

Year III ND

Winter semester (V) 39 h classes + 6 h Seminars + 10 Lectures

Clinical classes: Admitting patients by a student under the supervision of an academic teacher (health education, pro-health education, prophylaxis, diagnostics, making a clinical diagnosis, choosing the right therapy, therapy, ordering additional examinations, keeping medical and student records)

Nr Data	Classes 3x45min.	Seminar 3x45min.	Lecture
1. 07.10.22	<p>Regulations and rules for the organization of work during clinical classes at the Department of Conservative Dentistry and Endodontics, PUM. Basic principles of asepsis and infection prophylaxis in a dentist's office and rules of conduct aimed at minimizing the exposure of personnel to infections.</p> <p>Clinical classes: Working methods in a dentist's office in the light of ergonomics.</p>		<p>1. Organization and methods of work in a modern dental office in the light of ergonomics.</p> <p>I. Maciejewska</p>
2. 14.10.22	<p>entrance test</p> <p>Clinical classes: Admitting patients: students who have passed the test.</p>		<p>2, 3. Etiology of caries. The modern concept of caries prevention and treatment - assessment and prognosis of the risk of caries.</p> <p>M. Trusewicz</p>
3. 21.10.22	<p>Clinical classes: Admitting patients</p> <p>Knowledge test: Extraoral and intraoral examination. Dental and general medical interview Diagnosis of caries. Preventive and treatment plan.</p>		

	I. Maciejewska		
4. 28.10.22	<p>Clinical classes: Admitting patients.</p> <p>Knowledge test: Prevention of caries in adult patients.</p> <p>M. Trusewicz</p>		<p>4. Treatment of caries with the use of non-surgical and surgical methods, preserving the tooth structure.</p> <p>M. Palczewska-Komsa</p>
5. 04.11.22	<p>Clinical classes: Admitting patients.</p> <p>Knowledge test: Etiology of caries. The role of saliva in the caries .</p> <p>M. Trusewicz</p>		
6. 18.11.22		<p>Seminar: 3x45min. Etiology of caries. Prevention of caries in adult patients, assessment and prognosis of the risk of cavities development. Diagnosis and treatment of the initial stages of caries.</p> <p>M. Trusewicz I. Maciejewska</p>	

<p>7. 25.11.22</p>	<p>Clinical classes: Admitting patients.</p> <p>Knowledge test: Pathology of enamel, dentin and root cementum in the course of caries.</p> <p>J.Kulik-Sajewicz</p>		<p>5. Preparation of mineralized tooth tissues for filling with composite material.</p> <p>I.Maciejewska</p>
<p>8. 02.12..2 2</p>	<p>Clinical classes: Admitting patients.</p> <p>Knowledge test: Clinical course and division of caries.</p> <p>J.Kulik-Sajewicz</p>		<p>6, 7. Adhesion to enamel and dentin. Adhesive systems</p> <p>J. Kulik-Sajewicz</p>
<p>9. 09.12.22</p>	<p>Clinical classes: Admitting patients.</p> <p>Knowledge test: Methods of caries treatment.</p> <p>M.Palczewska-Komsa</p>		<p>8. The use of composite materials for direct reconstruction in the anterior and posterior parts of the dentition.</p> <p>M.Palczewska- Komsa</p>
<p>10. 16.12.22</p>	<p>Clinical classes: Admitting patients.</p> <p>Knowledge test: Adhesion to enamel and dentin. The use of adhesive systems in conservative dentistry.</p> <p>J. Kulik-Sajewicz</p>		<p>9. Secondary caries - causes, diagnosis and treatment.</p> <p>J. Kulik-Sajewicz</p>

<p>11. 13.01.22</p>	<p>Clinical classes: Admitting patients.</p> <p>Knowledge test: Preparation of tooth tissues for the application of adhesive materials (cavity preparation, selection of the bonding system and material).</p> <p>M.Palczewska-Komsa</p>		<p>10. Epidemiological indicators of dental caries - rules of interpretation. Methods for assessing the condition of the tooth pulp.</p> <p>I.Maciejewska</p>
<p>12. 20.01.23</p>		<p>Seminar: 3x45min. Minimally invasive dentistry. The use of bonding systems and composite materials in the treatment of caries depending on the clinical situation. M.Palczewska-Komsa J. Kulik-Sajewicz</p>	
<p>13. 27.01.22</p>	<p>Clinical classes: Admitting patients.</p> <p>Knowledge test: Secondary caries - causes, diagnosis, treatment.</p> <p>J.Kulik-Sajewicz</p>		
<p>14. 03.02.23</p>	<p>Clinical exercises: Admitting patients.</p> <p>Knowledge test: Methods of tooth pulp sensitivity assessment. Dental caries epidemiological indicators - rules of interpretation.</p>		

	I. Maciejewska		
15. 10.02.23	Clinical classes: Admitting patients. Summarizing classes		Semester test