

TUESDAY 20.01.2026.

09:00 – 09:45 History of transfusiology; Blood donation; (L); Talić Drlje I. Associate prof, MD.PhD

10:00 – 10:45 Blood products (preparation and their uses) (L); Talić Drlje I. Associate prof, MD.PhD

11:00 – 11:45 Blood transmissible diseases; (S); Talić Drlje I. Associate. prof, MD.PhD

11:45– 12:15 Break

12:15 – 14:30 Excercises

WEDNESDAY 21.01.2026.

09:00 – 09:45 Immunohematology; ABO blood group system; Rhesus blood group system; other blood group systems, (L); Talić Drlje I. Associate prof, MD.PhD

09:45 – 10:30 Indirect antiglobuline test; direct antiglobuline test, cross match) (L); Talić Drlje I. Associate prof, MD.PhD

10:30 – 11:15 Hemolytic disease of the newborn (S); Talić Drlje I. Associate prof, MD.PhD

11:15– 12:00 The role of transfusion medicine in the treatment of patients (S); Talić Drlje I. Associate prof, MD.PhD

12:00 – 12:45 Hemostasis (S); Talić Drlje I. Associate prof, MD.PhD

12:45– 13:15 Break

13:15 – 14:45 Excercises

THURSDAY 22.01.2026.

9:00-9:45 Transplantology, history; Bone marrow stem cell donor registry (L) Lilić M. Senior Teaching Assistant, PhD.

9:45-10:30 Post-transplantation reactions, side effects (L) Lilić M. Senior Teaching Assistant, PhD.

10:30-11:15 Transplantology in transfuziology (L) Lilić M. Senior Teaching Assistant, PhD.

11:15.-12:00 HLA tissue typing, crros match, blood groups molecular methode (S); Lilić M. Senior Teaching Assistant, PhD

12:00-12:30 Break

12:30-14:45 Exercises

FRIDAY 23.01.2026.

Written exam according to agreement (The proposal is at 10 a.m.)

