



**THEMATIC PLAN**  
**and time-table of practical lessons and theoretical courses in clinical pharmacology for the department of**  
**stomatology IVth year, 2020-2021 university year, VII semester**

Date	PRACTICAL LESSONS		Theory courses	
	Hour	Name of the themes	Hour	Name of the themes
<b>I</b>	<b>12<sup>00</sup> - 16<sup>25</sup> (5h)</b>	Pharmacokinetic and pharmacodynamic principles of rational use of analgesics, general and local anesthetics. Pharmacokinetic and pharmacodynamic principles of rational use of anti-inflammatory, anti-allergic and influencing the immune processes drugs. <b>(L. Podgurschi//M. Mihalachi-Anghel)</b>	<b>8<sup>00</sup> - 9<sup>40</sup></b>	Clinical pharmacology of anxiolytics, sedatives-hypnotics, antipsychotics, nootropics, antidepressants and anticonvulsants in stomatology. <b>(L.Turcan)</b>
			<b>9<sup>50</sup> - 11<sup>30</sup></b>	Clinical pharmacology of anti-inflammatory, anti-allergic and influencing the immune processes drugs. <b>(L. Podgurschi)</b>
<b>II</b>	<b>8<sup>00</sup> - 12<sup>25</sup> (5h)</b>	Pharmacokinetics and pharmacodynamics principles of rational usage of anxiolytics, sedatives-hypnotics, antipsychotics, nootropics, antidepressants and anticonvulsants. <b>(L.Turcan)</b>	<b>13<sup>30</sup> - 15<sup>10</sup></b>	Clinical pharmacology of drugs used in disorders of coagulation. Plasma volume expanders. <b>(L. Podgurschi)</b>
<b>III</b>	<b>8<sup>00</sup> - 12<sup>25</sup> (5h)</b>	Pharmacokinetics and pharmacodynamics of rational usage of drugs used in disorders of coagulation. Plasma volume expanders. <b>(L. Podgurschi)</b>	<b>13<sup>30</sup> - 15<sup>10</sup></b>	Clinical pharmacology of antibiotics and chemotherapeutic drugs in stomatology. <b>(L.Turcan)</b>
<b>IV</b>	<b>8<sup>00</sup> - 12<sup>25</sup> (5h)</b>	<b>Pharmacokinetics and pharmacodynamics principles of rational usage of chemotherapeutic drugs (L.Turcan)</b>	<b>13<sup>30</sup> - 15<sup>10</sup></b>	Pharmacokinetics and pharmacodynamics principles of rational using of remedies that influence the oral mucosa and tooth pulp. <b>(M.Chianu)</b>
<b>V</b>	<b>8<sup>00</sup> - 12<sup>25</sup> (5h)</b>	Pharmacokinetics and pharmacodynamics principles of rational using of remedies that influence the oral mucosa and tooth pulp. <b>(I.Guțu)</b>	<b>13<sup>30</sup> - 15<sup>10</sup></b>	Emergency pharmacotherapy in accesses of angina pectoris, hypertensive emergency, acute hypotension, accesses of migraine, pulmonary edema, cerebral edema hypo- and hyperglycemia, intestinal colic, biliary and renal colics, thyrotoxic crisis. <b>(L. Podgurschi)</b>
<b>VI</b>	<b>8<sup>00</sup> - 12<sup>25</sup> (4h)</b>	Pharmacokinetics and pharmacodynamics principles of rational using of remedies that influence the general metabolism and phosphorus-calcium metabolism. Vitamins, enzymes and antienzymes. <b>(M.Chianu)</b>	<b>13<sup>30</sup> - 15<sup>10</sup></b>	Stomatological pharmacotherapeutical complications. Drugs interactions. <b>(L.Turcan)</b>

Head of the Pharmacology and clinical pharmacology department,  
university professor, Ph.D

**N. BACINSCHI**