

	May	MO 6 May	TUE 7 May	WED 8 May	THU 9 May	FRI 10 May	MO 13 May	TUE 14 May	WED 15 May	THU 16 May	FRI 17 May	MO 20 May	TUE 21 May	WED 22 May	THU 23 May	FRI 24 May	MO 27 May	TUE 28 May	WED 29 May	THU 30 May	FRI 31 May		MO 3 Jun	TUE 4 Jun	WED 5 Jun	THU 6 Jun	FRI 7 Jun
I	12:00-13:30	S1 r. B2-50	S3B2-50	S5	S7	S2	S6	S9	S4	S8	S11	S10	S13	S12	S14	S21	S15	S20	S17	S22	S18		S23	S19	S24	S16	S25
	13:45-15:15	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12	P1	P2	P3	P4	P5	P6	P7	G1		G2	G3	G4	G5	G6
II	12:00-13:30	S1	S3	S5	S7	S2	S6	S9	S4	S8	S11	S10	S13	S12	S14	S21	S15	S20	S17	S22	S18		S23	S19	S24	S16	S25
	13:45-15:15	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12	G1	G2	G3	G4	G5	G6	P1	P2		P3	P4	P5	P6	P7
III	12:00-13:30	S1	S3	S5	S7	S2	S6	S9	S4	S8	S11	S10	S13	S12	S14	S21	S15	S20	S17	S22	S18		S23	S19	S24	S16	S25
	13:45-15:15	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12	P1	P2	P3	P4	G1	G2	G3	G4		G5	G6	P5	P6	P7
IV	12:00-13:30	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12	P1	P2	P3	P4	P5	P6	P7	G1		G2	G3	G4	G5	G6
	13:45-15:15	S3B2-50	S5B2-50	S1	S2	S6	S9	S4	S7	S11	S13	S12	S8	S10	S22	S18	S23	S16	S24	S20	S25		S14	S21	S15	S20	S17
V	12:00-13:30	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12	G1	G2	G3	G4	G5	G6	P1	P2		P3	P4	P5	P6	P7
	13:45-15:15	S3	S5	S1	S2	S6	S9	S4	S7	S11	S13	S12	S8	S10	S22	S18	S23	S16	S24	S20	S25		S14	S21	S15	S20	S17

**Seminars/case presentation- class room B2 51 - except 6,7 May -class room B2-50**

S1	Physical development. Assessment of growth (P.Kwinta)
S2	Fever (P. Kwinta)
S3	Fetal and neonatal circulation. Transition period. (K.Starzec)
S4	Infectious diseases in neonates (M.Jagła)
S5	Differential diagnosis of proteinuria, erythrocyturia and pyuria (K. Wilkosz)
S6	Congenital defects of kidney and urinary tract (A. Moczulska)
S7	Congenital heart defects. History and physical examination. Major and minor clinical signs (Z. Kordon)
S8	Vomiting, diarrhoea, dehydration (K.Kowalska-Duplaga)
S9	Lymphadenopathy, hepatoand splenomegaly (A.Wieczorek)
S10	Anemias in children, bleeding disorders (D. Pietrys, W.Balwierz))
S11	Normal and abnormal growth (M. Wójcik)
S12	Normal and abnormal puberty (D.Januś)
S13	Assesment of motor, cognitive and speech development (A. Gergont)
S14	Food allergy. Anaphylactic shock. (U.J-Wąsowicz)
S15	Diagnostic and therapeutic management of children with acute and chronic respiratory disorders (G. Lis)
S16	Respiratory failure – definition, causes, diagnostics, treatment (G. Lis)
S17	Allergic diseases: asthma, allergic rhinitis, atopic dermatitis, (definition, diagnostic and therapeutic approach). (E.C-Jarosz/U.J-Wąsowicz)
S18	Genetic lung diseases: Cystic fibrosis (definition, genetics, symptomatology, diagnosis, treatment and screening). Primary ciliary dyskinesia (G. Lis)
S19	The diagnosis of definitive or probable tuberculosis in children. A child who had a contact with adult with tuberculosis disease. (B. Kusak)
S20	Pneumonia - classification, clinical course, imaging techniques - USG, CT (W.Durlak)
S21	Jaundice (P. Kwinta)
S22	Nutrition of a healthy child and with gastrointestinal diseases ( A.S-Gaudyn)
S23	Development of GI tract and congenital gastrointestinal anomalies ( K. Fyderek)
S24	Chronic diarrhoea (K. Kowalska-Duplaga)
S25	Chronic abdominal pain. Functional disorders of GI tract ( Z.G-Adamek)

**Bedside teaching**

gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B1	Hospitalized child. The rules of patient and parents respect. Patient's records.
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B2	Taking history in pediatrics
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B3	Assessment of general condition. Assessment of growth
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B4	Skin, subcutaneous tissue, lymph nodes. Assessment of nutrition
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B5	The chest: inspection, percussion, auscultation. Blood pressure measurement
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B6	The most common symptoms of respiratory tract disorders:cough,dyspnoea, stridor, cyanosis, physiological and pathological auscultatory findings
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B7	The abdomen-inspection, bowles sounds,percussion and palpation. External genitalia examination
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B8	The most common symptoms of GI tract disorders:pain, vomiting, diarrhea, constipations, hepatosplenomegaly
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B9	The muscular strenghtand tone. Deep tendon reflexes. Meningeal signs in different age.
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B10	Oral cavity, nose and pharynx. Symptoms of oral cavity disorders. The neck examination.
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B11	Examination of extremities and joints. Active and passive range of movements. Hips examination.
gr I, IV-Pediatrics Dep., gr. II,V Nephrology Dep., gr. III,-Gastroenterology Dep	B12	Summary-full physical exam.Case presentation by the student
	P1	Acute and chronic upper respiratory tract infections. Laryngitis and epiglottitis.
	P2	Bronchiolitis – management and prevention.
	P3	Asthma, chronic bronchitis, post nasal drip syndrome. The techniques of inhalations and nebulization.
	P4	Community acquired pneumonia. Complications – empyema, abscess. Nosocomial pneumonia – prevention.
	P5	Artificial ventilation. Chronic assisted ventilation. Tracheostomy. Blood gases analysis.
	P6	Chronic cough – diagnostic and therapeutic management. Pulmonary function tests: spirometry, challenge tests, PEF. Recommendation for flexible bronchoscopy
	P7	Urticaria/angioedema. Allergy testing: Skin prick tests, intradermal tests, patch tests, blood tests – recommendation and interpretation.
	G1	Gastroesophageal reflux disease. Infant regurgitation. Stomach ulces and H. pylori infection.
	G2	Inflammatory bowel diseases.
	G3	Additional tests in pediatric gastroenterology (hydrogen breath test, manometry). Endoscopic examinations.
	G4	Acute infections of GI tract.
	G5	Urgent conditions in pediatric gastroenterology.
	G6	Approach to neonatal and childhood jandice.