

ACADEMIC DISCIPLINE “PEDIATRIC INFECTIOUS DISEASES”  
SCHEDULE OF LECTURES

for 4th course 8th semester 2025-2026 academic year  
Medical Faculty for International Students,  
1st batch

**Training Facility: Classroom №3, Dzerzhinski Ave., 83**

Date	Time	Lecture topic	Lecturer
23.02	10.15-11.15	Pediatric infections in the modern world. Scarlet fever. Measles. Rubella.	Lastauka I.M. MD, PhD, Associate Professor
23.02	11.25-12.25	Acute respiratory viral infections in children	Serhiyenka E.N. MD, PhD, Associate Professor
18.03	10.15-11.15	Pertussis (Whooping cough). Parotitis infection (Mumps).	Lastauka I.M. MD, PhD, Associate Professor
18.03	11.25-12.25	Herpesvirus infections	Lastovka A.A. MD, PhD, Associate Professor
25.03	10.15-11.15	Acute gastrointestinal infections in children	Lastauka I.M. MD, PhD, Associate Professor
25.03	11.25-12.25	Meningococcal infection in children	Lastauka I.M. MD, PhD, Associate Professor

Head of the Department of Pediatric  
Infectious Diseases with Advanced  
Training Courses and Retraining,  
DMSc, Professor



O.N.Romanova

**ACADEMIC DISCIPLINE “PEDIATRIC INFECTIOUS DISEASES”  
SCHEDULE OF LECTURES**

**for 4th course 8th semester 2025-2026 academic year  
Medical Faculty for International Students,  
2nd batch**

**Training Facility: Classroom №5, Dzerzhinski Ave., 83**

<b>Date</b>	<b>Time</b>	<b>Lecture topic</b>	<b>Lecturer</b>
27.02	13.45-14.45	Acute respiratory viral infections in children	Serhiyenka E.N. MD, PhD, Associate Professor
27.02	14.55-15.55	Pediatric infections in the modern world. Scarlet fever. Measles. Rubella.	Lastauka I.M. MD, PhD, Associate Professor
20.03	13.45-14.45	Pertussis (Whooping cough). Parotitis infection (Mumps).	Lastauka I.M. MD, PhD, Associate Professor
20.03	14.55-15.55	Meningococcal infection in children	Lastauka I.M. MD, PhD, Associate Professor
10.04	13.45-14.45	Acute gastrointestinal infections in children	Lastauka I.M. MD, PhD, Associate Professor
10.04	14.55-15.55	Herpesvirus infections	Lastovka A.A. MD, PhD, Associate Professor

Head of the Department of Pediatric  
Infectious Diseases with Advanced  
Training Courses and Retraining,  
DMSc, Professor



O.N.Romanova