

## CLINICAL IMMUNOLOGY 2023/24

	8.30 – 9.15	9.30 – 10.15	10.30 – 11.15	11.30 – 12.15
<b>Monday</b>	Introduction to clinical immunology <b>Prof. L. Paćzek</b>	The role of autoimmunity in the pathogenesis of diseases <b>Dr hab. R. Międzybrodzki</b>	The role of autoimmunity in the pathogenesis of endocrine system diseases <b>Dr hab. R. Międzybrodzki</b>	
<b>Tuesday</b>	Immunology of atherosclerosis  <b>Dr J. Borysowski</b>	Case presentation: asthma, SLE, and other autoimmune diseases – part 1  <b>Dr hab. R. Zagożdżon / Lek. E. Kniola</b>	Case presentation: asthma, SLE, and other autoimmune diseases – part 2  <b>Dr hab. R. Zagożdżon / Lek. E. Kniola</b>	
<b>Wednesday</b>	Immunology of pregnancy  <b>Dr J. Borysowski</b>	Adverse effects of immunosuppressive medications.  <b>Dr G. Senatorski / Lek. E. Kniola</b>	Complications of kidney, liver and heart transplantation.  <b>Dr. G Senatorski / Lek. E. Kniola</b>	HLA typing in clinical immunology  <b>Dr M. Kniotek</b>
<b>Thursday</b>	Cancer as a complication of immunosuppressive therapy <b>Dr hab. R. Zagożdżon</b>	The role of vitamin D and vitamin D receptor in autoimmune diseases <b>Dr hab. B. Kaleta</b>	Proliferation assay and other immunological tests as a measure of immune competence <b>Dr M. Kniotek</b>	
<b>Friday</b>	<p style="color: green;">Clinical classes: Department of Transplantology, Immunology, Nephrology and Internal Diseases (building 1, formerly in the Department of Immunology, Transplantology and Internal Diseases)</p> <p>Group 1. Primary and secondary immunodeficiency diseases <b>Dr B. Moszczuk</b></p> <p>Group 2. Flow cytometry <b>Dr N. Krata</b></p>	<p style="color: green;">Clinical classes: Department of Transplantology, Immunology, Nephrology and Internal Diseases (building 1, formerly in the Department of Immunology, Transplantology and Internal Diseases)</p> <p>Group 1. Flow cytometry <b>Dr N. Krata</b></p> <p>Group 2. Primary and secondary immunodeficiency diseases <b>Dr B. Moszczuk</b></p>		