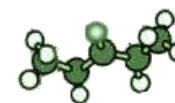




Diploma theses

Department of Medical and Clinical Biochemistry



List of theses for academic year AR 2024/2025

Dissertations - PhD theses						
Topic	Type	A. year	Language	Supervisor	Student	St. prog.
Study of selected clinical-biochemical parameters in severe infections in children	DZP	2024/2025	SK	doc. Ing. Katarína Dubayová, PhD.	MUDr. Milan Kurák	KBde
Use of laboratory methods in embryo profiling in the IVF process	DZP	2024/2025	SK	doc. MUDr. Silvia Toporcerová, PhD., MBA	RNDr. Dominika Šeršeň	KBde
Profiling of endometrial receptivity in the process of assisted reproduction	DZP	2024/2025	SK	doc. RNDr. Miroslava Rabajdová, PhD., univ. prof.	Mgr. Nicole Fabianová, MHA	KBd
Clinical-biochemical markers of eye diseases	DZP	2024/2025	SK	doc. RNDr. Vladimíra Tomečková, PhD., univ. prof.	MUDr. Simona Knížová	KBde
New approaches in the diagnosis of the ocular surface and tear fluid	DZP	2024/2025	SK	doc. RNDr. Vladimíra Tomečková, PhD., univ. prof.	MUDr. Tereza Ilavská	KBde
Analysis of selected subfractions of lipoprotein particles in ischemic heart disease	DZP	2024/2025	SK	prof. Ing. Mária Mareková, CSc.	Jana Lukáčová, M.Sc.	KBd
Use of clinical-biochemical methods in the study of erysipelas and cellulitis	DZP	2024/2025	SK	prof. Ing. Mária Mareková, CSc.	MUDr. Vladimíra Nagyová	KBde
Endometrial redox status and its effect on IVF receptivity	DZP	2024/2025	SK	prof. RNDr. Janka Vašková, PhD.	Mgr. Jakub Pudelský	KBd
Diploma theses						
Topic	Type	A. year	Language	Supervisor	Student	St. prog.
New methodological approaches to the analysis of cerebrospinal fluid as a diagnostic material	DR	2024/2025	SK	MUDr. Jana Šimonová, PhD., MPH	Barbora Miľovčíková	VL
Saliva, an important body fluid for early detection of diseases	DR	2024/2025	EN	doc. RNDr. Beáta Čižmárová, PhD.	Ronald Belyavskiy	DM