bowel disease Acute kidney injury Haemolytic uraemic syndrome APSGN	Resident's duties in the department D <u>The complex patient's care at the age from 0 up to 3 years with diseases:</u> Respiratory system: bronchitis, pneumonia Gastrointestinal system: dyspepsia, vomiting, failure to thrive. and inborn errors of metabolism. <u>Daily work:</u> morning's hand over, ward round, treatment's and result's checking, patient's admission on the ward, patient's discharge, practice exam's preparation <u>Once in a week:</u> ward round on Monday.

CONTENT OF THE SUBJECT

5.	Primary and secondary immunodeficiency Interpretation of complete blood count and biochemical parameters Image based case studies	Resident's duties in the department E <u>The complex patient's care at the age from 4 up to 19 years with diseases:</u> Gastrointestinal : inflammatory bowel disease, liver disease, malnutrition Metabolic and endocrinologic: diabetes mellitus, obesity etc. <u>Daily work:</u> morning's hand over, ward round, treatment's and result's checking, patient's admission on the ward, patient's discharge, practice exams – presentation <u>Once in a week:</u> ward round on Wednesday.
----	--	--