



SUMMER SEMESTER

Seminars

Date	Day of week	Group	Hour	Teacher	Subject
18.03.2024	Monday	GROUP 1 and 2	14.30-16.00	Elżbieta Jarocka-Cyrta	Food allergy. Food intolerance [2H] - <i>(new term !!!)</i>
04.04.2024	Thursday		12.45-14.15	Ewa Cichocka-Kurowska	Pancreatic disorders in children. Cystic fibrosis [2H]
20.05.2024	Monday		14.30-16.45	Elżbieta Jarocka-Cyrta	Coeliac disease. Gluten-related disorders. Feeding dis order [2H]
Moodle				Anna Wasilewska	Viral and bacterial infections of upper respiratory tract in children [2H]
Moodle				Anna Wasilewska	Acute lower respiratory tract disorders in children [3H]
				Wojciech Szczepański	Diagnostic methods of cardiovascular system in children. Myocarditis [2H]
					Infective endocarditis, Kawasaki disease. Cardiomyopathy [2H]
08.03.2024	Friday		GROUP 3 and 4	14.30-16.00	Elżbieta Jarocka-Cyrta
05.04.2024	Friday	14.30-16.00		Elżbieta Jarocka-Cyrta	Coeliac disease. Gluten-related disorders. Feeding dis order [2H]
25.04.2024	Thursday	12.45-14.15		Ewa Cichocka-Kurowska	Pancreatic disorders in children. Cystic fibrosis [2H]
Moodle				Anna Wasilewska	Acute lower respiratory tract disorders in children [3H]
Moodle				Anna Wasilewska	Viral and bacterial infections of upper respiratory tract in children [2H]
				Wojciech Szczepański	Diagnostic methods of cardiovascular system in children. Myocarditis [2H]
					Infective endocarditis, Kawasaki disease. Cardiomyopathy [2H]
11.04.2024	Thursday	GROUP 5		12.45-14.15	Ewa Cichocka-Kurowska
22.04.2024	Monday		14.30-16.00	Elżbieta Jarocka-Cyrta	Coeliac disease. Gluten-related disorders. Feeding dis order [2H]
29.04.2024	Monday		14.30-16.45	Elżbieta Jarocka-Cyrta	Food allergy. Food intolerance [2H] - <i>(new term !!!)</i>
Moodle				Anna Wasilewska	Viral and bacterial infections of upper respiratory tract in children [2H]
Moodle				Anna Wasilewska	Acute lower respiratory tract disorders in children [3H]
				Wojciech Szczepański	Diagnostic methods of cardiovascular system in children. Myocarditis [2H]
					Infective endocarditis, Kawasaki disease. Cardiomyopathy [2H]